



Data for Kanton Zurich Public Transport Model

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Abstract

The cantonal transport agency needs for the development and implementation of its long term transport plan a suitable model, which considers all transport modes. Additional to an existing road transport model, the establishment of a model for public transport and the estimation of a mode choice model have the highest priority. The main objectives of this study are * Establishment of a regional public transport model, which is responsive to policy measures * Estimation of mode choice parameters (for public transport, car and slow modes) and the estimation of the route choice parameters (for public transport) A stated preference survey will be the basis for the estimation of the route- and mode choice parameters in the study area.

Keywords

Destination choice , Revealed preference

Preferred citation style

Fröhlich, P. (2005) Data for Kanton Zurich Public Transport Model , *Travel Survey Metadata Series*, **22**, Institute for Transport Planning and Systems (IVT); ETH Zürich, Zürich.

1.0 Document Description

Citation

Title:	Data for Kanton Zurich Public Transport Model
Identification Number:	KTZHPuT2004
Authoring Entity:	KW Axhausen (IVT) M Vrtic (IVT)
Other identifications and acknowledgements:	Michael Redle
Producer:	Institute for Transport Planning and Systems
Copyright:	Institute for Transport Planning and Systems
Date of Production:	2005-12-09
Software used in Production:	Nesstar Publisher
Distributor:	Institute for Transport Planning and Systems
Access Authority:	KW Axhausen
Depositor:	Institute for Transport Planning and Systems

2.0 Study Description

Citation

Title:	Data for Kanton Zurich Public Transport Model
Identification Number:	KTZHPuT2004
Authoring Entity:	KW Axhausen (IVT, EHT Zürich)
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Date of Production:	2005-12-09
Software used in Production:	Nesstar Publisher
Funding Agency/Sponsor:	Amt für Verkehr
Distributor:	KW Axhausen
Access Authority:	KW Axhausen
Depositor:	IVT
Version:	The data set was produced for destination choice estimation in the Kanton of Zürich.
Version Responsibility:	Milenko Vrtic

Study Scope

Topic Classification: Transport model

Abstract:

The cantonal transport agency needs for the development and implementation of its long term transport plan a suitable model, which considers all transport modes. Additional to an existing road transport model, the establishment of a model for public transport and the estimation of a mode choice model have the highest priority. The main objectives of this study are * Establishment of a regional public transport model, which is responsive to policy measures * Estimation of mode choice parameters (for public transport, car and slow modes) and the estimation of the route choice parameters (for public transport) A stated preference survey will be the basis for the estimation of the route- and mode choice parameters in the study area.

Time Period: -

Date of Collection: -

Country: Switzerland

Geographic Coverage: Kanton Zürich

Geographic Unit(s): Traffic zones

Unit of Analysis: Person

Universe: All permanently residing individuals of age 6 and above in Canton Zurich

Methodology and Processing

Time Method: Cross-sectional

Frequency of Data
Collection: One day

Sources Statement

Response Rate: Please refer to Microcensus 2000 the parental survey from which this data has been drawn.

Data Access

Location: Swiss Federal Statistical Office

3.0 File Description

File: Canton Zurich Destination Choice.NSDstat

- Number of cases: 17453
- No. of variables per record: 258
- Type of File: NSDstat 200203

4.0 Variable Description

Variable Groups

- [Index variables](#)
- [Socio-demographics and mobility tools](#)
- [Trip characteristics](#)
- [Alternative with travel attributes](#)
- [Destination variables](#)

Index variables

Variables within *Index variables*

- [Interview number](#)
- [Household ID](#)

Socio-demographics and mobility tools

Variables within *Socio-demographics and mobility tools*

- [Interview number](#)
- [Age](#)
- [Gender](#)
- [Working](#)
- [Car ownership](#)
- [Public transport: seasonal ticket \(Generalabo\)](#)
- [Public transport: half price pass](#)
- [Public transport: other seasonal tickets](#)

Trip characteristics

Variables within *Trip characteristics*

- [Trip number](#)
- [Trip origin: municipality number](#)
- [Trip destination: municipality number](#)
- [Road distance from Start to destination](#)
- [Distance rounded](#)
- [Trip purpose](#)
- [Main mode of transport](#)

Alternative with travel attributes

Variables within *Alternative with travel attributes*

- [Interview number](#)
- [Household ID](#)
- [Trip number](#)
- [Trip origin: municipality number](#)

- [Trip destination: municipality number](#)
- [Road distance from Start to destination](#)
- [Distance rounded](#)
- [Trip purpose](#)
- [Main mode of transport](#)
- [Age](#)
- [Gender](#)
- [Working](#)
- [Car ownership](#)
- [Public transport: seasonal ticket \(Generalabo\)](#)
- [Alternative Municipality number 1 \(in Start Municipality\)](#)
- [Alternative Municipality number 2](#)
- [Alternative Municipality number 3](#)
- [Alternative Municipality number 4](#)
- [Alternative Municipality number 5](#)
- [Alternative Municipality number 6](#)
- [Alternative Municipality number 7](#)
- [Alternative Municipality number 8](#)
- [Alternative Municipality number 9](#)
- [Alternative Municipality number 10](#)
- [Alternative Municipality number 11 \(chosen Alternative\)](#)
- [Road distance to Alternative 1](#)
- [Road distance to Alternative 2](#)
- [Road distance to Alternative 3](#)
- [Road distance to Alternative 4](#)
- [Road distance to Alternative 5](#)
- [Road distance to Alternative 6](#)
- [Road distance to Alternative 7](#)
- [Road distance to Alternative 8](#)
- [Road distance to Alternative 9](#)
- [Road distance to Alternative 10](#)
- [Public transport: in vehicle time to Alternative 1](#)
- [Public transport: in vehicle time to Alternative 2](#)
- [Public transport: in vehicle time to Alternative 3](#)
- [Public transport: in vehicle time to Alternative 4](#)
- [Public transport: in vehicle time to Alternative 5](#)
- [Public transport: in vehicle time to Alternative 6](#)
- [Public transport: in vehicle time to Alternative 7](#)
- [Public transport: in vehicle time to Alternative 8](#)
- [Public transport: in vehicle time to Alternative 9](#)
- [Public transport: in vehicle time to Alternative 10](#)
- [Public transport: in vehicle time to Alternative 11](#)
- [Public transport: access time to Alternative 1](#)
- [Public transport: access time to Alternative 2](#)
- [Public transport: access time to Alternative 3](#)
- [Public transport: access time to Alternative 4](#)
- [Public transport: access time to Alternative 5](#)
- [Public transport: access time to Alternative 6](#)
- [Public transport: access time to Alternative 7](#)
- [Public transport: access time to Alternative 8](#)
- [Public transport: access time to Alternative 9](#)

- [Public transport: access time to Alternative 10](#)
- [Public transport: access time to Alternative 11](#)
- [Public transport: numbers of transfers to Alternative 1](#)
- [Public transport: numbers of transfers to Alternative 2](#)
- [Public transport: numbers of transfers to Alternative 3](#)
- [Public transport: numbers of transfers to Alternative 4](#)
- [Public transport: numbers of transfers to Alternative 5](#)
- [Public transport: numbers of transfers to Alternative 6](#)
- [Public transport: numbers of transfers to Alternative 7](#)
- [Public transport: numbers of transfers to Alternative 8](#)
- [Public transport: numbers of transfers to Alternative 9](#)
- [Public transport: numbers of transfers to Alternative 10](#)
- [Public transport: numbers of transfers to Alternative 11](#)
- [Public transport: interval \(calculated from service frequency\) to Alternative 1](#)
- [Public transport: interval \(calculated from service frequency\) to Alternative 2](#)
- [Public transport: interval \(calculated from service frequency\) to Alternative 3](#)
- [Public transport: interval \(calculated from service frequency\) to Alternative 4](#)
- [Public transport: interval \(calculated from service frequency\) to Alternative 5](#)
- [Public transport: interval \(calculated from service frequency\) to Alternative 6](#)
- [Public transport: interval \(calculated from service frequency\) to Alternative 7](#)
- [Public transport: interval \(calculated from service frequency\) to Alternative 8](#)
- [Public transport: interval \(calculated from service frequency\) to Alternative 9](#)
- [Public transport: interval \(calculated from service frequency\) to Alternative 10](#)
- [Public transport: interval \(calculated from service frequency\) to Alternative 11](#)
- [Public transport: in vehicle distance to Alternative 1](#)
- [Public transport: in vehicle distance to Alternative 2](#)
- [Public transport: in vehicle distance to Alternative 3](#)
- [Public transport: in vehicle distance to Alternative 4](#)
- [Public transport: in vehicle distance to Alternative 5](#)
- [Public transport: in vehicle distance to Alternative 6](#)
- [Public transport: in vehicle distance to Alternative 7](#)
- [Public transport: in vehicle distance to Alternative 8](#)
- [Public transport: in vehicle distance to Alternative 9](#)
- [Public transport: in vehicle distance to Alternative 10](#)
- [Public transport: in vehicle distance to Alternative 11](#)
- [Public transport: price to Alternative 1](#)
- [Public transport: price to Alternative 2](#)
- [Public transport: price to Alternative 3](#)
- [Public transport: price to Alternative 4](#)
- [Public transport: price to Alternative 5](#)

- [Public transport: price to Alternative 6](#)
- [Public transport: price to Alternative 7](#)
- [Public transport: price to Alternative 8](#)
- [Public transport: price to Alternative 9](#)
- [Public transport: price to Alternative 10](#)
- [Public transport: price to Alternative 11](#)
- [Private transport: travel time to Alternative 1 \(internal trip calculated from area size\)](#)
- [Private transport: travel time to Alternative 2](#)
- [Private transport: travel time to Alternative 3](#)
- [Private transport: travel time to Alternative 4](#)
- [Private transport: travel time to Alternative 5](#)
- [Private transport: travel time to Alternative 6](#)
- [Private transport: travel time to Alternative 7](#)
- [Private transport: travel time to Alternative 8](#)
- [Private transport: travel time to Alternative 9](#)
- [Private transport: travel time to Alternative 10](#)
- [Private transport: travel time to Alternative 11](#)
- [Private transport: travel distance to Alternative 1 \(internal trip calculated from area\)](#)
- [Private transport: travel distance to Alternative 2](#)
- [Private transport: travel distance to Alternative 3](#)
- [Private transport: travel distance to Alternative 4](#)
- [Private transport: travel distance to Alternative 5](#)
- [Private transport: travel distance to Alternative 6](#)
- [Private transport: travel distance to Alternative 7](#)
- [Private transport: travel distance to Alternative 8](#)
- [Private transport: travel distance to Alternative 9](#)
- [Private transport: travel distance to Alternative 10](#)
- [Private transport: travel distance to Alternative 11](#)
- [Private transport: price to Alternative 1](#)
- [Private transport: price to Alternative 2](#)
- [Private transport: price to Alternative 3](#)
- [Private transport: price to Alternative 4](#)
- [Private transport: price to Alternative 5](#)
- [Private transport: price to Alternative 6](#)
- [Private transport: price to Alternative 7](#)
- [Private transport: price to Alternative 8](#)
- [Private transport: price to Alternative 9](#)
- [Private transport: price to Alternative 10](#)
- [Private transport: price to Alternative 11](#)
- [Travel time slow mode to Alternative 1](#)
- [Travel time slow mode to Alternative 2](#)
- [Travel time slow mode to Alternative 3](#)
- [Travel time slow mode to Alternative 4](#)
- [Travel time slow mode to Alternative 5](#)
- [Travel time slow mode to Alternative 6](#)
- [Travel time slow mode to Alternative 7](#)
- [Travel time slow mode to Alternative 8](#)
- [Travel time slow mode to Alternative 9](#)
- [Travel time slow mode to Alternative 10](#)

- [Travel time slow mode to Alternative 11](#)

Destination variables

Variables within *Destination variables*

- [Interview number](#)
- [Household ID](#)
- [Public transport: seasonal ticket \(Generalabo\)](#)
- [Public transport: half price pass](#)
- [Public transport: other seasonal tickets](#)
- [Alternative Municipality number 1 \(in Start Municipality\)](#)
- [Alternative Municipality number 2](#)
- [Alternative Municipality number 3](#)
- [Alternative Municipality number 4](#)
- [Alternative Municipality number 5](#)
- [Alternative Municipality number 6](#)
- [Alternative Municipality number 7](#)
- [Alternative Municipality number 8](#)
- [Alternative Municipality number 9](#)
- [Number of hotels and restaurants in Alternative 1](#)
- [Number of hotels and restaurants in Alternative 2](#)
- [Number of hotels and restaurants in Alternative 3](#)
- [Number of hotels and restaurants in Alternative 4](#)
- [Number of hotels and restaurants in Alternative 5](#)
- [Number of hotels and restaurants in Alternative 6](#)
- [Number of hotels and restaurants in Alternative 7](#)
- [Number of hotels and restaurants in Alternative 8](#)
- [Number of hotels and restaurants in Alternative 9](#)
- [Number of hotels and restaurants in Alternative 10](#)
- [Number of hotels and restaurants in Alternative 11](#)
- [Index for parking space availability in Alternative 1](#)
- [Index for parking space availability in Alternative 2](#)
- [Index for parking space availability in Alternative 3](#)
- [Index for parking space availability in Alternative 4](#)
- [Index for parking space availability in Alternative 5](#)
- [Index for parking space availability in Alternative 6](#)
- [Index for parking space availability in Alternative 7](#)
- [Index for parking space availability in Alternative 8](#)
- [Index for parking space availability in Alternative 9](#)
- [Index for parking space availability in Alternative 10](#)
- [Index for parking space availability in Alternative 11](#)
- [Number of inhabitants in Alternative 1](#)
- [Number of inhabitants in Alternative 2](#)
- [Number of inhabitants in Alternative 3](#)
- [Number of inhabitants in Alternative 4](#)
- [Number of inhabitants in Alternative 5](#)
- [Number of inhabitants in Alternative 6](#)
- [Number of inhabitants in Alternative 7](#)
- [Number of inhabitants in Alternative 8](#)
- [Number of inhabitants in Alternative 9](#)
- [Number of inhabitants in Alternative 10](#)

- [Number of inhabitants in Alternative 11](#)
- [Number of employees in Alternative 1](#)
- [Number of employees in Alternative 2](#)
- [Number of employees in Alternative 3](#)
- [Number of employees in Alternative 4](#)
- [Number of employees in Alternative 5](#)
- [Number of employees in Alternative 6](#)
- [Number of employees in Alternative 7](#)
- [Number of employees in Alternative 8](#)
- [Number of employees in Alternative 9](#)
- [Number of employees in Alternative 10](#)
- [Number of employees in Alternative 11](#)
- [Number of school and university students in Alternative 1](#)
- [Number of school and university students in Alternative 2](#)
- [Number of school and university students in Alternative 3](#)
- [Number of school and university students in Alternative 4](#)
- [Number of school and university students in Alternative 5](#)
- [Number of school and university students in Alternative 6](#)
- [Number of school and university students in Alternative 7](#)
- [Number of school and university students in Alternative 8](#)
- [Number of school and university students in Alternative 9](#)
- [Number of school and university students in Alternative 10](#)
- [Number of school and university students in Alternative 11](#)
- [Shopping area in Alternative 1 \(m2\)](#)
- [Shopping area in Alternative 2 \(m2\)](#)
- [Shopping area in Alternative 3 \(m2\)](#)
- [Shopping area in Alternative 4 \(m2\)](#)
- [Shopping area in Alternative 5 \(m2\)](#)
- [Shopping area in Alternative 6 \(m2\)](#)
- [Shopping area in Alternative 7 \(m2\)](#)
- [Shopping area in Alternative 8 \(m2\)](#)
- [Shopping area in Alternative 9 \(m2\)](#)
- [Shopping area in Alternative 10 \(m2\)](#)
- [Shopping area in Alternative 11 \(m2\)](#)
- [Number of museums, theaters or cinemas in Alternative 1](#)
- [Number of museums, theaters or cinemas in Alternative 2](#)
- [Number of museums, theaters or cinemas in Alternative 3](#)
- [Number of museums, theaters or cinemas in Alternative 4](#)
- [Number of museums, theaters or cinemas in Alternative 5](#)
- [Number of museums, theaters or cinemas in Alternative 6](#)
- [Number of museums, theaters or cinemas in Alternative 7](#)
- [Number of museums, theaters or cinemas in Alternative 8](#)
- [Number of museums, theaters or cinemas in Alternative 9](#)
- [Number of museums, theaters or cinemas in Alternative 10](#)
- [Number of museums, theaters or cinemas in Alternative 11](#)
- [Number of leisure locations \(Parks, Camping, Fitnesscenter\) in Alternative 1](#)
- [Number of leisure locations \(Parks, Camping, Fitnesscenter\) in Alternative 2](#)
- [Number of leisure locations \(Parks, Camping, Fitnesscenter\) in Alternative 3](#)

- [Number of leisure locations \(Parks, Camping, Fitnesscenter\) in Alternative 4](#)
- [Number of leisure locations \(Parks, Camping, Fitnesscenter\) in Alternative 5](#)
- [Number of leisure locations \(Parks, Camping, Fitnesscenter\) in Alternative 6](#)
- [Number of leisure locations \(Parks, Camping, Fitnesscenter\) in Alternative 7](#)
- [Number of leisure locations \(Parks, Camping, Fitnesscenter\) in Alternative 8](#)
- [Number of leisure locations \(Parks, Camping, Fitnesscenter\) in Alternative 9](#)
- [Number of leisure locations \(Parks, Camping, Fitnesscenter\) in Alternative 10](#)
- [Number of leisure locations \(Parks, Camping, Fitnesscenter\) in Alternative 11](#)
- [Number of big event locations \(Football stadium, Eishockey stadium\) in Alternative 1](#)
- [Number of big event locations \(Football stadium, Eishockey stadium\) in Alternative 2](#)
- [Number of big event locations \(Football stadium, Eishockey stadium\) in Alternative 3](#)
- [Number of big event locations \(Football stadium, Eishockey stadium\) in Alternative 4](#)
- [Number of big event locations \(Football stadium, Eishockey stadium\) in Alternative 5](#)
- [Number of big event locations \(Football stadium, Eishockey stadium\) in Alternative 6](#)
- [Number of big event locations \(Football stadium, Eishockey stadium\) in Alternative 7](#)
- [Number of big event locations \(Football stadium, Eishockey stadium\) in Alternative 8](#)
- [Number of big event locations \(Football stadium, Eishockey stadium\) in Alternative 9](#)
- [Number of big event locations \(Football stadium, Eishockey stadium\) in Alternative 10](#)
- [Number of big event locations \(Football stadium, Eishockey stadium\) in Alternative 11](#)
- [ID Grossregion](#)
- [Number of working inhabitants in Alternative 1](#)
- [Number of working inhabitants in Alternative 2](#)
- [Number of working inhabitants in Alternative 3](#)
- [Number of working inhabitants in Alternative 4](#)
- [Number of working inhabitants in Alternative 5](#)
- [Number of working inhabitants in Alternative 6](#)
- [Number of working inhabitants in Alternative 7](#)
- [Number of working inhabitants in Alternative 8](#)
- [Number of working inhabitants in Alternative 9](#)
- [Number of working inhabitants in Alternative 10](#)
- [Number of working inhabitants in Alternative 11](#)

Variables

Variable: Interview number

Location: *Range of Valid Data Values: 22 to 96774*

Width: 20

Summary Statistics:

Minimum : 22

Maximum : 96774

Variable Format: numeric

Variable: Household ID

Location: *Range of Valid Data Values: 7 to 9459*

Width: 20

Summary Statistics:

Minimum : 7

Maximum : 9459

Variable Format: numeric

Variable: Trip number

Location:	Value	Label	Frequency
Width: 20	1 .		4448
	2 .		4290
	3 .		3121
	4 .		2475
	5 .		1341
	6 .		836
	7 .		419
	8 .		227
	9 .		112
	10 .		74
	11 .		41
	12 .		26
	13 .		17
	14 .		11
	15 .		9
	16 .		3
	17 .		2
	18 .		1

Range of Valid Data Values: 1 to 18

Summary Statistics:

Minimum : 1

Maximum : 18

Mean : 2.973

Standard deviation : 1.969

Variable Format: numeric

Variable: Trip origin: municipality number

Location:	Value	Label	Frequency
Width: 20	1 .		10
	2 .		8
	3 .		149
	4 .		14
	5 .		9
	6 .		7
	7 .		79
	8 .		41
	9 .		6
	11 .		43
	12 .		7
	13 .		12
	15 .		18
	17 .		5
	18 .		48
	19 .		1
	20 .		2
	21 .		5
	22 .		28
	23 .		1
	24 .		7
	25 .		16
	26 .		22
	27 .		3
	30 .		8
	31 .		10
	32 .		7
	34 .		1
	35 .		12
	36 .		7

37 .	4
38 .	5
40 .	10
41 .	10
42 .	36
43 .	14
44 .	11
46 .	11
47 .	51
48 .	49
49 .	1
50 .	16
51 .	6
52 .	1
54 .	9
55 .	37
57 .	7
58 .	1
59 .	9
61 .	25
63 .	7
64 .	1
65 .	2
66 .	1
68 .	3
69 .	16
71 .	12
72 .	1
74 .	40
75 .	65
76 .	11
78 .	164
79 .	9

80 .	3
81 .	14
82 .	72
83 .	3
84 .	65
86 .	23
87 .	97
88 .	20
90 .	11
91 .	7
93 .	17
94 .	28
96 .	4
97 .	287
98 .	10
99 .	12
102 .	6
103 .	2
104 .	11
105 .	5
106 .	2
107 .	10
109 .	162
110 .	7
112 .	87
113 .	3
114 .	22
115 .	156
116 .	9
117 .	7
118 .	5
119 .	2
120 .	12

121 .	23
122 .	5
123 .	11
125 .	4
126 .	57
127 .	8
128 .	44
129 .	14
130 .	57
131 .	7
132 .	2
133 .	29
134 .	3
135 .	48
136 .	1
137 .	62
138 .	2
139 .	8
140 .	31
141 .	3
142 .	7
143 .	3
144 .	21
145 .	10
146 .	25
147 .	2
148 .	3
149 .	127
150 .	10
151 .	28
152 .	26
153 .	71
154 .	4

155 .	5
156 .	4
157 .	21
158 .	15
160 .	8
161 .	33
162 .	4
163 .	7
164 .	5
165 .	37
166 .	2
167 .	32
168 .	42
169 .	36
170 .	9
171 .	30
172 .	1
173 .	14
175 .	11
176 .	51
177 .	9
178 .	23
179 .	29
180 .	36
181 .	6
183 .	5
184 .	101
186 .	4
187 .	17
189 .	137
190 .	9
191 .	19
192 .	3

193 .	16
194 .	24
195 .	76
196 .	1
197 .	6
198 .	16
199 .	232
201 .	19
202 .	19
203 .	4
204 .	157
205 .	16
206 .	4
207 .	14
208 .	19
209 .	1
210 .	1
211 .	153
212 .	28
214 .	5
215 .	3
216 .	15
217 .	1
218 .	56
219 .	15
220 .	61
221 .	4
222 .	8
223 .	64
224 .	62
225 .	1
226 .	10
227 .	3

228 .	18
229 .	72
231 .	14
233 .	2
234 .	155
235 .	37
236 .	25
237 .	158
238 .	7
240 .	14
241 .	48
243 .	1
244 .	51
245 .	48
246 .	1
247 .	105
248 .	3
249 .	4
250 .	3
251 .	71
252 .	7
253 .	42
254 .	11
255 .	1
256 .	20
257 .	78
258 .	16
259 .	89
260 .	11
261 .	2
262 .	18
263 .	2
264 .	38

266 .	116
267 .	15
268 .	6
269 .	25
270 .	24
271 .	13
272 .	6
273 .	6
274 .	45
275 .	2
276 .	65
277 .	5
280 .	14
281 .	73
282 .	18
283 .	13
285 .	4
286 .	121
287 .	22
289 .	8
290 .	3
291 .	33
292 .	1
294 .	10
295 .	23
296 .	13
297 .	6
298 .	108
299 .	4
300 .	1
301 .	13
303 .	44
304 .	9

305 .	3
306 .	7
307 .	43
308 .	9
309 .	7
310 .	27
313 .	4
316 .	252
317 .	2
318 .	43
320 .	8
321 .	14
322 .	36
323 .	22
324 .	48
325 .	11
326 .	16
327 .	20
328 .	20
329 .	28
331 .	16
332 .	25
333 .	44
334 .	46
335 .	4
336 .	249
337 .	14
338 .	1
339 .	9
340 .	5
341 .	54
342 .	15
343 .	12

344 .	21
345 .	179
346 .	4
347 .	1
348 .	7
349 .	5
350 .	20
351 .	35
352 .	35
353 .	15
357 .	15
358 .	8
361 .	16
362 .	13
364 .	1
365 .	6
366 .	22
368 .	9
369 .	23
371 .	2
372 .	12
373 .	2
374 .	26
377 .	8
378 .	11
379 .	2
380 .	57
381 .	8
382 .	4
383 .	4
385 .	91
386 .	3
387 .	39

391 .	4
392 .	57
395 .	22
396 .	17
397 .	10
399 .	9
400 .	32
401 .	5
403 .	6
404 .	239
405 .	1
406 .	7
407 .	14
408 .	15
409 .	49
410 .	12
411 .	62
412 .	6
413 .	19
414 .	186
415 .	5
416 .	102
417 .	3
418 .	5
419 .	32
420 .	2
421 .	31
423 .	26
424 .	2
425 .	9
426 .	19
427 .	7
428 .	46

429 .	12
430 .	51
440 .	24
441 .	2
501 .	178
502 .	2
503 .	79
504 .	18
505 .	38
506 .	18
507 .	33
508 .	11
509 .	33
511 .	26
512 .	10
514 .	11
515 .	9
516 .	34
517 .	11
518 .	26
519 .	39
520 .	32
521 .	81
522 .	17
523 .	41
524 .	38
525 .	29
526 .	24
527 .	31
528 .	59
529 .	37
530 .	31
531 .	6

532 .	7
533 .	6
534 .	8
535 .	35
536 .	43
537 .	20
601 .	29
602 .	25
603 .	54
604 .	23
605 .	34
607 .	135
608 .	111
609 .	67
610 .	35
611 .	224
612 .	57
613 .	26
614 .	12
615 .	82
616 .	30
617 .	18
618 .	13
619 .	16
621 .	7
622 .	17
623 .	29
624 .	33
625 .	12
626 .	4
627 .	29
628 .	2
629 .	19

631 .	11
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633 .	37
634 .	38
635 .	9
636 .	25
637 .	13
638 .	11
639 .	8
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641 .	35
642 .	43
643 .	11
644 .	48
647 .	16
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651 .	12
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654 .	26
655 .	24
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657 .	31
658 .	28
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660 .	29
661 .	24
662 .	14
663 .	62
664 .	23
665 .	17

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667 .	32
668 .	40
669 .	70
670 .	29
671 .	7
675 .	50
676 .	14
678 .	16
679 .	39
680 .	20
681 .	52
682 .	21
683 .	19
688 .	5
689 .	17
690 .	3
691 .	10
692 .	14
693 .	24
694 .	15
695 .	28
696 .	52
697 .	10
698 .	12
699 .	29
700 .	14
701 .	19
702 .	35
703 .	7
704 .	15
705 .	11
706 .	12

707 .	11
708 .	27
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710 .	24
711 .	6
712 .	9
713 .	15
714 .	21
715 .	9
716 .	15
717 .	14
719 .	3
720 .	13
721 .	5
722 .	5
723 .	37
724 .	26
725 .	44
726 .	5
727 .	16
728 .	24
729 .	14
730 .	19
731 .	44
732 .	25
733 .	10
734 .	18
735 .	7
736 .	6
737 .	4
738 .	4
739 .	57
740 .	34

741 .	24
742 .	23
743 .	21
744 .	20
745 .	7
746 .	23
747 .	5
748 .	17
749 .	37
750 .	9
751 .	31
752 .	4
754 .	27
755 .	1
756 .	5
757 .	22
758 .	8
759 .	18
760 .	15
761 .	2
762 .	6
763 .	19
764 .	9
765 .	23
766 .	29
767 .	39
768 .	18
769 .	11
770 .	3
773 .	10
774 .	16
775 .	36
776 .	24

778 .	5
779 .	7
780 .	21
781 .	20
782 .	16
783 .	27
784 .	11
788 .	42
789 .	24
792 .	17
793 .	11
794 .	36
795 .	24
796 .	19
797 .	7
798 .	11
799 .	36
800 .	28
801 .	14
802 .	27
803 .	11
806 .	19
807 .	26
808 .	48
809 .	38
810 .	28
811 .	15
812 .	21
813 .	18
814 .	9
815 .	22
816 .	29
817 .	18

818 .	32
819 .	5
820 .	28
821 .	30
822 .	9
825 .	9
826 .	1
827 .	4
828 .	3
829 .	35
830 .	19
831 .	7
832 .	17
833 .	18
834 .	39
835 .	9
841 .	1
842 .	3
843 .	2
844 .	2
846 .	1
847 .	3
849 .	13
850 .	4
851 .	4
853 .	3
854 .	1
855 .	4
900 .	21
901 .	35
902 .	17
903 .	12
904 .	1

905 .	7
906 .	4
907 .	1
908 .	2
909 .	3
910 .	5
911 .	4
912 .	6
913 .	3
914 .	3
915 .	9
916 .	6
917 .	15
918 .	9
919 .	10
920 .	4
921 .	12
922 .	1
923 .	3
924 .	6
933 .	1
934 .	1
935 .	5
936 .	12
937 .	55
938 .	7
939 .	7
940 .	36
941 .	4
942 .	5
943 .	2
944 .	3
945 .	1

947 .	3
948 .	5
949 .	22
950 .	34
951 .	27
952 .	2
953 .	6
954 .	9
955 .	3
956 .	5
957 .	7
958 .	3
962 .	25
963 .	5
964 .	10
965 .	29
966 .	1
967 .	9
969 .	5
971 .	3
972 .	2
973 .	2
974 .	2
976 .	4
977 .	3
978 .	3
979 .	1
980 .	2
981 .	3
982 .	5
983 .	26
984 .	14
985 .	4

986 .	8
989 .	2
990 .	9
991 .	1
992 .	9
993 .	7
994 .	1
995 .	6
996 .	14
997 .	11
998 .	6
999 .	8
1000 .	5
1001 .	15
1020 .	25
1110 .	3
1130 .	4
1140 .	4
1210 .	5
1220 .	10
1310 .	7
1320 .	2
1330 .	3
1340 .	2
1510 .	11
1512 .	10
1521 .	6
1610 .	1
1620 .	1
1630 .	2
1720 .	1
1730 .	4
1810 .	4

1821 .	2
1822 .	10
1910 .	4
1930 .	2
6061 .	27
6062 .	4
6063 .	9
6064 .	6
6065 .	10
6201 .	3
6202 .	4
6203 .	1
6204 .	1
6301 .	2
6302 .	3
6462 .	10
6463 .	1
6464 .	9
6561 .	4
6562 .	21
6721 .	3
6722 .	3
6732 .	11
6741 .	16
6742 .	10
6771 .	6
6772 .	3
6773 .	29
7531 .	4
7532 .	7
7533 .	8
7711 .	21
7712 .	1

7713 .	9
7721 .	31
7722 .	21
7772 .	11
7851 .	1
7852 .	14
7861 .	19
7862 .	6
7871 .	4
7872 .	10
7901 .	2
7902 .	2
7911 .	7
7912 .	21
7923 .	13
8043 .	12
8051 .	3
8053 .	8
8054 .	59
8231 .	5
8232 .	26
8242 .	9
77711 .	14
77712 .	3

Range of Valid Data Values: 1 to 77712

Summary Statistics:

Minimum : 1

Maximum : 77712

Variable Format: numeric

Variable: Trip destination: municipality number

Location:	Value	Label	Frequency
Width: 20	1 .		10
	2 .		9
	3 .		151
	4 .		14
	5 .		9
	6 .		6
	7 .		83
	8 .		40
	9 .		6
	11 .		44
	12 .		8
	13 .		12
	15 .		17
	17 .		5
	18 .		48
	20 .		2
	21 .		4
	22 .		28
	23 .		1
	24 .		6
	25 .		16
	26 .		23
	27 .		1
	30 .		8
	31 .		9
	32 .		7
	34 .		1
	35 .		12
	36 .		6
	37 .		4

38 .	6
40 .	9
41 .	10
42 .	34
43 .	15
44 .	11
46 .	10
47 .	53
48 .	49
49 .	1
50 .	16
51 .	5
52 .	1
54 .	8
55 .	37
57 .	7
58 .	1
59 .	9
61 .	25
63 .	7
64 .	1
65 .	2
66 .	1
68 .	3
69 .	16
71 .	12
72 .	1
74 .	41
75 .	65
76 .	11
78 .	161
79 .	7
80 .	3

81 .	16
82 .	68
83 .	3
84 .	65
86 .	20
87 .	100
88 .	20
90 .	10
91 .	7
93 .	17
94 .	27
96 .	5
97 .	290
98 .	10
99 .	12
102 .	6
103 .	2
104 .	11
105 .	5
106 .	2
107 .	10
109 .	165
110 .	6
112 .	87
113 .	3
114 .	21
115 .	160
116 .	7
117 .	6
118 .	4
119 .	2
120 .	12
121 .	25

122 .	4
123 .	11
125 .	4
126 .	59
127 .	6
128 .	43
129 .	16
130 .	57
131 .	6
132 .	2
133 .	30
134 .	3
135 .	48
136 .	1
137 .	62
138 .	2
139 .	8
140 .	31
141 .	3
142 .	7
143 .	2
144 .	21
145 .	8
146 .	25
147 .	2
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149 .	127
150 .	10
151 .	28
152 .	27
153 .	73
154 .	2
155 .	5

156 .	4
157 .	21
158 .	16
160 .	8
161 .	32
162 .	4
163 .	7
164 .	4
165 .	38
166 .	1
167 .	33
168 .	41
169 .	36
170 .	9
171 .	30
172 .	1
173 .	13
175 .	11
176 .	50
177 .	9
178 .	24
179 .	28
180 .	37
181 .	5
183 .	5
184 .	101
186 .	4
187 .	17
189 .	140
190 .	8
191 .	17
192 .	3
193 .	14

194 .	24
195 .	77
196 .	1
197 .	5
198 .	17
199 .	239
201 .	18
202 .	17
203 .	4
204 .	165
205 .	10
206 .	4
207 .	12
208 .	20
209 .	1
210 .	1
211 .	153
212 .	26
214 .	5
215 .	2
216 .	15
217 .	1
218 .	57
219 .	12
220 .	60
221 .	3
222 .	7
223 .	65
224 .	63
225 .	1
226 .	10
227 .	3
228 .	18

229 .	70
231 .	14
233 .	1
234 .	157
235 .	35
236 .	24
237 .	164
238 .	7
240 .	12
241 .	48
243 .	1
244 .	53
245 .	47
246 .	1
247 .	104
248 .	4
249 .	5
250 .	3
251 .	76
252 .	5
253 .	40
254 .	9
255 .	1
256 .	20
257 .	79
258 .	16
259 .	89
260 .	13
261 .	2
262 .	19
263 .	1
264 .	38
266 .	116

267 .	15
268 .	8
269 .	23
270 .	25
271 .	13
272 .	6
273 .	5
274 .	45
275 .	2
276 .	65
277 .	5
280 .	14
281 .	73
282 .	18
283 .	13
285 .	4
286 .	120
287 .	22
289 .	8
290 .	3
291 .	32
292 .	1
294 .	10
295 .	22
296 .	13
297 .	7
298 .	108
299 .	5
301 .	13
303 .	44
304 .	9
305 .	2
306 .	7

307 .	43
308 .	8
309 .	8
310 .	27
313 .	4
316 .	250
317 .	2
318 .	43
320 .	8
321 .	14
322 .	36
323 .	22
324 .	48
325 .	11
326 .	16
327 .	20
328 .	17
329 .	27
331 .	16
332 .	27
333 .	45
334 .	47
335 .	3
336 .	252
337 .	14
338 .	1
339 .	9
340 .	5
341 .	52
342 .	14
343 .	13
344 .	20
345 .	181

346 .	4
347 .	1
348 .	6
349 .	5
350 .	19
351 .	37
352 .	34
353 .	14
357 .	15
358 .	8
361 .	17
362 .	13
364 .	1
365 .	6
366 .	22
368 .	9
369 .	24
371 .	2
372 .	11
373 .	2
374 .	26
377 .	8
378 .	11
379 .	2
380 .	58
381 .	9
382 .	5
383 .	4
385 .	92
386 .	2
387 .	38
391 .	3
392 .	57

395 .	22
396 .	18
397 .	9
399 .	9
400 .	33
401 .	5
403 .	6
404 .	242
405 .	1
406 .	6
407 .	14
408 .	16
409 .	47
410 .	12
411 .	64
412 .	4
413 .	20
414 .	187
415 .	4
416 .	105
417 .	2
418 .	4
419 .	35
420 .	1
421 .	31
423 .	24
424 .	1
425 .	8
426 .	19
427 .	7
428 .	46
429 .	12
430 .	52

440 .	20
441 .	2
501 .	178
502 .	2
503 .	76
504 .	18
505 .	41
506 .	20
507 .	34
508 .	11
509 .	32
511 .	26
512 .	10
514 .	12
515 .	9
516 .	31
517 .	11
518 .	25
519 .	37
520 .	33
521 .	81
522 .	16
523 .	41
524 .	41
525 .	30
526 .	26
527 .	31
528 .	59
529 .	37
530 .	29
531 .	5
532 .	7
533 .	6

534 .	8
535 .	31
536 .	44
537 .	23
601 .	28
602 .	24
603 .	54
604 .	22
605 .	32
607 .	141
608 .	113
609 .	67
610 .	36
611 .	234
612 .	57
613 .	25
614 .	13
615 .	84
616 .	31
617 .	18
618 .	13
619 .	15
621 .	7
622 .	17
623 .	29
624 .	33
625 .	12
626 .	4
627 .	27
628 .	2
629 .	20
631 .	12
632 .	45

633 .	36
634 .	38
635 .	10
636 .	25
637 .	15
638 .	11
639 .	8
640 .	24
641 .	35
642 .	44
643 .	10
644 .	45
647 .	18
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649 .	23
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651 .	12
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654 .	26
655 .	24
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661 .	23
662 .	15
663 .	63
664 .	22
665 .	17
666 .	7
667 .	36

668 .	40
669 .	68
670 .	27
671 .	7
675 .	50
676 .	14
678 .	15
679 .	40
680 .	21
681 .	50
682 .	24
683 .	18
688 .	5
689 .	17
690 .	3
691 .	10
692 .	18
693 .	22
694 .	15
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696 .	52
697 .	10
698 .	11
699 .	31
700 .	9
701 .	18
702 .	40
703 .	7
704 .	18
705 .	11
706 .	13
707 .	11
708 .	21

709 .	12
710 .	22
711 .	7
712 .	8
713 .	15
714 .	23
715 .	10
716 .	18
717 .	15
719 .	3
720 .	14
721 .	4
722 .	5
723 .	39
724 .	25
725 .	42
726 .	4
727 .	17
728 .	25
729 .	15
730 .	18
731 .	44
732 .	26
733 .	10
734 .	18
735 .	6
736 .	6
737 .	4
738 .	4
739 .	54
740 .	31
741 .	22
742 .	22

743 .	22
744 .	19
745 .	6
746 .	24
747 .	5
748 .	18
749 .	37
750 .	9
751 .	29
752 .	4
754 .	28
755 .	1
756 .	4
757 .	23
758 .	7
759 .	18
760 .	15
761 .	2
762 .	6
763 .	20
764 .	10
765 .	23
766 .	29
767 .	38
768 .	19
769 .	12
770 .	3
773 .	10
774 .	15
775 .	33
776 .	24
778 .	5
779 .	6

780 .	21
781 .	19
782 .	16
783 .	28
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788 .	42
789 .	22
792 .	16
793 .	12
794 .	32
795 .	22
796 .	23
797 .	7
798 .	11
799 .	34
800 .	29
801 .	14
802 .	23
803 .	11
806 .	24
807 .	24
808 .	48
809 .	39
810 .	29
811 .	15
812 .	22
813 .	18
814 .	10
815 .	21
816 .	28
817 .	17
818 .	32
819 .	5

820 .	29
821 .	32
822 .	8
825 .	9
826 .	1
827 .	4
828 .	5
829 .	28
830 .	19
831 .	11
832 .	15
833 .	19
834 .	40
835 .	8
841 .	1
842 .	3
843 .	1
844 .	2
846 .	1
847 .	3
849 .	14
850 .	3
851 .	3
853 .	2
854 .	2
855 .	7
900 .	21
901 .	35
902 .	19
903 .	12
905 .	7
906 .	5
907 .	2

908 .	2
909 .	3
910 .	6
911 .	4
912 .	6
913 .	4
914 .	3
915 .	9
916 .	4
917 .	17
918 .	9
919 .	10
920 .	6
921 .	14
923 .	2
924 .	8
933 .	1
934 .	1
935 .	5
936 .	14
937 .	60
938 .	7
939 .	6
940 .	28
941 .	5
942 .	6
943 .	4
944 .	3
945 .	1
947 .	3
948 .	6
949 .	18
950 .	35

951 .	25
952 .	2
953 .	5
954 .	11
955 .	3
956 .	4
957 .	7
958 .	3
960 .	1
962 .	24
963 .	6
964 .	10
965 .	32
966 .	2
967 .	9
969 .	6
971 .	3
972 .	1
973 .	1
974 .	2
976 .	3
977 .	3
978 .	2
980 .	2
981 .	4
982 .	4
983 .	28
984 .	13
985 .	5
986 .	8
989 .	1
990 .	8
992 .	8

993 .	8
994 .	3
995 .	3
996 .	14
997 .	10
998 .	3
999 .	7
1000 .	5
1001 .	15
1020 .	26
1110 .	3
1130 .	4
1140 .	3
1210 .	5
1220 .	8
1310 .	7
1320 .	2
1330 .	3
1340 .	2
1510 .	14
1512 .	7
1521 .	7
1610 .	1
1630 .	3
1720 .	1
1730 .	4
1810 .	5
1821 .	2
1822 .	11
1910 .	4
1930 .	1
6061 .	29
6062 .	4

6063 .	8
6064 .	6
6065 .	10
6201 .	3
6202 .	4
6203 .	1
6204 .	1
6301 .	2
6302 .	2
6462 .	10
6463 .	2
6464 .	8
6561 .	3
6562 .	23
6721 .	3
6722 .	4
6732 .	12
6741 .	16
6742 .	10
6771 .	6
6772 .	3
6773 .	31
7531 .	4
7532 .	5
7533 .	8
7711 .	22
7712 .	1
7713 .	9
7721 .	32
7722 .	20
7772 .	11
7851 .	1
7852 .	13

7861 .	19
7862 .	7
7871 .	4
7872 .	10
7901 .	2
7902 .	2
7911 .	7
7912 .	20
7923 .	14
8043 .	12
8051 .	3
8053 .	8
8054 .	59
8231 .	5
8232 .	27
8242 .	9
77711 .	14
77712 .	4

Range of Valid Data Values: 1 to 77712

Summary Statistics:

Minimum : 1

Maximum : 77712

Variable Format: numeric

Variable: Road distance from Start to destination

Location:	Value	Label	Frequency
Width: 6	0.1 .		783
	0.2 .		458
	0.3 .		540
	0.4 .		247
	0.5 .		915
	0.6 .		146
	0.7 .		145
	0.8 .		301
	0.9 .		47
	1 .		1559
	1.1 .		103
	1.2 .		82
	1.3 .		46
	1.4 .		29
	1.5 .		425
	1.6 .		97
	1.7 .		39
	1.8 .		32
	1.9 .		16
	2 .		986
	2.1 .		123
	2.2 .		68
	2.3 .		45
	2.4 .		27
	2.5 .		203
	2.6 .		39
	2.7 .		40
	2.8 .		17
	2.9 .		12
	3 .		829

3.1 .	103
3.2 .	77
3.3 .	48
3.4 .	35
3.5 .	120
3.6 .	28
3.7 .	13
3.8 .	25
3.9 .	9
4 .	536
4.1 .	56
4.2 .	57
4.3 .	25
4.4 .	25
4.5 .	77
4.6 .	23
4.7 .	15
4.8 .	9
4.9 .	8
5 .	710
5.1 .	81
5.2 .	55
5.3 .	33
5.4 .	18
5.5 .	53
5.6 .	24
5.7 .	11
5.8 .	22
5.9 .	6
6 .	349
6.1 .	46
6.2 .	39
6.3 .	27

6.4 .	20
6.5 .	47
6.6 .	8
6.7 .	6
6.8 .	20
6.9 .	10
7 .	322
7.1 .	52
7.2 .	24
7.3 .	18
7.4 .	15
7.5 .	34
7.6 .	13
7.7 .	9
7.8 .	15
7.9 .	7
8 .	299
8.1 .	41
8.2 .	29
8.3 .	17
8.4 .	22
8.5 .	23
8.6 .	12
8.7 .	11
8.8 .	10
8.9 .	2
9 .	99
9.1 .	21
9.2 .	10
9.3 .	9
9.4 .	5
9.5 .	20
9.6 .	5

9.7 .	2
9.8 .	2
9.9 .	1
10 .	551
10.1 .	76
10.2 .	32
10.3 .	28
10.4 .	13
10.5 .	27
10.6 .	17
10.7 .	10
10.8 .	14
10.9 .	7
11 .	97
11.1 .	15
11.2 .	8
11.3 .	11
11.4 .	7
11.5 .	9
11.6 .	9
11.7 .	5
11.8 .	7
11.9 .	2
12 .	222
12.1 .	37
12.2 .	27
12.3 .	23
12.4 .	5
12.5 .	17
12.6 .	7
12.7 .	7
12.8 .	4
12.9 .	3

13 .	69
13.1 .	13
13.2 .	9
13.3 .	12
13.4 .	5
13.5 .	17
13.6 .	5
13.7 .	3
13.8 .	6
13.9 .	1
14 .	68
14.1 .	13
14.2 .	11
14.3 .	6
14.4 .	7
14.5 .	8
14.6 .	1
14.7 .	4
14.9 .	1
15 .	383
15.1 .	48
15.2 .	35
15.3 .	13
15.4 .	3
15.5 .	15
15.6 .	15
15.7 .	6
15.8 .	5
15.9 .	2
16 .	65
16.1 .	12
16.2 .	13
16.3 .	11

16.4 .	3
16.5 .	9
16.6 .	3
16.7 .	9
16.8 .	1
16.9 .	5
17 .	59
17.1 .	14
17.2 .	6
17.3 .	5
17.4 .	2
17.5 .	9
17.6 .	2
17.7 .	2
17.8 .	3
17.9 .	2
18 .	78
18.1 .	21
18.2 .	5
18.3 .	5
18.4 .	3
18.5 .	8
18.6 .	3
18.7 .	3
18.8 .	2
18.9 .	3
19 .	15
19.1 .	6
19.2 .	4
19.3 .	1
19.4 .	5
19.5 .	7
19.7 .	3

19.8 .	3
19.9 .	2
20 .	382
20.1 .	42
20.2 .	35
20.3 .	12
20.4 .	10
20.5 .	26
20.6 .	9
20.7 .	5
20.8 .	2
20.9 .	2
21 .	28
21.1 .	13
21.2 .	6
21.3 .	3
21.4 .	5
21.5 .	10
21.7 .	2
21.8 .	7
22 .	58
22.1 .	8
22.2 .	9
22.3 .	2
22.4 .	4
22.5 .	15
22.6 .	7
22.7 .	2
22.8 .	4
22.9 .	4
23 .	36
23.1 .	10
23.2 .	4

23.3 .	6
23.4 .	3
23.5 .	13
23.6 .	5
23.7 .	4
23.8 .	2
24 .	25
24.1 .	5
24.2 .	3
24.3 .	2
24.4 .	1
24.5 .	6
24.6 .	2
24.7 .	2
24.9 .	1
25 .	215
25.1 .	14
25.2 .	11
25.3 .	10
25.4 .	4
25.5 .	8
25.7 .	7
25.8 .	4
25.9 .	7
26 .	14
26.1 .	8
26.2 .	2
26.3 .	5
26.5 .	6
26.6 .	2
26.7 .	3
26.8 .	2
26.9 .	4

27 .	32
27.1 .	4
27.2 .	4
27.3 .	3
27.4 .	6
27.5 .	6
27.6 .	1
27.7 .	5
27.8 .	2
27.9 .	1
28 .	19
28.1 .	2
28.2 .	2
28.3 .	2
28.5 .	5
28.6 .	4
28.7 .	2
28.8 .	1
28.9 .	5
29 .	4
29.1 .	1
29.2 .	4
29.4 .	1
29.5 .	2
29.6 .	1
29.8 .	1
30 .	215
30.1 .	30
30.2 .	9
30.3 .	18
30.4 .	5
30.5 .	7
30.6 .	2

30.7 .	1
30.8 .	2
30.9 .	4
31 .	20
31.1 .	7
31.2 .	8
31.3 .	3
31.4 .	3
31.5 .	9
31.6 .	1
31.8 .	2
31.9 .	1
32 .	29
32.1 .	5
32.2 .	9
32.3 .	3
32.4 .	1
32.5 .	1
32.6 .	2
32.7 .	2
32.9 .	4
33 .	18
33.1 .	4
33.2 .	5
33.3 .	3
33.5 .	4
33.6 .	2
33.8 .	2
33.9 .	1
34 .	9
34.1 .	2
34.2 .	1
34.3 .	1

34.4 .	1
34.8 .	3
35 .	109
35.1 .	6
35.2 .	5
35.3 .	8
35.4 .	1
35.5 .	4
35.6 .	1
35.7 .	3
36 .	13
36.1 .	1
36.2 .	1
36.5 .	2
36.6 .	1
36.8 .	1
36.9 .	2
37 .	10
37.1 .	3
37.2 .	1
37.3 .	3
37.4 .	1
38 .	8
38.3 .	3
38.5 .	1
38.6 .	1
38.7 .	1
38.9 .	1
39 .	2
39.2 .	2
39.3 .	1
39.4 .	1
39.6 .	1

39.8 .	1
40 .	97
40.1 .	15
40.2 .	10
40.3 .	5
40.4 .	4
40.5 .	5
40.6 .	4
40.7 .	4
40.8 .	6
40.9 .	1
41 .	6
41.1 .	5
41.3 .	5
41.5 .	2
41.7 .	3
42 .	6
42.1 .	2
42.2 .	1
42.4 .	1
42.5 .	1
42.7 .	1
42.8 .	1
43 .	2
43.1 .	2
43.3 .	3
43.4 .	1
43.5 .	1
43.7 .	1
43.8 .	1
43.9 .	2
44 .	2
44.1 .	1

44.2 .	1
44.3 .	3
44.6 .	1
45 .	29
45.1 .	3
45.2 .	3
45.3 .	2
45.6 .	1
45.8 .	1
46 .	3
46.1 .	1
46.4 .	1
46.5 .	4
47 .	3
47.4 .	1
47.5 .	3
47.7 .	1
48 .	1
49 .	1
49.1 .	2
49.3 .	2
49.6 .	1
49.7 .	2
50 .	70
50.1 .	9
50.2 .	1
50.3 .	1
50.5 .	3
50.6 .	1
50.7 .	1
50.8 .	2
50.9 .	3
51 .	8

51.4 .	1
51.5 .	1
51.6 .	1
52 .	2
52.3 .	1
52.5 .	3
52.7 .	1
52.8 .	2
53 .	6
53.1 .	1
53.2 .	1
53.3 .	1
53.4 .	2
53.6 .	1
53.8 .	1
54 .	2
54.1 .	1
54.2 .	1
54.5 .	1
55 .	7
55.1 .	5
55.3 .	1
55.5 .	5
55.6 .	1
55.7 .	1
56 .	5
56.1 .	1
56.3 .	1
56.8 .	1
57 .	1
57.5 .	1
58 .	1
58.1 .	1

58.3 .	1
58.5 .	1
58.9 .	2
59 .	1
60 .	23
60.2 .	1
60.3 .	3
60.5 .	1
60.7 .	1
61 .	2
61.3 .	1
62 .	2
62.1 .	3
62.4 .	1
62.6 .	1
62.7 .	1
63 .	2
63.4 .	2
63.6 .	1
64.1 .	1
65 .	4
65.5 .	1
65.6 .	1
67.6 .	1
68 .	1
68.5 .	1
69 .	1
70 .	4
70.1 .	5
70.3 .	2
70.5 .	1
71 .	1
71.1 .	3

71.2 .	1
72 .	1
72.5 .	2
74 .	1
75 .	2
75.6 .	1
76 .	1
77.2 .	1
77.7 .	1
80 .	11
80.1 .	6
81 .	1
81.5 .	1
82 .	1
85 .	4
86 .	1
86.1 .	1
87 .	1
87.6 .	1
87.9 .	1
88.3 .	1
90 .	3
93 .	1
93.6 .	1
96 .	1
100 .	8
100.1 .	1
100.7 .	1
101.8 .	1
103 .	1
105 .	2
105.8 .	1
108 .	2

115 .	1
120 .	1
140 .	1
147 .	1
150 .	1
162 .	1
163.1 .	1
170 .	2
183 .	1
187.4 .	1
191 .	1
198 .	1
200 .	1
215 .	2
217 .	1
247.3 .	1
280 .	1

Range of Valid Data Values: 0.1 to 280

Summary Statistics:

Minimum : 0.1

Maximum : 280

Mean : 8.568

Standard deviation : 13.269

Variable Format: numeric

Variable: Distance rounded

Location:	Value	Label	Frequency
Width: 8	1 .		5141
	2 .		1855
	3 .		1403
	4 .		994
	5 .		1005
	6 .		652
	7 .		545
	8 .		486
	9 .		266
	10 .		626
	11 .		321
	12 .		295
	13 .		199
	14 .		139
	15 .		434
	16 .		207
	17 .		125
	18 .		123
	19 .		68
	20 .		413
	21 .		171
	22 .		104
	23 .		91
	24 .		72
	25 .		237
	26 .		79
	27 .		64
	28 .		51
	29 .		27
	30 .		225

31 .	98
32 .	63
33 .	45
34 .	30
35 .	117
36 .	41
37 .	18
38 .	16
39 .	9
40 .	103
41 .	60
42 .	21
43 .	9
44 .	13
45 .	35
46 .	13
47 .	9
48 .	6
49 .	1
50 .	77
51 .	29
52 .	5
53 .	13
54 .	9
55 .	10
56 .	18
57 .	4
58 .	2
59 .	6
60 .	23
61 .	8
62 .	3
63 .	8

64 .	3
65 .	5
66 .	2
68 .	2
69 .	2
70 .	4
71 .	9
72 .	5
73 .	2
74 .	1
75 .	2
76 .	2
78 .	2
80 .	11
81 .	7
82 .	2
85 .	4
86 .	1
87 .	2
88 .	2
89 .	1
90 .	3
93 .	1
94 .	1
96 .	1
100 .	8
101 .	28

Range of Valid Data Values: 1 to 101

Summary Statistics:

Minimum : 1

Maximum : 101

Mean : 8.78

Standard deviation : 12.216

Variable Format: numeric

Variable: Trip purpose

Location:	Value	Label	Frequency
Width: 5	1 .	Work	4319
	2 .	Education	3681
	3 .	Leisure	7139
	4 .	Business	1062
	5 .	Shopping	1252

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: Main mode of transport

Location:	Value	Label	Frequency
Width: 6	1 .	Private transport	8450
	2 .	Public transport	2789
	3 .	Slow modes of transport	6214

Range of Valid Data Values: 1 to 3

Summary Statistics:

Variable Format: numeric

Variable: Age

Location:	Value	Label	Frequency
Width: 20	6 .		157
	7 .		156
	8 .		195
	9 .		196
	10 .		249
	11 .		204
	12 .		153
	13 .		206
	14 .		148
	15 .		229
	16 .		189
	17 .		251
	18 .		212
	19 .		136
	20 .		216
	21 .		189
	22 .		154
	23 .		214
	24 .		174
	25 .		195
	26 .		211
	27 .		210
	28 .		238
	29 .		273
	30 .		267
	31 .		225
	32 .		412
	33 .		381
	34 .		362
	35 .		400

36 .	360
37 .	340
38 .	249
39 .	283
40 .	363
41 .	293
42 .	352
43 .	356
44 .	243
45 .	253
46 .	293
47 .	278
48 .	237
49 .	282
50 .	312
51 .	291
52 .	279
53 .	282
54 .	317
55 .	355
56 .	305
57 .	242
58 .	290
59 .	217
60 .	228
61 .	221
62 .	201
63 .	126
64 .	205
65 .	216
66 .	151
67 .	220
68 .	165

69 .	179
70 .	202
71 .	153
72 .	144
73 .	126
74 .	91
75 .	136
76 .	123
77 .	71
78 .	74
79 .	87
80 .	115
81 .	42
82 .	44
83 .	40
84 .	53
85 .	41
86 .	33
87 .	26
88 .	30
89 .	12
90 .	3
91 .	4
93 .	12
96 .	5

Range of Valid Data Values: 6 to 96

Summary Statistics:

Minimum : 6

Maximum : 96

Mean : 42.183

Standard deviation : 19.592

Variable Format: numeric

Variable: Gender

Location:	Value	Label	Frequency
Width: 20	0 .	Female	8444
	1 .	Male	9009

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Working

Location:	Value	Label	Frequency
Width: 20	0 .	No	6463
	1 .	Yes	10990

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Car ownership

Location:	Value	Label	Frequency
Width: 20	0 .	No	7724
	1 .	Yes	9729

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Public transport: seasonal ticket (Generalabo)

Location:	Value	Label	Frequency
Width: 20	0 .	no	16194
	1 .	yes	1259

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Public transport: half price pass

Location:	Value	Label	Frequency
Width: 20	0 .	No	9797
	1 .	Yes	7656

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Public transport: other seasonal tickets

Location:	Value	Label	Frequency
Width: 20	0 .	No	12913
	1 .	Yes	4540

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Alternative Municipality number 1 (in Start Municipality)

Location:	Value	Label	Frequency
Width: 20	1 .		10
	2 .		8
	3 .		149
	4 .		14
	5 .		9
	6 .		7
	7 .		79
	8 .		41
	9 .		6
	11 .		43
	12 .		7
	13 .		12
	15 .		18
	17 .		5
	18 .		48
	19 .		1
	20 .		2
	21 .		5
	22 .		28
	23 .		1
	24 .		7
	25 .		16
	26 .		22
	27 .		3
	30 .		8
	31 .		10
	32 .		7
	34 .		1
	35 .		12
	36 .		7

37 .	4
38 .	5
40 .	10
41 .	10
42 .	36
43 .	14
44 .	11
46 .	11
47 .	51
48 .	49
49 .	1
50 .	16
51 .	6
52 .	1
54 .	9
55 .	37
57 .	7
58 .	1
59 .	9
61 .	25
63 .	7
64 .	1
65 .	2
66 .	1
68 .	3
69 .	16
71 .	12
72 .	1
74 .	40
75 .	65
76 .	11
78 .	164
79 .	9

80 .	3
81 .	14
82 .	72
83 .	3
84 .	65
86 .	23
87 .	97
88 .	20
90 .	11
91 .	7
93 .	17
94 .	28
96 .	4
97 .	287
98 .	10
99 .	12
102 .	6
103 .	2
104 .	11
105 .	5
106 .	2
107 .	10
109 .	162
110 .	7
112 .	87
113 .	3
114 .	22
115 .	156
116 .	9
117 .	7
118 .	5
119 .	2
120 .	12

121 .	23
122 .	5
123 .	11
125 .	4
126 .	57
127 .	8
128 .	44
129 .	14
130 .	57
131 .	7
132 .	2
133 .	29
134 .	3
135 .	48
136 .	1
137 .	62
138 .	2
139 .	8
140 .	31
141 .	3
142 .	7
143 .	3
144 .	21
145 .	10
146 .	25
147 .	2
148 .	3
149 .	127
150 .	10
151 .	28
152 .	26
153 .	71
154 .	4

155 .	5
156 .	4
157 .	21
158 .	15
160 .	8
161 .	33
162 .	4
163 .	7
164 .	5
165 .	37
166 .	2
167 .	32
168 .	42
169 .	36
170 .	9
171 .	30
172 .	1
173 .	14
175 .	11
176 .	51
177 .	9
178 .	23
179 .	29
180 .	36
181 .	6
183 .	5
184 .	101
186 .	4
187 .	17
189 .	137
190 .	9
191 .	19
192 .	3

193 .	16
194 .	24
195 .	76
196 .	1
197 .	6
198 .	16
199 .	232
201 .	19
202 .	19
203 .	4
204 .	157
205 .	16
206 .	4
207 .	14
208 .	19
209 .	1
210 .	1
211 .	153
212 .	28
214 .	5
215 .	3
216 .	15
217 .	1
218 .	56
219 .	15
220 .	61
221 .	4
222 .	8
223 .	64
224 .	62
225 .	1
226 .	10
227 .	3

228 .	18
229 .	72
231 .	14
233 .	2
234 .	155
235 .	37
236 .	25
237 .	158
238 .	7
240 .	14
241 .	48
243 .	1
244 .	51
245 .	48
246 .	1
247 .	105
248 .	3
249 .	4
250 .	3
251 .	71
252 .	7
253 .	42
254 .	11
255 .	1
256 .	20
257 .	78
258 .	16
259 .	89
260 .	11
261 .	2
262 .	18
263 .	2
264 .	38

266 .	116
267 .	15
268 .	6
269 .	25
270 .	24
271 .	13
272 .	6
273 .	6
274 .	45
275 .	2
276 .	65
277 .	5
280 .	14
281 .	73
282 .	18
283 .	13
285 .	4
286 .	121
287 .	22
289 .	8
290 .	3
291 .	33
292 .	1
294 .	10
295 .	23
296 .	13
297 .	6
298 .	108
299 .	4
300 .	1
301 .	13
303 .	44
304 .	9

305 .	3
306 .	7
307 .	43
308 .	9
309 .	7
310 .	27
313 .	4
316 .	252
317 .	2
318 .	43
320 .	8
321 .	14
322 .	36
323 .	22
324 .	48
325 .	11
326 .	16
327 .	20
328 .	20
329 .	28
331 .	16
332 .	25
333 .	44
334 .	46
335 .	4
336 .	249
337 .	14
338 .	1
339 .	9
340 .	5
341 .	54
342 .	15
343 .	12

344 .	21
345 .	179
346 .	4
347 .	1
348 .	7
349 .	5
350 .	20
351 .	35
352 .	35
353 .	15
357 .	15
358 .	8
361 .	16
362 .	13
364 .	1
365 .	6
366 .	22
368 .	9
369 .	23
371 .	2
372 .	12
373 .	2
374 .	26
377 .	8
378 .	11
379 .	2
380 .	57
381 .	8
382 .	4
383 .	4
385 .	91
386 .	3
387 .	39

391 .	4
392 .	57
395 .	22
396 .	17
397 .	10
399 .	9
400 .	32
401 .	5
403 .	6
404 .	239
405 .	1
406 .	7
407 .	14
408 .	15
409 .	49
410 .	12
411 .	62
412 .	6
413 .	19
414 .	186
415 .	5
416 .	102
417 .	3
418 .	5
419 .	32
420 .	2
421 .	31
423 .	26
424 .	2
425 .	9
426 .	19
427 .	7
428 .	46

429 .	12
430 .	51
440 .	24
441 .	2
501 .	178
502 .	2
503 .	79
504 .	18
505 .	38
506 .	18
507 .	33
508 .	11
509 .	33
511 .	26
512 .	10
514 .	11
515 .	9
516 .	34
517 .	11
518 .	26
519 .	39
520 .	32
521 .	81
522 .	17
523 .	41
524 .	38
525 .	29
526 .	24
527 .	31
528 .	59
529 .	37
530 .	31
531 .	6

532 .	7
533 .	6
534 .	8
535 .	35
536 .	43
537 .	20
601 .	29
602 .	25
603 .	54
604 .	23
605 .	34
607 .	135
608 .	111
609 .	67
610 .	35
611 .	224
612 .	57
613 .	26
614 .	12
615 .	82
616 .	30
617 .	18
618 .	13
619 .	16
621 .	7
622 .	17
623 .	29
624 .	33
625 .	12
626 .	4
627 .	29
628 .	2
629 .	19

631 .	11
632 .	46
633 .	37
634 .	38
635 .	9
636 .	25
637 .	13
638 .	11
639 .	8
640 .	25
641 .	35
642 .	43
643 .	11
644 .	48
647 .	16
648 .	9
649 .	23
650 .	31
651 .	12
652 .	27
653 .	26
654 .	26
655 .	24
656 .	33
657 .	31
658 .	28
659 .	20
660 .	29
661 .	24
662 .	14
663 .	62
664 .	23
665 .	17

666 .	7
667 .	32
668 .	40
669 .	70
670 .	29
671 .	7
675 .	50
676 .	14
678 .	16
679 .	39
680 .	20
681 .	52
682 .	21
683 .	19
688 .	5
689 .	17
690 .	3
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704 .	15
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706 .	12

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725 .	44
726 .	5
727 .	16
728 .	24
729 .	14
730 .	19
731 .	44
732 .	25
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734 .	18
735 .	7
736 .	6
737 .	4
738 .	4
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744 .	20
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749 .	37
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752 .	4
754 .	27
755 .	1
756 .	5
757 .	22
758 .	8
759 .	18
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761 .	2
762 .	6
763 .	19
764 .	9
765 .	23
766 .	29
767 .	39
768 .	18
769 .	11
770 .	3
773 .	10
774 .	16
775 .	36
776 .	24

778 .	5
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780 .	21
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783 .	27
784 .	11
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789 .	24
792 .	17
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794 .	36
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796 .	19
797 .	7
798 .	11
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801 .	14
802 .	27
803 .	11
806 .	19
807 .	26
808 .	48
809 .	38
810 .	28
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812 .	21
813 .	18
814 .	9
815 .	22
816 .	29
817 .	18

818 .	32
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820 .	28
821 .	30
822 .	9
825 .	9
826 .	1
827 .	4
828 .	3
829 .	35
830 .	19
831 .	7
832 .	17
833 .	18
834 .	39
835 .	9
841 .	1
842 .	3
843 .	2
844 .	2
846 .	1
847 .	3
849 .	13
850 .	4
851 .	4
853 .	3
854 .	1
855 .	4
900 .	21
901 .	35
902 .	17
903 .	12
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906 .	4
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908 .	2
909 .	3
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911 .	4
912 .	6
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914 .	3
915 .	9
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920 .	4
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922 .	1
923 .	3
924 .	6
933 .	1
934 .	1
935 .	5
936 .	12
937 .	55
938 .	7
939 .	7
940 .	36
941 .	4
942 .	5
943 .	2
944 .	3
945 .	1

947 .	3
948 .	5
949 .	22
950 .	34
951 .	27
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954 .	9
955 .	3
956 .	5
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958 .	3
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963 .	5
964 .	10
965 .	29
966 .	1
967 .	9
969 .	5
971 .	3
972 .	2
973 .	2
974 .	2
976 .	4
977 .	3
978 .	3
979 .	1
980 .	2
981 .	3
982 .	5
983 .	26
984 .	14
985 .	4

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990 .	9
991 .	1
992 .	9
993 .	7
994 .	1
995 .	6
996 .	14
997 .	11
998 .	6
999 .	8
1000 .	5
1001 .	15
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1110 .	3
1130 .	4
1140 .	4
1210 .	5
1220 .	10
1310 .	7
1320 .	2
1330 .	3
1340 .	2
1510 .	11
1512 .	10
1521 .	6
1610 .	1
1620 .	1
1630 .	2
1720 .	1
1730 .	4
1810 .	4

1821 .	2
1822 .	10
1910 .	4
1930 .	2
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6062 .	4
6063 .	9
6064 .	6
6065 .	10
6201 .	3
6202 .	4
6203 .	1
6204 .	1
6301 .	2
6302 .	3
6462 .	10
6463 .	1
6464 .	9
6561 .	4
6562 .	21
6721 .	3
6722 .	3
6732 .	11
6741 .	16
6742 .	10
6771 .	6
6772 .	3
6773 .	29
7531 .	4
7532 .	7
7533 .	8
7711 .	21
7712 .	1

7713 .	9
7721 .	31
7722 .	21
7772 .	11
7851 .	1
7852 .	14
7861 .	19
7862 .	6
7871 .	4
7872 .	10
7901 .	2
7902 .	2
7911 .	7
7912 .	21
7923 .	13
8043 .	12
8051 .	3
8053 .	8
8054 .	59
8231 .	5
8232 .	26
8242 .	9
77711 .	14
77712 .	3

Range of Valid Data Values: 1 to 77712

Summary Statistics:

Variable Format: numeric

Variable: Alternative Municipality number 2

Location:	Value	Label	Frequency
Width: 20	1 .		13
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	8 .		15
	9 .		13
	10 .		11
	11 .		19
	12 .		23
	13 .		11
	15 .		9
	16 .		21
	17 .		15
	18 .		13
	19 .		21
	20 .		34
	21 .		11
	22 .		18
	23 .		23
	24 .		9
	25 .		14
	26 .		9
	27 .		20
	28 .		13
	29 .		9
	30 .		14
	31 .		26

32 .	11
33 .	12
34 .	8
35 .	8
36 .	13
37 .	11
38 .	7
39 .	11
40 .	11
41 .	15
42 .	28
43 .	5
44 .	12
45 .	11
46 .	19
47 .	9
48 .	9
49 .	16
50 .	21
51 .	9
52 .	10
53 .	19
54 .	14
55 .	6
56 .	7
57 .	2
58 .	7
59 .	10
60 .	12
61 .	5
62 .	8
63 .	9
64 .	9

65 .	13
66 .	10
67 .	12
68 .	10
69 .	7
70 .	3
71 .	8
72 .	10
73 .	9
74 .	27
75 .	26
76 .	38
77 .	26
78 .	20
79 .	37
80 .	57
81 .	15
82 .	29
83 .	38
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87 .	10
88 .	14
89 .	14
90 .	8
91 .	10
92 .	16
93 .	26
94 .	15
95 .	28
96 .	15
97 .	23

98 .	31
99 .	20
100 .	26
101 .	42
102 .	18
103 .	15
104 .	14
105 .	16
106 .	13
107 .	11
108 .	12
109 .	15
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123 .	11
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125 .	9
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157 .	15
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159 .	9
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162 .	24
163 .	5
164 .	18

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185 .	14
186 .	19
187 .	10
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189 .	28
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193 .	18
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210 .	12
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214 .	16
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226 .	23
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229 .	20
230 .	25

231 .	8
232 .	12
233 .	23
234 .	23
235 .	71
236 .	23
237 .	18
238 .	37
239 .	10
240 .	53
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242 .	12
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244 .	38
245 .	18
246 .	9
247 .	14
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249 .	19
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253 .	23
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255 .	7
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291 .	16
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732 .	14
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745 .	27
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752 .	20
754 .	26
755 .	28
756 .	23
757 .	18
758 .	13
759 .	25
760 .	24
761 .	17
762 .	13
763 .	18
764 .	14
765 .	32
766 .	17
767 .	24
768 .	15
769 .	25
770 .	18
773 .	25
774 .	39
775 .	27

776 .	16
778 .	19
779 .	17
780 .	25
781 .	25
782 .	22
783 .	19
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788 .	17
789 .	17
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806 .	20
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814 .	13
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820 .	28
821 .	17
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825 .	21
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830 .	30
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832 .	24
833 .	20
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835 .	16
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842 .	6
843 .	8
844 .	12
845 .	6
846 .	3
847 .	9
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851 .	10
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853 .	15
854 .	8
855 .	15

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902 .	20
903 .	11
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906 .	6
907 .	4
908 .	6
909 .	11
910 .	9
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912 .	11
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914 .	14
915 .	11
916 .	11
917 .	13
918 .	16
919 .	7
920 .	8
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922 .	5
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924 .	2
925 .	7
933 .	11
934 .	7
935 .	12
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937 .	13
938 .	8
939 .	4

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941 .	8
942 .	9
943 .	4
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945 .	8
946 .	7
947 .	4
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952 .	22
953 .	14
954 .	4
955 .	10
956 .	11
957 .	7
958 .	7
959 .	9
960 .	10
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963 .	9
964 .	14
965 .	11
966 .	14
967 .	10
968 .	9
969 .	3
970 .	15
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972 .	6
973 .	3

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977 .	4
978 .	6
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980 .	3
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983 .	6
984 .	9
985 .	6
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989 .	4
990 .	8
991 .	13
992 .	8
993 .	9
994 .	7
995 .	11
996 .	4
997 .	5
998 .	2
999 .	5
1000 .	17
1001 .	17
1003 .	17
1020 .	21
1110 .	19
1111 .	23
1112 .	17

1130 .	20
1140 .	17
1210 .	27
1212 .	22
1213 .	19
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1230 .	15
1310 .	18
1320 .	17
1330 .	21
1340 .	17
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1440 .	19
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1630 .	14
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1730 .	22
1810 .	14
1821 .	13
1822 .	13
1910 .	16
1920 .	22
1930 .	17
6061 .	27
6062 .	31
6063 .	32
6064 .	31

6065 .	64
6201 .	16
6202 .	8
6203 .	13
6204 .	17
6301 .	14
6302 .	25
6461 .	23
6462 .	17
6463 .	28
6464 .	17
6561 .	17
6562 .	10
6563 .	31
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6722 .	22
6731 .	26
6732 .	18
6741 .	16
6742 .	25
6771 .	13
6772 .	25
6773 .	27
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7533 .	13
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7712 .	17
7713 .	19
7721 .	21
7722 .	21
7772 .	17
7851 .	29

7852 .	25
7861 .	13
7862 .	27
7871 .	10
7872 .	19
7901 .	17
7902 .	14
7911 .	22
7912 .	19
7923 .	18
8041 .	14
8042 .	16
8043 .	14
8051 .	26
8052 .	20
8053 .	17
8054 .	21
8231 .	21
8232 .	13
8241 .	14
8242 .	18
10001 .	6
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10003 .	4
10004 .	5
10005 .	4
10006 .	8
10007 .	3
10008 .	4
10009 .	3
10010 .	5
10011 .	5
10012 .	9

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10014 .	5
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10016 .	7
10017 .	7
10018 .	5
10019 .	4
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10025 .	11
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77711 .	25
77712 .	21

Range of Valid Data Values: 1 to 77712

Summary Statistics:

Minimum : 1

Maximum : 77712

Variable Format: numeric

Variable: Alternative Municipality number 3

Location:	Value	Label	Frequency
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	8 .		11
	9 .		15
	10 .		14
	11 .		16
	12 .		18
	13 .		15
	15 .		10
	16 .		9
	17 .		14
	18 .		9
	19 .		14
	20 .		36
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	22 .		23
	23 .		22
	24 .		16
	25 .		19
	26 .		13
	27 .		8
	28 .		14
	29 .		12
	30 .		14
	31 .		19

32 .	13
33 .	11
34 .	7
35 .	14
36 .	15
37 .	11
38 .	8
39 .	5
40 .	6
41 .	14
42 .	14
43 .	15
44 .	10
45 .	15
46 .	20
47 .	11
48 .	12
49 .	13
50 .	15
51 .	18
52 .	12
53 .	13
54 .	16
55 .	11
56 .	7
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Range of Valid Data Values: 1 to 77712

Summary Statistics:

Minimum : 1

Maximum : 77712

Variable Format: numeric

Variable: Alternative Municipality number 4

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Range of Valid Data Values: 1 to 77712

Summary Statistics:

Minimum : 1

Maximum : 77712

Variable Format: numeric

Variable: Alternative Municipality number 5

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77712 .	14

Range of Valid Data Values: 1 to 77712

Summary Statistics:

Minimum : 1

Maximum : 77712

Variable Format: numeric

Variable: Alternative Municipality number 6

Location:	Value	Label	Frequency
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Range of Valid Data Values: 1 to 77712

Summary Statistics:

Minimum : 1

Maximum : 77712

Variable Format: numeric

Variable: Alternative Municipality number 7

Location:	Value	Label	Frequency
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Range of Valid Data Values: 1 to 77712

Summary Statistics:

Minimum : 1

Maximum : 77712

Variable Format: numeric

Variable: Alternative Municipality number 8

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77712 .	16

Range of Valid Data Values: 1 to 77712

Summary Statistics:

Minimum : 1

Maximum : 77712

Variable Format: numeric

Variable: Alternative Municipality number 9

Location:	Value	Label	Frequency
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Range of Valid Data Values: 1 to 77712

Summary Statistics:

Minimum : 1

Maximum : 77712

Variable Format: numeric

Variable: Alternative Municipality number 10

Location:	Value	Label	Frequency
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Range of Valid Data Values: 1 to 77712

Summary Statistics:

Minimum : 1

Maximum : 77712

Variable Format: numeric

Variable: Alternative Municipality number 11 (chosen Alternative)

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778 .	5
779 .	6

780 .	21
781 .	19
782 .	16
783 .	28
784 .	12
788 .	42
789 .	22
792 .	16
793 .	12
794 .	32
795 .	22
796 .	23
797 .	7
798 .	11
799 .	34
800 .	29
801 .	14
802 .	23
803 .	11
806 .	24
807 .	24
808 .	48
809 .	39
810 .	29
811 .	15
812 .	22
813 .	18
814 .	10
815 .	21
816 .	28
817 .	17
818 .	32
819 .	5

820 .	29
821 .	32
822 .	8
825 .	9
826 .	1
827 .	4
828 .	5
829 .	28
830 .	19
831 .	11
832 .	15
833 .	19
834 .	40
835 .	8
841 .	1
842 .	3
843 .	1
844 .	2
846 .	1
847 .	3
849 .	14
850 .	3
851 .	3
853 .	2
854 .	2
855 .	7
900 .	21
901 .	35
902 .	19
903 .	12
905 .	7
906 .	5
907 .	2

908 .	2
909 .	3
910 .	6
911 .	4
912 .	6
913 .	4
914 .	3
915 .	9
916 .	4
917 .	17
918 .	9
919 .	10
920 .	6
921 .	14
923 .	2
924 .	8
933 .	1
934 .	1
935 .	5
936 .	14
937 .	60
938 .	7
939 .	6
940 .	28
941 .	5
942 .	6
943 .	4
944 .	3
945 .	1
947 .	3
948 .	6
949 .	18
950 .	35

951 .	25
952 .	2
953 .	5
954 .	11
955 .	3
956 .	4
957 .	7
958 .	3
960 .	1
962 .	24
963 .	6
964 .	10
965 .	32
966 .	2
967 .	9
969 .	6
971 .	3
972 .	1
973 .	1
974 .	2
976 .	3
977 .	3
978 .	2
980 .	2
981 .	4
982 .	4
983 .	28
984 .	13
985 .	5
986 .	8
989 .	1
990 .	8
992 .	8

993 .	8
994 .	3
995 .	3
996 .	14
997 .	10
998 .	3
999 .	7
1000 .	5
1001 .	15
1020 .	26
1110 .	3
1130 .	4
1140 .	3
1210 .	5
1220 .	8
1310 .	7
1320 .	2
1330 .	3
1340 .	2
1510 .	14
1512 .	7
1521 .	7
1610 .	1
1630 .	3
1720 .	1
1730 .	4
1810 .	5
1821 .	2
1822 .	11
1910 .	4
1930 .	1
6061 .	29
6062 .	4

6063 .	8
6064 .	6
6065 .	10
6201 .	3
6202 .	4
6203 .	1
6204 .	1
6301 .	2
6302 .	2
6462 .	10
6463 .	2
6464 .	8
6561 .	3
6562 .	23
6721 .	3
6722 .	4
6732 .	12
6741 .	16
6742 .	10
6771 .	6
6772 .	3
6773 .	31
7531 .	4
7532 .	5
7533 .	8
7711 .	22
7712 .	1
7713 .	9
7721 .	32
7722 .	20
7772 .	11
7851 .	1
7852 .	13

7861 .	19
7862 .	7
7871 .	4
7872 .	10
7901 .	2
7902 .	2
7911 .	7
7912 .	20
7923 .	14
8043 .	12
8051 .	3
8053 .	8
8054 .	59
8231 .	5
8232 .	27
8242 .	9
77711 .	14
77712 .	4

Range of Valid Data Values: 1 to 77712

Summary Statistics:

Minimum : 1

Maximum : 77712

Variable Format: numeric

Variable: Road distance to Alternative 1

Location:	Value	Label	Frequency
Width: 20	0 .		17453

Range of Valid Data Values: 0 to 0

Summary Statistics:

Variable Format: numeric

Variable: Road distance to Alternative 2

Location: *Range of Valid Data Values: 199 to 96828*

Width: 20

Summary Statistics:

Minimum : 199

Maximum : 96828

Mean : 10510.372

Standard deviation : 13543.88

Variable Format: numeric

Variable: Road distance to Alternative 3

Location: *Range of Valid Data Values: 192 to 96040*

Width: 20

Summary Statistics:

Minimum : 192

Maximum : 96040

Mean : 11853.419

Standard deviation : 14228.739

Variable Format: numeric

Variable: Road distance to Alternative 4

Location: *Range of Valid Data Values: 199 to 99492*

Width: 20

Summary Statistics:

Minimum : 199

Maximum : 99492

Mean : 12560.721

Standard deviation : 14540.493

Variable Format: numeric

Variable: Road distance to Alternative 5

Location: *Range of Valid Data Values: 397 to 106313*

Width: 20

Summary Statistics:

Minimum : 397

Maximum : 106313

Mean : 17674.315

Standard deviation : 15536.17

Variable Format: numeric

Variable: Road distance to Alternative 6

Location: *Range of Valid Data Values: 312 to 126999*

Width: 20

Summary Statistics:

Minimum : 312

Maximum : 126999

Mean : 18065.188

Standard deviation : 15482.617

Variable Format: numeric

Variable: Road distance to Alternative 7

Location: *Range of Valid Data Values: 586 to 115976*

Width: 20

Summary Statistics:

Minimum : 586

Maximum : 115976

Mean : 18531.985

Standard deviation : 15636.488

Variable Format: numeric

Variable: Road distance to Alternative 8

Location: *Range of Valid Data Values: 614 to 114899*

Width: 20

Summary Statistics:

Minimum : 614

Maximum : 114899

Mean : 31467.949

Standard deviation : 16721.233

Variable Format: numeric

Variable: Road distance to Alternative 9

Location: *Range of Valid Data Values: 700 to 119576*

Width: 20

Summary Statistics:

Minimum : 700

Maximum : 119576

Mean : 31665.388

Standard deviation : 16812.184

Variable Format: numeric

Variable: Road distance to Alternative 10

Location: *Range of Valid Data Values: 742 to 118544*

Width: 20

Summary Statistics:

Minimum : 742

Maximum : 118544

Mean : 31521.317

Standard deviation : 16682.433

Variable Format: numeric

Variable: Public transport: in vehicle time to Alternative 1

Location:	Value	Label	Frequency
Width: 20	0.0096 .		2039
	0.00971 .		5
	0.00976 .		48
	0.00987 .		37
	0.00992 .		35
	0.00997 .		31
	0.01003 .		7
	0.01008 .		19
	0.01019 .		30
	0.01024 .		16
	0.01035 .		121
	0.01051 .		57
	0.01056 .		219
	0.01061 .		63
	0.01067 .		32
	0.01077 .		53
	0.01083 .		66
	0.01088 .		11
	0.01093 .		70
	0.01099 .		10
	0.01104 .		41
	0.01109 .		21
	0.0112 .		64
	0.01131 .		50
	0.01136 .		31
	0.01141 .		88
	0.01147 .		80
	0.01152 .		18
	0.01157 .		12
	0.01163 .		59

0.01168 .	75
0.01173 .	78
0.01179 .	57
0.01184 .	61
0.01195 .	80
0.012 .	223
0.012 .	10
0.01205 .	7
0.01211 .	31
0.01216 .	164
0.0122 .	4
0.01221 .	29
0.01227 .	15
0.01232 .	8
0.0123375 .	3
0.0124 .	5
0.01243 .	73
0.0124625 .	1
0.01253 .	8
0.0125375 .	2
0.01259 .	52
0.0126 .	5
0.01269 .	131
0.0127375 .	4
0.0128 .	52
0.01285 .	3
0.0129375 .	14
0.01296 .	29
0.01301 .	10
0.01312 .	7
0.0131375 .	10
0.0132 .	33
0.01323 .	18

0.0132625 .	7
0.01328 .	6
0.01333 .	104
0.01344 .	43
0.0134625 .	2
0.01349 .	40
0.0135375 .	5
0.01365 .	10
0.0136625 .	11
0.01371 .	2
0.0137375 .	4
0.0138 .	12
0.01381 .	7
0.0138625 .	3
0.01392 .	15
0.014 .	12
0.0141375 .	20
0.01419 .	10
0.0142 .	7
0.0142625 .	5
0.0143375 .	7
0.0144 .	38
0.0144 .	6
0.01445 .	64
0.0144625 .	2
0.01451 .	14
0.0145375 .	9
0.01456 .	25
0.0146 .	9
0.01461 .	66
0.0146625 .	14
0.01467 .	34
0.01472 .	10

0.0147375 .	17
0.0148 .	17
0.01493 .	81
0.0149375 .	13
0.015 .	3
0.01504 .	71
0.01509 .	26
0.0151375 .	5
0.01515 .	20
0.0152 .	39
0.01525 .	2
0.0152625 .	9
0.01531 .	85
0.0153375 .	2
0.0154 .	2
0.01541 .	79
0.0155375 .	31
0.01563 .	13
0.0156625 .	4
0.01568 .	29
0.0157375 .	11
0.0158625 .	15
0.016 .	9
0.01605 .	27
0.0160625 .	1
0.01611 .	18
0.01616 .	16
0.0162 .	8
0.01653 .	6
0.0165375 .	10
0.01659 .	36
0.0166 .	4
0.01664 .	17

0.0166625 .	17
0.01675 .	44
0.0168 .	15
0.01685 .	128
0.0168625 .	10
0.01691 .	1
0.01696 .	32
0.01712 .	19
0.0171375 .	4
0.01733 .	17
0.01739 .	24
0.0174 .	2
0.01744 .	35
0.01765 .	10
0.01771 .	47
0.0177375 .	2
0.01776 .	17
0.01781 .	14
0.01797 .	7
0.018 .	18
0.0180625 .	20
0.01808 .	18
0.01813 .	17
0.0181375 .	2
0.0182 .	1
0.0182625 .	61
0.0183375 .	6
0.0184 .	42
0.01845 .	2
0.01851 .	8
0.0186625 .	14
0.01867 .	13
0.0188 .	10

0.01883 .	39
0.0188625 .	4
0.0189375 .	6
0.01899 .	19
0.01909 .	17
0.0191375 .	70
0.01925 .	51
0.0192625 .	66
0.01931 .	3
0.01941 .	57
0.01947 .	122
0.01952 .	30
0.0195375 .	4
0.01957 .	30
0.0196 .	3
0.01968 .	17
0.01984 .	3
0.01989 .	18
0.0200625 .	1
0.02016 .	61
0.0202 .	3
0.02021 .	5
0.02043 .	4
0.02048 .	15
0.02064 .	61
0.0207375 .	15
0.02085 .	104
0.0209375 .	15
0.02096 .	25
0.0210625 .	104
0.02112 .	11
0.02117 .	16
0.0212 .	17

0.02123 .	66
0.02128 .	20
0.0214 .	3
0.02144 .	46
0.02149 .	10
0.02155 .	21
0.0216 .	30
0.0216625 .	1
0.02171 .	6
0.0217375 .	2
0.02176 .	1
0.0218 .	27
0.02181 .	65
0.02187 .	2
0.02197 .	129
0.0220625 .	4
0.02213 .	48
0.0221375 .	45
0.02219 .	11
0.0222 .	4
0.02224 .	82
0.0222625 .	4
0.02229 .	92
0.02256 .	5
0.02261 .	19
0.0226625 .	15
0.02267 .	4
0.02277 .	21
0.02283 .	10
0.023 .	23
0.0231375 .	3
0.02315 .	58
0.02325 .	27

0.0233375 .	1
0.02336 .	97
0.02347 .	49
0.02352 .	28
0.0235375 .	7
0.02357 .	22
0.0237375 .	29
0.02379 .	12
0.02384 .	3
0.0238625 .	12
0.02389 .	2
0.02395 .	14
0.024 .	13
0.0240625 .	8
0.02416 .	7
0.02421 .	10
0.0242625 .	64
0.02427 .	77
0.02432 .	44
0.0243375 .	118
0.0244 .	16
0.02443 .	9
0.0244625 .	19
0.02448 .	37
0.02453 .	78
0.0246 .	12
0.02464 .	10
0.02469 .	109
0.02475 .	12
0.02485 .	23
0.0248625 .	3
0.02491 .	4
0.02501 .	39

0.02507 .	10
0.02517 .	1
0.0252 .	33
0.02539 .	20
0.02544 .	60
0.02549 .	8
0.0256 .	6
0.0258 .	47
0.02581 .	23
0.02592 .	3
0.02603 .	11
0.0260625 .	85
0.02619 .	32
0.0262 .	18
0.0263 .	22
0.0264 .	13
0.0264625 .	10
0.02651 .	21
0.0265375 .	92
0.0266 .	18
0.02667 .	1
0.02672 .	3
0.0268 .	26
0.02683 .	5
0.0268625 .	1
0.0269375 .	14
0.02694 .	13
0.02699 .	11
0.027 .	13
0.0271375 .	3
0.0272 .	69
0.0272625 .	37
0.0274625 .	120

0.02758 .	34
0.02763 .	8
0.0276625 .	31
0.02768 .	9
0.0277375 .	5
0.02774 .	17
0.0278 .	75
0.0278625 .	64
0.028 .	4
0.02806 .	10
0.02811 .	5
0.02816 .	19
0.02822 .	8
0.0282625 .	12
0.02827 .	9
0.02843 .	16
0.0284625 .	4
0.02854 .	8
0.02859 .	37
0.02864 .	4
0.0287 .	15
0.0288 .	48
0.02891 .	15
0.02902 .	31
0.0290625 .	18
0.02918 .	44
0.0292 .	65
0.02928 .	6
0.0293375 .	19
0.0294 .	3
0.02944 .	12
0.0294625 .	26
0.02955 .	11

0.0296 .	6
0.02966 .	5
0.02971 .	20
0.0297375 .	3
0.02976 .	37
0.02982 .	1
0.02992 .	6
0.0299375 .	1
0.02998 .	15
0.03 .	1
0.03003 .	8
0.03019 .	7
0.03024 .	3
0.0303 .	13
0.0303375 .	46
0.03035 .	91
0.0304 .	53
0.03051 .	10
0.03056 .	1
0.0306 .	5
0.03062 .	31
0.0306625 .	52
0.03072 .	215
0.03078 .	148
0.0308 .	8
0.0308625 .	68
0.03088 .	8
0.0310625 .	3
0.0311 .	8
0.0312 .	10
0.0312625 .	37
0.03131 .	16
0.03142 .	98

0.03152 .	5
0.03158 .	3
0.0317375 .	18
0.03174 .	22
0.03179 .	35
0.0318 .	49
0.03184 .	35
0.03195 .	5
0.032 .	22
0.03206 .	14
0.03211 .	25
0.03216 .	26
0.03222 .	8
0.0322625 .	4
0.03227 .	1
0.03232 .	25
0.03243 .	4
0.03254 .	44
0.0327375 .	6
0.03286 .	4
0.032875 .	1
0.03291 .	21
0.03296 .	36
0.033 .	9
0.03302 .	34
0.03307 .	60
0.03312 .	32
0.0331375 .	14
0.03318 .	2
0.03323 .	7
0.03334 .	1
0.03339 .	12
0.03344 .	17

0.0335 .	1
0.03355 .	46
0.0336 .	68
0.03366 .	3
0.0337375 .	1
0.03387 .	2
0.03398 .	36
0.034 .	84
0.03403 .	30
0.03419 .	7
0.0343 .	19
0.03446 .	1
0.034475 .	4
0.0345375 .	1
0.03462 .	5
0.03478 .	41
0.03483 .	40
0.03488 .	43
0.03494 .	12
0.03499 .	7
0.03504 .	12
0.035075 .	12
0.0351 .	32
0.03515 .	61
0.0352 .	1
0.035275 .	1
0.03531 .	7
0.0353375 .	8
0.03542 .	64
0.03547 .	21
0.03552 .	2
0.03563 .	4
0.035675 .	2

0.03568 .	9
0.03579 .	7
0.0358 .	1
0.035875 .	1
0.03595 .	3
0.036 .	38
0.03606 .	1
0.03611 .	31
0.0361375 .	4
0.03616 .	17
0.036275 .	37
0.03632 .	30
0.03638 .	25
0.03643 .	100
0.036475 .	21
0.03648 .	18
0.03654 .	15
0.03659 .	8
0.0366 .	1
0.03675 .	50
0.0368 .	11
0.03691 .	49
0.0369375 .	5
0.037 .	4
0.03702 .	11
0.03707 .	6
0.037075 .	3
0.03712 .	9
0.0371375 .	1
0.0372 .	3
0.03723 .	16
0.03734 .	2
0.03744 .	13

0.037475 .	4
0.0375 .	15
0.0375375 .	14
0.03755 .	6
0.03766 .	2
0.03771 .	27
0.0377375 .	4
0.03787 .	4
0.037875 .	36
0.0379375 .	80
0.03803 .	7
0.03808 .	4
0.0381375 .	7
0.03824 .	8
0.038275 .	14
0.0384 .	137
0.038475 .	104
0.03851 .	34
0.0386 .	3
0.03862 .	1
0.03867 .	10
0.03883 .	32
0.038875 .	4
0.03894 .	24
0.03899 .	20
0.039 .	5
0.0391 .	6
0.0391375 .	12
0.0392 .	14
0.03926 .	2
0.039275 .	66
0.03931 .	7
0.0394 .	9

0.03947 .	6
0.03958 .	18
0.039675 .	7
0.03968 .	3
0.0397375 .	13
0.03979 .	5
0.0398 .	4
0.0399 .	22
0.0399375 .	5
0.03995 .	66
0.04 .	11
0.04006 .	2
0.040075 .	2
0.0401375 .	1
0.04016 .	9
0.0402 .	8
0.040275 .	1
0.04032 .	6
0.04038 .	13
0.0405375 .	1
0.04064 .	2
0.040675 .	18
0.0407 .	11
0.04075 .	5
0.0408 .	23
0.04096 .	2
0.04102 .	10
0.04107 .	5
0.041075 .	7
0.04112 .	19
0.0411375 .	1
0.04118 .	1
0.0412 .	18

0.041275 .	9
0.04128 .	9
0.0413375 .	7
0.04139 .	5
0.0414 .	21
0.04144 .	1
0.041475 .	2
0.04155 .	4
0.04166 .	6
0.04171 .	19
0.0418 .	14
0.04182 .	7
0.0419375 .	51
0.042 .	23
0.04203 .	15
0.04224 .	14
0.0423 .	62
0.0423375 .	6
0.04235 .	27
0.0424 .	9
0.042475 .	1
0.0425375 .	26
0.0427375 .	1
0.04299 .	28
0.0431 .	5
0.0432 .	9
0.043275 .	1
0.04336 .	3
0.04342 .	2
0.04347 .	1
0.043475 .	2
0.0435375 .	30
0.0436 .	58

0.04363 .	10
0.043675 .	15
0.04368 .	10
0.0438 .	3
0.043875 .	9
0.0439375 .	54
0.04395 .	5
0.044 .	27
0.0441375 .	3
0.04416 .	48
0.04422 .	17
0.04427 .	7
0.044275 .	26
0.0443375 .	12
0.04438 .	8
0.04443 .	25
0.0445375 .	16
0.04464 .	11
0.0447 .	3
0.0447375 .	2
0.0448 .	31
0.04496 .	19
0.04512 .	28
0.0451375 .	9
0.04523 .	2
0.0454 .	6
0.04544 .	17
0.045475 .	12
0.0455 .	7
0.0455375 .	79
0.04555 .	30
0.0456 .	8
0.045675 .	11

0.0457375 .	14
0.0459375 .	64
0.0461375 .	52
0.04624 .	12
0.0463375 .	2
0.04635 .	3
0.0464 .	7
0.04646 .	1
0.04651 .	14
0.04667 .	3
0.046875 .	11
0.04688 .	31
0.047075 .	3
0.0471 .	2
0.0471375 .	23
0.0475375 .	5
0.04763 .	4
0.04779 .	15
0.0478 .	11
0.0481375 .	18
0.04827 .	9
0.0485375 .	25
0.048675 .	4
0.0487375 .	4
0.04896 .	11
0.049075 .	5
0.04912 .	2
0.04928 .	8
0.0493375 .	1
0.04939 .	3
0.049475 .	25
0.0496 .	33
0.04971 .	4

0.0497375 .	4
0.04987 .	9
0.049875 .	17
0.0499375 .	47
0.05078 .	3
0.050875 .	11
0.0509375 .	4
0.051 .	19
0.051275 .	4
0.0513375 .	3
0.0514 .	16
0.05147 .	1
0.051475 .	5
0.05158 .	3
0.0516 .	2
0.0517375 .	7
0.0518 .	3
0.052 .	7
0.05206 .	10
0.0521375 .	17
0.05222 .	1
0.0525375 .	2
0.0528 .	12
0.052875 .	39
0.05291 .	2
0.0529375 .	16
0.05312 .	6
0.05318 .	1
0.05334 .	3
0.0535 .	33
0.05371 .	4
0.0537375 .	4
0.054 .	8

0.05403 .	4
0.05472 .	3
0.055 .	6
0.0552 .	57
0.05536 .	2
0.055475 .	8
0.0555375 .	19
0.0558 .	4
0.056 .	43
0.0562 .	22
0.0564 .	23
0.05659 .	6
0.0568 .	1
0.056875 .	1
0.0569375 .	21
0.05744 .	12
0.05824 .	35
0.0586 .	27
0.0597375 .	10
0.05974 .	3
0.06011 .	2
0.0603375 .	6
0.0616 .	9
0.062 .	2
0.06384 .	7
0.0641375 .	7
0.0648 .	3
0.065 .	5
0.0661375 .	7
0.066875 .	40
0.0671375 .	6
0.07857 .	2
0.07862 .	9

0.07926 .	7
0.08145 .	2
0.09926 .	7
0.1063 .	55
0.10667 .	5
0.11441 .	9
0.12673 .	36

Range of Valid Data Values: 0.0096 to 0.12673

Summary Statistics:

Minimum : 0.0096

Maximum : 0.127

Mean : 0.0255

Standard deviation : 0.0148

Variable Format: numeric

Variable: Public transport: in vehicle time to Alternative 2

Location:	Value	Label	Frequency
Width: 20	0.01667 .		1914
	0.03333 .		1736
	0.05 .		1392
	0.06667 .		899
	0.08333 .		550
	0.1 .		489
	0.11667 .		348
	0.13333 .		527
	0.15 .		310
	0.16667 .		285
	0.18333 .		280
	0.2 .		289
	0.21667 .		252
	0.23333 .		261
	0.25 .		230
	0.26667 .		220
	0.28333 .		198
	0.3 .		216
	0.31667 .		212
	0.33333 .		224
	0.35 .		199
	0.36667 .		166
	0.38333 .		246
	0.4 .		140
	0.41667 .		170
	0.43333 .		164
	0.45 .		178
	0.46667 .		169
	0.48333 .		164
	0.5 .		148

0.51667 .	165
0.53333 .	154
0.55 .	147
0.56667 .	136
0.58333 .	123
0.6 .	128
0.61667 .	118
0.63333 .	131
0.65 .	126
0.66667 .	120
0.68333 .	119
0.7 .	111
0.71667 .	135
0.73333 .	111
0.75 .	119
0.76667 .	108
0.78333 .	109
0.8 .	91
0.81667 .	87
0.83333 .	106
0.85 .	87
0.86667 .	62
0.88333 .	89
0.9 .	89
0.91667 .	88
0.93333 .	90
0.95 .	59
0.96667 .	78
0.98333 .	65
1 .	71
1.01667 .	52
1.03333 .	61
1.05 .	58

1.06667 .	64
1.08333 .	57
1.1 .	65
1.11667 .	61
1.13333 .	44
1.15 .	60
1.16667 .	51
1.18333 .	53
1.2 .	38
1.21667 .	50
1.23333 .	39
1.25 .	39
1.26667 .	38
1.28333 .	32
1.3 .	39
1.31667 .	33
1.33333 .	34
1.35 .	27
1.36667 .	29
1.38333 .	31
1.4 .	17
1.41667 .	31
1.43333 .	18
1.45 .	20
1.46667 .	24
1.48333 .	14
1.5 .	15
1.51667 .	22
1.53333 .	19
1.55 .	20
1.56667 .	18
1.58333 .	8
1.6 .	21

1.61667 .	9
1.63333 .	8
1.65 .	12
1.66667 .	9
1.68333 .	8
1.7 .	15
1.71667 .	9
1.73333 .	12
1.75 .	8
1.76667 .	6
1.78333 .	6
1.8 .	6
1.81667 .	12
1.83333 .	3
1.85 .	13
1.86667 .	3
1.88333 .	6
1.9 .	5
1.91667 .	5
1.93333 .	2
1.95 .	4
1.96667 .	3
1.98333 .	5
2 .	4
2.01667 .	3
2.03333 .	2
2.05 .	3
2.08333 .	2
2.1 .	1
2.11667 .	3
2.13333 .	5
2.15 .	2
2.2 .	3

2.23333 .	1
2.25 .	10
2.26667 .	6
2.28333 .	1
2.3 .	1
2.31667 .	1
2.35 .	3
2.41667 .	1
2.63333 .	1
2.65 .	1
2.71667 .	1
2.73333 .	1
2.98333 .	1
3.1 .	1
3.16667 .	4
3.28333 .	1
3.3 .	6
3.33333 .	3
3.38333 .	1
3.51667 .	9
3.8 .	11
4.1 .	4
4.11667 .	1
4.16667 .	1
4.21667 .	2
4.23333 .	4
4.3 .	1
4.5 .	1
4.51667 .	1
4.6 .	9
4.68333 .	2
5.05 .	1
5.46667 .	1

6.26667 .	12
7.01667 .	1
7.53333 .	4
7.81667 .	3
8.93333 .	31
10.03333 .	12

Range of Valid Data Values: 0.01667 to 10.03333

Summary Statistics:

Minimum : 0.0167

Maximum : 10.033

Mean : 0.402

Standard deviation : 0.673

Variable Format: numeric

Variable: Public transport: in vehicle time to Alternative 3

Location:	Value	Label	Frequency
Width: 20	0.01667 .		1457
	0.03333 .		1398
	0.05 .		1185
	0.06667 .		833
	0.08333 .		680
	0.1 .		561
	0.11667 .		381
	0.13333 .		454
	0.15 .		340
	0.16667 .		285
	0.18333 .		295
	0.2 .		316
	0.21667 .		242
	0.23333 .		281
	0.25 .		229
	0.26667 .		251
	0.28333 .		253
	0.3 .		204
	0.31667 .		234
	0.33333 .		220
	0.35 .		248
	0.36667 .		207
	0.38333 .		227
	0.4 .		188
	0.41667 .		202
	0.43333 .		177
	0.45 .		220
	0.46667 .		174
	0.48333 .		171
	0.5 .		159

0.51667 .	177
0.53333 .	157
0.55 .	146
0.56667 .	127
0.58333 .	148
0.6 .	138
0.61667 .	157
0.63333 .	132
0.65 .	128
0.66667 .	132
0.68333 .	126
0.7 .	109
0.71667 .	115
0.73333 .	132
0.75 .	118
0.76667 .	115
0.78333 .	105
0.8 .	128
0.81667 .	110
0.83333 .	111
0.85 .	114
0.86667 .	91
0.88333 .	98
0.9 .	91
0.91667 .	92
0.93333 .	99
0.95 .	81
0.96667 .	77
0.98333 .	85
1 .	76
1.01667 .	83
1.03333 .	83
1.05 .	64

1.06667 .	80
1.08333 .	55
1.1 .	61
1.11667 .	65
1.13333 .	66
1.15 .	51
1.16667 .	48
1.18333 .	61
1.2 .	50
1.21667 .	51
1.23333 .	46
1.25 .	37
1.26667 .	46
1.28333 .	48
1.3 .	40
1.31667 .	41
1.33333 .	38
1.35 .	34
1.36667 .	40
1.38333 .	37
1.4 .	38
1.41667 .	33
1.43333 .	23
1.45 .	40
1.46667 .	24
1.48333 .	17
1.5 .	19
1.51667 .	29
1.53333 .	21
1.55 .	22
1.56667 .	23
1.58333 .	14
1.6 .	16

1.61667 .	18
1.63333 .	14
1.65 .	14
1.66667 .	8
1.68333 .	10
1.7 .	15
1.71667 .	11
1.73333 .	12
1.75 .	6
1.76667 .	7
1.78333 .	8
1.8 .	7
1.81667 .	6
1.83333 .	4
1.85 .	11
1.86667 .	4
1.88333 .	10
1.9 .	4
1.91667 .	1
1.93333 .	3
1.95 .	8
1.96667 .	6
1.98333 .	6
2 .	5
2.01667 .	4
2.03333 .	1
2.06667 .	1
2.08333 .	3
2.1 .	2
2.11667 .	2
2.13333 .	4
2.15 .	2
2.16667 .	2

2.18333 .	1
2.2 .	1
2.23333 .	1
2.25 .	7
2.26667 .	3
2.31667 .	1
2.33333 .	1
2.35 .	3
2.43333 .	1
2.53333 .	1
2.56667 .	1
2.63333 .	1
2.85 .	1
3.28333 .	2
3.3 .	10
3.31667 .	1
3.33333 .	3
3.38333 .	1
3.51667 .	7
3.8 .	3
4.05 .	2
4.1 .	3
4.11667 .	1
4.16667 .	1
4.21667 .	1
4.23333 .	5
4.51667 .	2
4.76667 .	1
5.05 .	2
5.21667 .	2
5.93333 .	1
6.26667 .	7
7.53333 .	2

7.81667 .	2
8.93333 .	21

Range of Valid Data Values: 0.01667 to 8.93333

Summary Statistics:

Minimum : 0.0167

Maximum : 8.933

Mean : 0.421

Standard deviation : 0.566

Variable Format: numeric

Variable: Public transport: in vehicle time to Alternative 4

Location:	Value	Label	Frequency
Width: 20	0.01667 .		1210
	0.03333 .		1260
	0.05 .		1094
	0.06667 .		858
	0.08333 .		682
	0.1 .		471
	0.11667 .		422
	0.13333 .		455
	0.15 .		348
	0.16667 .		292
	0.18333 .		301
	0.2 .		312
	0.21667 .		298
	0.23333 .		263
	0.25 .		246
	0.26667 .		238
	0.28333 .		241
	0.3 .		249
	0.31667 .		225
	0.33333 .		208
	0.35 .		218
	0.36667 .		189
	0.38333 .		218
	0.4 .		195
	0.41667 .		205
0.43333 .		204	
0.45 .		198	
0.46667 .		199	
0.48333 .		186	
0.5 .		178	

0.51667 .	169
0.53333 .	153
0.55 .	168
0.56667 .	149
0.58333 .	164
0.6 .	153
0.61667 .	150
0.63333 .	135
0.65 .	152
0.66667 .	140
0.68333 .	125
0.7 .	124
0.71667 .	136
0.73333 .	148
0.75 .	158
0.76667 .	141
0.78333 .	126
0.8 .	130
0.81667 .	110
0.83333 .	107
0.85 .	136
0.86667 .	107
0.88333 .	99
0.9 .	100
0.91667 .	100
0.93333 .	101
0.95 .	78
0.96667 .	96
0.98333 .	65
1 .	81
1.01667 .	72
1.03333 .	96
1.05 .	79

1.06667 .	98
1.08333 .	85
1.1 .	73
1.11667 .	62
1.13333 .	60
1.15 .	63
1.16667 .	70
1.18333 .	64
1.2 .	47
1.21667 .	59
1.23333 .	46
1.25 .	43
1.26667 .	49
1.28333 .	56
1.3 .	49
1.31667 .	32
1.33333 .	28
1.35 .	41
1.36667 .	37
1.38333 .	35
1.4 .	27
1.41667 .	38
1.43333 .	32
1.45 .	26
1.46667 .	25
1.48333 .	25
1.5 .	18
1.51667 .	23
1.53333 .	20
1.55 .	23
1.56667 .	12
1.58333 .	19
1.6 .	24

1.61667 .	20
1.63333 .	9
1.65 .	12
1.66667 .	13
1.68333 .	9
1.7 .	17
1.71667 .	9
1.73333 .	16
1.75 .	9
1.76667 .	12
1.78333 .	16
1.8 .	11
1.81667 .	13
1.83333 .	9
1.85 .	6
1.86667 .	3
1.88333 .	6
1.9 .	8
1.91667 .	7
1.93333 .	3
1.95 .	3
1.96667 .	5
1.98333 .	4
2 .	6
2.01667 .	8
2.03333 .	1
2.05 .	3
2.06667 .	3
2.08333 .	4
2.1 .	2
2.11667 .	2
2.13333 .	4
2.15 .	2

2.16667 .	1
2.18333 .	4
2.2 .	1
2.21667 .	1
2.25 .	5
2.26667 .	3
2.3 .	1
2.33333 .	1
2.35 .	2
2.36667 .	1
2.38333 .	1
2.41667 .	1
2.46667 .	1
2.56667 .	2
2.91667 .	1
3.16667 .	3
3.3 .	6
3.33333 .	1
3.51667 .	2
4.05 .	1
4.08333 .	1
4.1 .	3
4.16667 .	1
4.21667 .	2
4.23333 .	6
4.5 .	3
4.6 .	1
4.68333 .	1
4.76667 .	1
7.01667 .	2
7.53333 .	1
7.81667 .	4
8.93333 .	12

10.03333 . 1

Range of Valid Data Values: 0.01667 to 10.03333

Summary Statistics:

Minimum : 0.0167

Maximum : 10.033

Mean : 0.436

Standard deviation : 0.526

Variable Format: numeric

Variable: Public transport: in vehicle time to Alternative 5

Location:	Value	Label	Frequency
Width: 20	0.01667 .		442
	0.03333 .		477
	0.05 .		472
	0.06667 .		439
	0.08333 .		362
	0.1 .		345
	0.11667 .		302
	0.13333 .		321
	0.15 .		310
	0.16667 .		274
	0.18333 .		252
	0.2 .		294
	0.21667 .		279
	0.23333 .		264
	0.25 .		262
	0.26667 .		289
	0.28333 .		260
	0.3 .		248
	0.31667 .		276
	0.33333 .		259
	0.35 .		271
	0.36667 .		251
	0.38333 .		262
	0.4 .		263
	0.41667 .		270
	0.43333 .		266
	0.45 .		281
	0.46667 .		266
	0.48333 .		240
	0.5 .		257

0.51667 .	243
0.53333 .	246
0.55 .	225
0.56667 .	246
0.58333 .	218
0.6 .	241
0.61667 .	245
0.63333 .	237
0.65 .	218
0.66667 .	179
0.68333 .	241
0.7 .	215
0.71667 .	195
0.73333 .	207
0.75 .	203
0.76667 .	206
0.78333 .	197
0.8 .	190
0.81667 .	179
0.83333 .	158
0.85 .	157
0.86667 .	137
0.88333 .	176
0.9 .	137
0.91667 .	164
0.93333 .	142
0.95 .	151
0.96667 .	137
0.98333 .	129
1 .	121
1.01667 .	106
1.03333 .	116
1.05 .	109

1.06667 .	100
1.08333 .	110
1.1 .	94
1.11667 .	125
1.13333 .	91
1.15 .	74
1.16667 .	84
1.18333 .	86
1.2 .	72
1.21667 .	77
1.23333 .	64
1.25 .	67
1.26667 .	61
1.28333 .	70
1.3 .	51
1.31667 .	54
1.33333 .	64
1.35 .	51
1.36667 .	60
1.38333 .	47
1.4 .	40
1.41667 .	53
1.43333 .	36
1.45 .	43
1.46667 .	43
1.48333 .	34
1.5 .	29
1.51667 .	31
1.53333 .	24
1.55 .	30
1.56667 .	26
1.58333 .	22
1.6 .	24

1.61667 .	22
1.63333 .	26
1.65 .	18
1.66667 .	25
1.68333 .	21
1.7 .	22
1.71667 .	19
1.73333 .	19
1.75 .	12
1.76667 .	15
1.78333 .	11
1.8 .	13
1.81667 .	10
1.83333 .	10
1.85 .	11
1.86667 .	10
1.88333 .	10
1.9 .	5
1.91667 .	6
1.93333 .	9
1.95 .	8
1.96667 .	9
1.98333 .	7
2 .	3
2.01667 .	3
2.03333 .	3
2.05 .	3
2.06667 .	4
2.08333 .	2
2.1 .	7
2.11667 .	1
2.13333 .	3
2.16667 .	2

2.2 .	1
2.21667 .	1
2.3 .	2
2.4 .	1
2.41667 .	1
2.45 .	2
2.46667 .	1
2.48333 .	1
2.56667 .	1
2.6 .	1
2.83333 .	1
3.16667 .	1
3.3 .	2
3.8 .	1
4.05 .	1
4.1 .	1
4.16667 .	2
4.2 .	1
4.21667 .	1
4.23333 .	2
5.05 .	1
6.26667 .	1
7.53333 .	1
7.81667 .	1
8.93333 .	12
10.03333 .	1

Range of Valid Data Values: 0.01667 to 10.03333

Summary Statistics:

Minimum : 0.0167

Maximum : 10.033

Mean : 0.57

Standard deviation : 0.498

Variable Format: numeric

Variable: Public transport: in vehicle time to Alternative 6

Location:	Value	Label	Frequency
Width: 20	0.01667 .		363
	0.03333 .		433
	0.05 .		385
	0.06667 .		372
	0.08333 .		365
	0.1 .		305
	0.11667 .		316
	0.13333 .		327
	0.15 .		279
	0.16667 .		263
	0.18333 .		270
	0.2 .		308
	0.21667 .		266
	0.23333 .		302
	0.25 .		236
	0.26667 .		259
	0.28333 .		259
	0.3 .		253
	0.31667 .		269
	0.33333 .		290
	0.35 .		270
	0.36667 .		248
	0.38333 .		267
	0.4 .		246
	0.41667 .		266
	0.43333 .		277
	0.45 .		287
	0.46667 .		269
	0.48333 .		250
	0.5 .		250

0.51667 .	261
0.53333 .	227
0.55 .	245
0.56667 .	223
0.58333 .	265
0.6 .	273
0.61667 .	214
0.63333 .	275
0.65 .	229
0.66667 .	219
0.68333 .	235
0.7 .	189
0.71667 .	189
0.73333 .	207
0.75 .	216
0.76667 .	219
0.78333 .	202
0.8 .	205
0.81667 .	155
0.83333 .	158
0.85 .	170
0.86667 .	138
0.88333 .	174
0.9 .	147
0.91667 .	164
0.93333 .	147
0.95 .	145
0.96667 .	133
0.98333 .	119
1 .	146
1.01667 .	122
1.03333 .	120
1.05 .	104

1.06667 .	102
1.08333 .	106
1.1 .	112
1.11667 .	117
1.13333 .	111
1.15 .	104
1.16667 .	104
1.18333 .	100
1.2 .	88
1.21667 .	81
1.23333 .	55
1.25 .	67
1.26667 .	75
1.28333 .	86
1.3 .	66
1.31667 .	58
1.33333 .	54
1.35 .	57
1.36667 .	45
1.38333 .	57
1.4 .	50
1.41667 .	48
1.43333 .	34
1.45 .	46
1.46667 .	41
1.48333 .	45
1.5 .	34
1.51667 .	33
1.53333 .	32
1.55 .	30
1.56667 .	20
1.58333 .	22
1.6 .	26

1.61667 .	26
1.63333 .	34
1.65 .	21
1.66667 .	20
1.68333 .	18
1.7 .	20
1.71667 .	17
1.73333 .	25
1.75 .	9
1.76667 .	8
1.78333 .	12
1.8 .	11
1.81667 .	15
1.83333 .	4
1.85 .	8
1.86667 .	9
1.88333 .	10
1.9 .	6
1.91667 .	6
1.93333 .	7
1.95 .	9
1.96667 .	5
1.98333 .	4
2 .	8
2.01667 .	4
2.03333 .	5
2.05 .	3
2.06667 .	3
2.08333 .	3
2.1 .	3
2.13333 .	2
2.15 .	3
2.18333 .	2

2.2 .	4
2.25 .	2
2.26667 .	1
2.28333 .	1
2.38333 .	1
2.41667 .	3
2.55 .	2
2.56667 .	1
2.9 .	1
4.5 .	2
4.51667 .	2
8.93333 .	1
10.03333 .	1

Range of Valid Data Values: 0.01667 to 10.03333

Summary Statistics:

Minimum : 0.0167

Maximum : 10.033

Mean : 0.579

Standard deviation : 0.436

Variable Format: numeric

Variable: Public transport: in vehicle time to Alternative 7

Location:	Value	Label	Frequency
Width: 20	0.01667 .		313
	0.03333 .		349
	0.05 .		354
	0.06667 .		389
	0.08333 .		345
	0.1 .		298
	0.11667 .		263
	0.13333 .		300
	0.15 .		323
	0.16667 .		250
	0.18333 .		272
	0.2 .		305
	0.21667 .		312
	0.23333 .		270
	0.25 .		234
	0.26667 .		290
	0.28333 .		273
	0.3 .		265
	0.31667 .		278
	0.33333 .		262
	0.35 .		289
	0.36667 .		263
	0.38333 .		289
	0.4 .		256
	0.41667 .		270
	0.43333 .		262
	0.45 .		263
	0.46667 .		261
	0.48333 .		259
	0.5 .		262

0.51667 .	233
0.53333 .	260
0.55 .	239
0.56667 .	248
0.58333 .	218
0.6 .	221
0.61667 .	237
0.63333 .	250
0.65 .	249
0.66667 .	238
0.68333 .	226
0.7 .	225
0.71667 .	229
0.73333 .	205
0.75 .	205
0.76667 .	224
0.78333 .	186
0.8 .	202
0.81667 .	203
0.83333 .	171
0.85 .	161
0.86667 .	173
0.88333 .	166
0.9 .	129
0.91667 .	149
0.93333 .	163
0.95 .	129
0.96667 .	151
0.98333 .	139
1 .	129
1.01667 .	128
1.03333 .	122
1.05 .	120

1.06667 .	116
1.08333 .	83
1.1 .	104
1.11667 .	101
1.13333 .	86
1.15 .	115
1.16667 .	99
1.18333 .	95
1.2 .	97
1.21667 .	94
1.23333 .	90
1.25 .	67
1.26667 .	76
1.28333 .	74
1.3 .	53
1.31667 .	78
1.33333 .	51
1.35 .	50
1.36667 .	62
1.38333 .	43
1.4 .	47
1.41667 .	52
1.43333 .	41
1.45 .	46
1.46667 .	39
1.48333 .	32
1.5 .	42
1.51667 .	43
1.53333 .	23
1.55 .	26
1.56667 .	27
1.58333 .	28
1.6 .	41

1.61667 .	14
1.63333 .	23
1.65 .	25
1.66667 .	19
1.68333 .	21
1.7 .	17
1.71667 .	12
1.73333 .	27
1.75 .	12
1.76667 .	16
1.78333 .	20
1.8 .	14
1.81667 .	14
1.83333 .	12
1.85 .	7
1.86667 .	8
1.88333 .	13
1.9 .	11
1.91667 .	5
1.93333 .	4
1.95 .	6
1.96667 .	8
1.98333 .	7
2 .	5
2.01667 .	3
2.03333 .	3
2.05 .	3
2.06667 .	3
2.08333 .	1
2.1 .	1
2.11667 .	1
2.13333 .	2
2.15 .	1

2.16667 .	1
2.18333 .	4
2.2 .	5
2.21667 .	4
2.23333 .	4
2.25 .	1
2.28333 .	2
2.3 .	1
2.31667 .	1
2.36667 .	3
2.38333 .	2
2.41667 .	1
2.43333 .	1
2.45 .	1
2.46667 .	1
2.5 .	1
2.56667 .	2
2.65 .	1
2.98333 .	1
4.05 .	1
4.2 .	1
4.21667 .	3
4.23333 .	2
4.51667 .	1
4.65 .	1
7.53333 .	1

Range of Valid Data Values: 0.01667 to 7.53333

Summary Statistics:

Minimum : 0.0167

Maximum : 7.533

Mean : 0.589

Standard deviation : 0.435

Variable Format: numeric

Variable: Public transport: in vehicle time to Alternative 8

Location:	Value	Label	Frequency
Width: 20	0.01667 .		13
	0.03333 .		17
	0.05 .		43
	0.06667 .		28
	0.08333 .		32
	0.1 .		51
	0.11667 .		48
	0.13333 .		50
	0.15 .		76
	0.16667 .		67
	0.18333 .		69
	0.2 .		94
	0.21667 .		79
	0.23333 .		96
	0.25 .		99
	0.26667 .		138
	0.28333 .		114
	0.3 .		103
	0.31667 .		148
	0.33333 .		147
	0.35 .		152
	0.36667 .		162
	0.38333 .		151
	0.4 .		165
	0.41667 .		181
	0.43333 .		195
	0.45 .		215
	0.46667 .		191
	0.48333 .		205
	0.5 .		225

0.51667 .	209
0.53333 .	269
0.55 .	246
0.56667 .	248
0.58333 .	267
0.6 .	261
0.61667 .	244
0.63333 .	292
0.65 .	298
0.66667 .	297
0.68333 .	283
0.7 .	309
0.71667 .	268
0.73333 .	305
0.75 .	304
0.76667 .	274
0.78333 .	313
0.8 .	296
0.81667 .	268
0.83333 .	271
0.85 .	277
0.86667 .	260
0.88333 .	264
0.9 .	255
0.91667 .	253
0.93333 .	280
0.95 .	268
0.96667 .	256
0.98333 .	243
1 .	241
1.01667 .	240
1.03333 .	233
1.05 .	244

1.06667 .	208
1.08333 .	210
1.1 .	249
1.11667 .	186
1.13333 .	210
1.15 .	232
1.16667 .	174
1.18333 .	158
1.2 .	180
1.21667 .	175
1.23333 .	150
1.25 .	157
1.26667 .	150
1.28333 .	146
1.3 .	147
1.31667 .	133
1.33333 .	119
1.35 .	127
1.36667 .	131
1.38333 .	110
1.4 .	116
1.41667 .	85
1.43333 .	107
1.45 .	97
1.46667 .	76
1.48333 .	85
1.5 .	75
1.51667 .	78
1.53333 .	59
1.55 .	64
1.56667 .	73
1.58333 .	54
1.6 .	70

1.61667 .	68
1.63333 .	44
1.65 .	36
1.66667 .	42
1.68333 .	53
1.7 .	31
1.71667 .	46
1.73333 .	46
1.75 .	35
1.76667 .	36
1.78333 .	35
1.8 .	35
1.81667 .	31
1.83333 .	21
1.85 .	24
1.86667 .	21
1.88333 .	38
1.9 .	18
1.91667 .	20
1.93333 .	20
1.95 .	20
1.96667 .	7
1.98333 .	11
2 .	11
2.01667 .	10
2.03333 .	10
2.05 .	8
2.06667 .	6
2.08333 .	7
2.1 .	7
2.11667 .	6
2.13333 .	9
2.15 .	5

2.16667 .	2
2.18333 .	3
2.2 .	2
2.21667 .	2
2.23333 .	3
2.25 .	3
2.26667 .	1
2.28333 .	2
2.3 .	4
2.31667 .	2
2.33333 .	1
2.36667 .	2
2.38333 .	4
2.4 .	1
2.41667 .	4
2.45 .	1
2.48333 .	2
2.5 .	4
2.51667 .	2
2.55 .	2
2.58333 .	2
2.63333 .	1
2.68333 .	1
2.71667 .	1
2.78333 .	1
2.81667 .	1
3.25 .	1

Range of Valid Data Values: 0.01667 to 3.25

Summary Statistics:

Minimum : 0.0167

Maximum : 3.25

Mean : 0.871

Standard deviation : 0.409

Variable Format: numeric

Variable: Public transport: in vehicle time to Alternative 9

Location:	Value	Label	Frequency
Width: 20	0.01667 .		11
	0.03333 .		30
	0.05 .		29
	0.06667 .		44
	0.08333 .		38
	0.1 .		36
	0.11667 .		48
	0.13333 .		57
	0.15 .		70
	0.16667 .		57
	0.18333 .		54
	0.2 .		87
	0.21667 .		70
	0.23333 .		97
	0.25 .		92
	0.26667 .		135
	0.28333 .		118
	0.3 .		101
	0.31667 .		157
	0.33333 .		156
	0.35 .		156
	0.36667 .		159
	0.38333 .		179
	0.4 .		146
	0.41667 .		176
	0.43333 .		217
	0.45 .		215
	0.46667 .		198
	0.48333 .		222
	0.5 .		223

0.51667 .	250
0.53333 .	244
0.55 .	227
0.56667 .	255
0.58333 .	253
0.6 .	250
0.61667 .	293
0.63333 .	259
0.65 .	285
0.66667 .	299
0.68333 .	286
0.7 .	278
0.71667 .	270
0.73333 .	302
0.75 .	278
0.76667 .	297
0.78333 .	308
0.8 .	282
0.81667 .	247
0.83333 .	277
0.85 .	287
0.86667 .	272
0.88333 .	268
0.9 .	255
0.91667 .	250
0.93333 .	282
0.95 .	276
0.96667 .	248
0.98333 .	234
1 .	244
1.01667 .	231
1.03333 .	229
1.05 .	218

1.06667 .	223
1.08333 .	219
1.1 .	219
1.11667 .	223
1.13333 .	186
1.15 .	205
1.16667 .	192
1.18333 .	162
1.2 .	177
1.21667 .	187
1.23333 .	156
1.25 .	181
1.26667 .	133
1.28333 .	171
1.3 .	131
1.31667 .	127
1.33333 .	127
1.35 .	124
1.36667 .	126
1.38333 .	108
1.4 .	115
1.41667 .	78
1.43333 .	109
1.45 .	94
1.46667 .	91
1.48333 .	82
1.5 .	82
1.51667 .	77
1.53333 .	65
1.55 .	58
1.56667 .	67
1.58333 .	58
1.6 .	67

1.61667 .	66
1.63333 .	43
1.65 .	59
1.66667 .	44
1.68333 .	54
1.7 .	52
1.71667 .	57
1.73333 .	48
1.75 .	34
1.76667 .	29
1.78333 .	31
1.8 .	42
1.81667 .	34
1.83333 .	20
1.85 .	19
1.86667 .	18
1.88333 .	26
1.9 .	21
1.91667 .	17
1.93333 .	25
1.95 .	14
1.96667 .	11
1.98333 .	17
2 .	10
2.01667 .	7
2.03333 .	8
2.05 .	6
2.06667 .	11
2.08333 .	10
2.1 .	11
2.11667 .	6
2.13333 .	4
2.15 .	5

2.16667 .	3
2.18333 .	1
2.2 .	3
2.21667 .	4
2.23333 .	2
2.25 .	3
2.28333 .	3
2.3 .	2
2.31667 .	1
2.35 .	3
2.36667 .	6
2.38333 .	7
2.4 .	2
2.41667 .	3
2.45 .	1
2.46667 .	1
2.48333 .	4
2.5 .	1
2.55 .	3
2.56667 .	1
2.58333 .	2
2.6 .	1
2.61667 .	1
2.65 .	1
2.7 .	1
2.71667 .	1
2.78333 .	1

Range of Valid Data Values: 0.01667 to 2.78333

Summary Statistics:

Minimum : 0.0167

Maximum : 2.783

Mean : 0.874

Standard deviation : 0.412

Variable Format: numeric

Variable: Public transport: in vehicle time to Alternative 10

Location:	Value	Label	Frequency
Width: 20	0.01667 .		5
	0.03333 .		28
	0.05 .		36
	0.06667 .		40
	0.08333 .		48
	0.1 .		41
	0.11667 .		50
	0.13333 .		51
	0.15 .		58
	0.16667 .		59
	0.18333 .		72
	0.2 .		83
	0.21667 .		81
	0.23333 .		110
	0.25 .		114
	0.26667 .		102
	0.28333 .		128
	0.3 .		110
	0.31667 .		136
	0.33333 .		140
	0.35 .		146
	0.36667 .		132
	0.38333 .		166
	0.4 .		166
	0.41667 .		168
	0.43333 .		203
	0.45 .		230
	0.46667 .		221
	0.48333 .		240
	0.5 .		211

0.51667 .	218
0.53333 .	229
0.55 .	225
0.56667 .	240
0.58333 .	265
0.6 .	247
0.61667 .	253
0.63333 .	336
0.65 .	306
0.66667 .	254
0.68333 .	267
0.7 .	303
0.71667 .	292
0.73333 .	341
0.75 .	287
0.76667 .	278
0.78333 .	285
0.8 .	284
0.81667 .	270
0.83333 .	273
0.85 .	265
0.86667 .	284
0.88333 .	280
0.9 .	279
0.91667 .	252
0.93333 .	236
0.95 .	311
0.96667 .	256
0.98333 .	233
1 .	240
1.01667 .	226
1.03333 .	243
1.05 .	226

1.06667 .	226
1.08333 .	232
1.1 .	226
1.11667 .	200
1.13333 .	208
1.15 .	182
1.16667 .	162
1.18333 .	181
1.2 .	181
1.21667 .	171
1.23333 .	167
1.25 .	149
1.26667 .	135
1.28333 .	158
1.3 .	130
1.31667 .	123
1.33333 .	131
1.35 .	142
1.36667 .	116
1.38333 .	113
1.4 .	107
1.41667 .	114
1.43333 .	93
1.45 .	90
1.46667 .	72
1.48333 .	86
1.5 .	72
1.51667 .	92
1.53333 .	67
1.55 .	76
1.56667 .	61
1.58333 .	56
1.6 .	68

1.61667 .	50
1.63333 .	63
1.65 .	40
1.66667 .	46
1.68333 .	41
1.7 .	48
1.71667 .	35
1.73333 .	53
1.75 .	44
1.76667 .	41
1.78333 .	34
1.8 .	31
1.81667 .	40
1.83333 .	26
1.85 .	33
1.86667 .	23
1.88333 .	20
1.9 .	15
1.91667 .	14
1.93333 .	13
1.95 .	14
1.96667 .	11
1.98333 .	15
2 .	13
2.01667 .	9
2.03333 .	7
2.05 .	10
2.06667 .	10
2.08333 .	11
2.1 .	11
2.11667 .	4
2.13333 .	11
2.15 .	10

2.16667 .	3
2.18333 .	6
2.2 .	5
2.21667 .	4
2.23333 .	1
2.25 .	6
2.28333 .	5
2.3 .	3
2.31667 .	4
2.33333 .	2
2.35 .	2
2.36667 .	5
2.38333 .	1
2.4 .	1
2.41667 .	1
2.45 .	1
2.48333 .	2
2.51667 .	1
2.55 .	1
2.56667 .	1
2.58333 .	1
2.6 .	1
2.63333 .	2
2.71667 .	1
7.01667 .	1

Range of Valid Data Values: 0.01667 to 7.01667

Summary Statistics:

Minimum : 0.0167

Maximum : 7.017

Mean : 0.874

Standard deviation : 0.413

Variable Format: numeric

Variable: Public transport: in vehicle time to Alternative 11

Location:	Value	Label	Frequency
Width: 20	0.0096 .		223
	0.00976 .		4
	0.00987 .		3
	0.00992 .		5
	0.00997 .		1
	0.01003 .		2
	0.01008 .		5
	0.01019 .		4
	0.01035 .		14
	0.01051 .		10
	0.01056 .		33
	0.01061 .		7
	0.01077 .		2
	0.01083 .		5
	0.01093 .		11
	0.01099 .		4
	0.01104 .		12
	0.01109 .		3
	0.0112 .		12
	0.01131 .		20
	0.01136 .		7
	0.01141 .		5
	0.01147 .		7
	0.01152 .		6
	0.01157 .		2
	0.01163 .		9
	0.01168 .		9
	0.01173 .		14
	0.01179 .		17
	0.01184 .		17

0.01195 .	13
0.012 .	3
0.01211 .	5
0.01216 .	39
0.01221 .	9
0.01227 .	2
0.01232 .	2
0.01243 .	31
0.01253 .	4
0.01259 .	11
0.01269 .	15
0.0128 .	9
0.01285 .	1
0.01296 .	8
0.01323 .	10
0.01328 .	4
0.01333 .	17
0.01344 .	15
0.01349 .	10
0.01371 .	4
0.01392 .	2
0.01419 .	2
0.0144 .	18
0.01445 .	20
0.01451 .	2
0.01456 .	1
0.01461 .	61
0.01467 .	6
0.01472 .	4
0.01493 .	14
0.01504 .	10
0.01509 .	4
0.01515 .	6

0.01531 .	70
0.01541 .	66
0.01563 .	4
0.01568 .	3
0.01605 .	1
0.01616 .	3
0.01659 .	15
0.01675 .	15
0.01685 .	104
0.01696 .	17
0.01712 .	3
0.01733 .	1
0.01739 .	2
0.01744 .	27
0.01765 .	4
0.01771 .	45
0.01776 .	4
0.01781 .	4
0.01813 .	15
0.0184 .	23
0.01851 .	3
0.01867 .	1
0.01883 .	7
0.01899 .	29
0.01909 .	12
0.01925 .	8
0.01941 .	64
0.01947 .	118
0.01952 .	16
0.01957 .	19
0.01968 .	12
0.01989 .	3
0.02016 .	33

0.02064 .	47
0.02085 .	85
0.02096 .	18
0.02112 .	3
0.02117 .	10
0.02123 .	92
0.02128 .	18
0.02144 .	26
0.02149 .	1
0.02155 .	14
0.0216 .	13
0.02171 .	3
0.02181 .	37
0.02197 .	120
0.02213 .	31
0.02219 .	5
0.02224 .	75
0.02229 .	64
0.02261 .	12
0.02277 .	4
0.02325 .	18
0.02336 .	65
0.02347 .	19
0.02352 .	3
0.02357 .	26
0.02379 .	3
0.02395 .	1
0.024 .	1
0.02427 .	46
0.02432 .	53
0.02448 .	5
0.02453 .	52
0.02464 .	8

0.02469 .	68
0.02485 .	3
0.02501 .	37
0.02539 .	18
0.02544 .	49
0.0256 .	1
0.02581 .	4
0.02619 .	6
0.0263 .	1
0.0264 .	9
0.02651 .	14
0.02699 .	1
0.0272 .	84
0.02758 .	4
0.02763 .	1
0.02806 .	12
0.02816 .	1
0.02822 .	1
0.02827 .	8
0.02854 .	2
0.02864 .	1
0.0287 .	1
0.0288 .	37
0.02891 .	4
0.02902 .	37
0.02918 .	21
0.02928 .	1
0.02944 .	3
0.02955 .	5
0.0296 .	4
0.02966 .	3
0.02971 .	1
0.02976 .	3

0.02998 .	4
0.03003 .	14
0.03019 .	4
0.0303 .	36
0.03035 .	80
0.03051 .	7
0.03062 .	14
0.03072 .	137
0.03078 .	104
0.03088 .	3
0.0311 .	4
0.0312 .	5
0.03131 .	12
0.03142 .	66
0.03152 .	9
0.03174 .	7
0.03179 .	13
0.03184 .	4
0.03195 .	5
0.032 .	4
0.03206 .	2
0.03211 .	1
0.03216 .	8
0.03222 .	1
0.03243 .	1
0.03254 .	18
0.03286 .	7
0.03291 .	1
0.03296 .	18
0.03302 .	9
0.03307 .	7
0.03312 .	21
0.03318 .	2

0.03333 .	7
0.03344 .	14
0.03355 .	51
0.0336 .	23
0.03387 .	6
0.03398 .	1
0.03403 .	26
0.03419 .	1
0.03462 .	1
0.03478 .	2
0.03483 .	30
0.03488 .	58
0.03494 .	15
0.03504 .	3
0.0351 .	9
0.03515 .	54
0.03531 .	3
0.03542 .	26
0.03547 .	12
0.03563 .	16
0.03579 .	2
0.03611 .	9
0.03632 .	6
0.03638 .	12
0.03643 .	79
0.03648 .	8
0.03654 .	11
0.03659 .	14
0.03675 .	64
0.03691 .	52
0.03707 .	2
0.03712 .	7
0.0375 .	11

0.03766 .	3
0.03771 .	23
0.03803 .	5
0.03824 .	11
0.03851 .	18
0.03883 .	25
0.03894 .	4
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0.04464 .	4
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0.04496 .	22
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0.04544 .	1
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0.16667 .	35
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0.21667 .	38
0.23333 .	127
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0.26667 .	169

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0.73333 .	113
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5.21667 .	18

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7.16667 .	12
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7.6 .	7

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8.2 .	2
8.21667 .	2
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8.26667 .	1
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8.98333 .	13
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9.03333 .	3
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9.18333 .	1
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9.21667 .	4
9.25 .	5
9.28333 .	4
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9.38333 .	1
9.45 .	1
9.48333 .	3
9.51667 .	4
9.53333 .	4

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9.86667 .	1
9.88333 .	16
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9.91667 .	2
9.96667 .	8
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10.16667 .	2
10.2 .	1
10.31667 .	2
10.33333 .	2
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10.38333 .	4
10.41667 .	1
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10.46667 .	1
10.55 .	1
10.63333 .	1
10.66667 .	3
10.81667 .	3
10.96667 .	2
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11.01667 .	1
11.08333 .	5

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11.4 .	1
11.41667 .	2
11.46667 .	2
11.51667 .	1
11.58333 .	1
11.66667 .	1
11.88333 .	5
11.96667 .	2
12.1 .	10
12.11667 .	2
12.13333 .	5
12.2 .	2
12.26667 .	10
12.75 .	5
12.8 .	1
12.86667 .	1
12.88333 .	7
13.06667 .	1
15.78333 .	2
Sysmiss .	23

Range of Valid Data Values: 0.0096 to 15.78333

Summary Statistics:

Minimum : 0.0096

Maximum : 15.783

Mean : 1.542

Standard deviation : 2.154

Variable Format: numeric

Variable: Public transport: access time to Alternative 1

Location:	Value	Label	Frequency
Width: 20	0.0096 .		2039
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	0.00976 .		48
	0.00987 .		37
	0.00992 .		35
	0.00997 .		31
	0.01003 .		7
	0.01008 .		19
	0.01019 .		30
	0.01024 .		16
	0.01035 .		121
	0.01051 .		57
	0.01056 .		219
	0.01061 .		63
	0.01067 .		32
	0.01077 .		53
	0.01083 .		66
	0.01088 .		11
	0.01093 .		70
	0.01099 .		10
	0.01104 .		41
	0.01109 .		21
	0.0112 .		64
	0.01131 .		50
	0.01136 .		31
	0.01141 .		88
	0.01147 .		80
	0.01152 .		18
	0.01157 .		12
	0.01163 .		59

0.01168 .	75
0.01173 .	78
0.01179 .	57
0.01184 .	61
0.01195 .	80
0.012 .	223
0.012 .	10
0.01205 .	7
0.01211 .	31
0.01216 .	164
0.0122 .	4
0.01221 .	29
0.01227 .	15
0.01232 .	8
0.0123375 .	3
0.0124 .	5
0.01243 .	73
0.0124625 .	1
0.01253 .	8
0.0125375 .	2
0.01259 .	52
0.0126 .	5
0.01269 .	131
0.0127375 .	4
0.0128 .	52
0.01285 .	3
0.0129375 .	14
0.01296 .	29
0.01301 .	10
0.01312 .	7
0.0131375 .	10
0.0132 .	33
0.01323 .	18

0.0132625 .	7
0.01328 .	6
0.01333 .	104
0.01344 .	43
0.0134625 .	2
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0.0136625 .	11
0.01371 .	2
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0.01381 .	7
0.0138625 .	3
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0.0141375 .	20
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0.0142625 .	5
0.0143375 .	7
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0.0144625 .	2
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0.01456 .	25
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0.01461 .	66
0.0146625 .	14
0.01467 .	34
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0.0147375 .	17
0.0148 .	17
0.01493 .	81
0.0149375 .	13
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0.01504 .	71
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0.0151375 .	5
0.01515 .	20
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0.0152625 .	9
0.01531 .	85
0.0153375 .	2
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0.01541 .	79
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0.0156625 .	4
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0.0157375 .	11
0.0158625 .	15
0.016 .	9
0.01605 .	27
0.0160625 .	1
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0.01616 .	16
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0.01659 .	36
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0.01664 .	17

0.0166625 .	17
0.01675 .	44
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0.01685 .	128
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0.01781 .	14
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0.0182625 .	61
0.0183375 .	6
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0.0212 .	17

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0.0272625 .	37
0.0274625 .	120

0.02758 .	34
0.02763 .	8
0.0276625 .	31
0.02768 .	9
0.0277375 .	5
0.02774 .	17
0.0278 .	75
0.0278625 .	64
0.028 .	4
0.02806 .	10
0.02811 .	5
0.02816 .	19
0.02822 .	8
0.0282625 .	12
0.02827 .	9
0.02843 .	16
0.0284625 .	4
0.02854 .	8
0.02859 .	37
0.02864 .	4
0.0287 .	15
0.0288 .	48
0.02891 .	15
0.02902 .	31
0.0290625 .	18
0.02918 .	44
0.0292 .	65
0.02928 .	6
0.0293375 .	19
0.0294 .	3
0.02944 .	12
0.0294625 .	26
0.02955 .	11

0.0296 .	6
0.02966 .	5
0.02971 .	20
0.0297375 .	3
0.02976 .	37
0.02982 .	1
0.02992 .	6
0.0299375 .	1
0.02998 .	15
0.03 .	1
0.03003 .	8
0.03019 .	7
0.03024 .	3
0.0303 .	13
0.0303375 .	46
0.03035 .	91
0.0304 .	53
0.03051 .	10
0.03056 .	1
0.0306 .	5
0.03062 .	31
0.0306625 .	52
0.03072 .	215
0.03078 .	148
0.0308 .	8
0.0308625 .	68
0.03088 .	8
0.0310625 .	3
0.0311 .	8
0.0312 .	10
0.0312625 .	37
0.03131 .	16
0.03142 .	98

0.03152 .	5
0.03158 .	3
0.0317375 .	18
0.03174 .	22
0.03179 .	35
0.0318 .	49
0.03184 .	35
0.03195 .	5
0.032 .	22
0.03206 .	14
0.03211 .	25
0.03216 .	26
0.03222 .	8
0.0322625 .	4
0.03227 .	1
0.03232 .	25
0.03243 .	4
0.03254 .	44
0.0327375 .	6
0.03286 .	4
0.032875 .	1
0.03291 .	21
0.03296 .	36
0.033 .	9
0.03302 .	34
0.03307 .	60
0.03312 .	32
0.0331375 .	14
0.03318 .	2
0.03323 .	7
0.03334 .	1
0.03339 .	12
0.03344 .	17

0.0335 .	1
0.03355 .	46
0.0336 .	68
0.03366 .	3
0.0337375 .	1
0.03387 .	2
0.03398 .	36
0.034 .	84
0.03403 .	30
0.03419 .	7
0.0343 .	19
0.03446 .	1
0.034475 .	4
0.0345375 .	1
0.03462 .	5
0.03478 .	41
0.03483 .	40
0.03488 .	43
0.03494 .	12
0.03499 .	7
0.03504 .	12
0.035075 .	12
0.0351 .	32
0.03515 .	61
0.0352 .	1
0.035275 .	1
0.03531 .	7
0.0353375 .	8
0.03542 .	64
0.03547 .	21
0.03552 .	2
0.03563 .	4
0.035675 .	2

0.03568 .	9
0.03579 .	7
0.0358 .	1
0.035875 .	1
0.03595 .	3
0.036 .	38
0.03606 .	1
0.03611 .	31
0.0361375 .	4
0.03616 .	17
0.036275 .	37
0.03632 .	30
0.03638 .	25
0.03643 .	100
0.036475 .	21
0.03648 .	18
0.03654 .	15
0.03659 .	8
0.0366 .	1
0.03675 .	50
0.0368 .	11
0.03691 .	49
0.0369375 .	5
0.037 .	4
0.03702 .	11
0.03707 .	6
0.037075 .	3
0.03712 .	9
0.0371375 .	1
0.0372 .	3
0.03723 .	16
0.03734 .	2
0.03744 .	13

0.037475 .	4
0.0375 .	15
0.0375375 .	14
0.03755 .	6
0.03766 .	2
0.03771 .	27
0.0377375 .	4
0.03787 .	4
0.037875 .	36
0.0379375 .	80
0.03803 .	7
0.03808 .	4
0.0381375 .	7
0.03824 .	8
0.038275 .	14
0.0384 .	137
0.038475 .	104
0.03851 .	34
0.0386 .	3
0.03862 .	1
0.03867 .	10
0.03883 .	32
0.038875 .	4
0.03894 .	24
0.03899 .	20
0.039 .	5
0.0391 .	6
0.0391375 .	12
0.0392 .	14
0.03926 .	2
0.039275 .	66
0.03931 .	7
0.0394 .	9

0.03947 .	6
0.03958 .	18
0.039675 .	7
0.03968 .	3
0.0397375 .	13
0.03979 .	5
0.0398 .	4
0.0399 .	22
0.0399375 .	5
0.03995 .	66
0.04 .	11
0.04006 .	2
0.040075 .	2
0.0401375 .	1
0.04016 .	9
0.0402 .	8
0.040275 .	1
0.04032 .	6
0.04038 .	13
0.0405375 .	1
0.04064 .	2
0.040675 .	18
0.0407 .	11
0.04075 .	5
0.0408 .	23
0.04096 .	2
0.04102 .	10
0.04107 .	5
0.041075 .	7
0.04112 .	19
0.0411375 .	1
0.04118 .	1
0.0412 .	18

0.041275 .	9
0.04128 .	9
0.0413375 .	7
0.04139 .	5
0.0414 .	21
0.04144 .	1
0.041475 .	2
0.04155 .	4
0.04166 .	6
0.04171 .	19
0.0418 .	14
0.04182 .	7
0.0419375 .	51
0.042 .	23
0.04203 .	15
0.04224 .	14
0.0423 .	62
0.0423375 .	6
0.04235 .	27
0.0424 .	9
0.042475 .	1
0.0425375 .	26
0.0427375 .	1
0.04299 .	28
0.0431 .	5
0.0432 .	9
0.043275 .	1
0.04336 .	3
0.04342 .	2
0.04347 .	1
0.043475 .	2
0.0435375 .	30
0.0436 .	58

0.04363 .	10
0.043675 .	15
0.04368 .	10
0.0438 .	3
0.043875 .	9
0.0439375 .	54
0.04395 .	5
0.044 .	27
0.0441375 .	3
0.04416 .	48
0.04422 .	17
0.04427 .	7
0.044275 .	26
0.0443375 .	12
0.04438 .	8
0.04443 .	25
0.0445375 .	16
0.04464 .	11
0.0447 .	3
0.0447375 .	2
0.0448 .	31
0.04496 .	19
0.04512 .	28
0.0451375 .	9
0.04523 .	2
0.0454 .	6
0.04544 .	17
0.045475 .	12
0.0455 .	7
0.0455375 .	79
0.04555 .	30
0.0456 .	8
0.045675 .	11

0.0457375 .	14
0.0459375 .	64
0.0461375 .	52
0.04624 .	12
0.0463375 .	2
0.04635 .	3
0.0464 .	7
0.04646 .	1
0.04651 .	14
0.04667 .	3
0.046875 .	11
0.04688 .	31
0.047075 .	3
0.0471 .	2
0.0471375 .	23
0.0475375 .	5
0.04763 .	4
0.04779 .	15
0.0478 .	11
0.0481375 .	18
0.04827 .	9
0.0485375 .	25
0.048675 .	4
0.0487375 .	4
0.04896 .	11
0.049075 .	5
0.04912 .	2
0.04928 .	8
0.0493375 .	1
0.04939 .	3
0.049475 .	25
0.0496 .	33
0.04971 .	4

0.0497375 .	4
0.04987 .	9
0.049875 .	17
0.0499375 .	47
0.05078 .	3
0.050875 .	11
0.0509375 .	4
0.051 .	19
0.051275 .	4
0.0513375 .	3
0.0514 .	16
0.05147 .	1
0.051475 .	5
0.05158 .	3
0.0516 .	2
0.0517375 .	7
0.0518 .	3
0.052 .	7
0.05206 .	10
0.0521375 .	17
0.05222 .	1
0.0525375 .	2
0.0528 .	12
0.052875 .	39
0.05291 .	2
0.0529375 .	16
0.05312 .	6
0.05318 .	1
0.05334 .	3
0.0535 .	33
0.05371 .	4
0.0537375 .	4
0.054 .	8

0.05403 .	4
0.05472 .	3
0.055 .	6
0.0552 .	57
0.05536 .	2
0.055475 .	8
0.0555375 .	19
0.0558 .	4
0.056 .	43
0.0562 .	22
0.0564 .	23
0.05659 .	6
0.0568 .	1
0.056875 .	1
0.0569375 .	21
0.05744 .	12
0.05824 .	35
0.0586 .	27
0.0597375 .	10
0.05974 .	3
0.06011 .	2
0.0603375 .	6
0.0616 .	9
0.062 .	2
0.06384 .	7
0.0641375 .	7
0.0648 .	3
0.065 .	5
0.0661375 .	7
0.066875 .	40
0.0671375 .	6
0.07857 .	2
0.07862 .	9

0.07926 .	7
0.08145 .	2
0.09926 .	7
0.1063 .	55
0.10667 .	5
0.11441 .	9
0.12673 .	36

Range of Valid Data Values: 0.0096 to 0.12673

Summary Statistics:

Minimum : 0.0096

Maximum : 0.127

Mean : 0.0255

Standard deviation : 0.0148

Variable Format: numeric

Variable: Public transport: access time to Alternative 2

Location:	Value	Label	Frequency
Width: 20	0.01667 .		73
	0.03333 .		586
	0.05 .		1119
	0.06667 .		2258
	0.08333 .		3068
	0.1 .		3884
	0.11667 .		4106
	0.13333 .		1621
	0.15 .		418
	0.16667 .		87
	0.18333 .		40
	0.2 .		30
	0.21667 .		32
	0.23333 .		15
	0.25 .		12
	0.26667 .		16
	0.28333 .		4
	0.3 .		10
	0.31667 .		2
	0.33333 .		72

Range of Valid Data Values: 0.01667 to 0.33333

Summary Statistics:

Minimum : 0.0167

Maximum : 0.333

Mean : 0.0976

Standard deviation : 0.0339

Variable Format: numeric

Variable: Public transport: access time to Alternative 3

Location:	Value	Label	Frequency
Width: 20	0.01667 .		84
	0.03333 .		584
	0.05 .		1095
	0.06667 .		2376
	0.08333 .		3185
	0.1 .		3867
	0.11667 .		4063
	0.13333 .		1541
	0.15 .		335
	0.16667 .		53
	0.18333 .		50
	0.2 .		37
	0.21667 .		47
	0.23333 .		20
	0.25 .		10
	0.26667 .		17
	0.28333 .		5
	0.3 .		14
	0.31667 .		2
	0.33333 .		68

Range of Valid Data Values: 0.01667 to 0.33333

Summary Statistics:

Minimum : 0.0167

Maximum : 0.333

Mean : 0.097

Standard deviation : 0.034

Variable Format: numeric

Variable: Public transport: access time to Alternative 4

Location:	Value	Label	Frequency
Width: 20	0.01667 .		67
	0.03333 .		556
	0.05 .		1167
	0.06667 .		2369
	0.08333 .		3181
	0.1 .		3778
	0.11667 .		4055
	0.13333 .		1610
	0.15 .		342
	0.16667 .		62
	0.18333 .		68
	0.2 .		35
	0.21667 .		36
	0.23333 .		25
	0.25 .		13
	0.26667 .		15
	0.28333 .		3
	0.3 .		10
	0.31667 .		2
	0.33333 .		59

Range of Valid Data Values: 0.01667 to 0.33333

Summary Statistics:

Minimum : 0.0167

Maximum : 0.333

Mean : 0.097

Standard deviation : 0.0335

Variable Format: numeric

Variable: Public transport: access time to Alternative 5

Location:	Value	Label	Frequency
Width: 20	0.01667 .		87
	0.03333 .		525
	0.05 .		998
	0.06667 .		2333
	0.08333 .		3160
	0.1 .		3969
	0.11667 .		4201
	0.13333 .		1600
	0.15 .		323
	0.16667 .		74
	0.18333 .		63
	0.2 .		30
	0.21667 .		22
	0.23333 .		7
	0.25 .		6
	0.26667 .		10
	0.28333 .		8
	0.3 .		2
	0.31667 .		1
	0.33333 .		34

Range of Valid Data Values: 0.01667 to 0.33333

Summary Statistics:

Minimum : 0.0167

Maximum : 0.333

Mean : 0.0969

Standard deviation : 0.0309

Variable Format: numeric

Variable: Public transport: access time to Alternative 6

Location:	Value	Label	Frequency
Width: 20	0.01667 .		70
	0.03333 .		531
	0.05 .		981
	0.06667 .		2397
	0.08333 .		3218
	0.1 .		4026
	0.11667 .		4137
	0.13333 .		1545
	0.15 .		298
	0.16667 .		53
	0.18333 .		66
	0.2 .		34
	0.21667 .		27
	0.23333 .		9
	0.25 .		5
	0.26667 .		13
	0.28333 .		5
	0.3 .		3
	0.31667 .		4
	0.33333 .		31

Range of Valid Data Values: 0.01667 to 0.33333

Summary Statistics:

Minimum : 0.0167

Maximum : 0.333

Mean : 0.0966

Standard deviation : 0.0307

Variable Format: numeric

Variable: Public transport: access time to Alternative 7

Location:	Value	Label	Frequency
Width: 20	0.01667 .		86
	0.03333 .		518
	0.05 .		1008
	0.06667 .		2331
	0.08333 .		3170
	0.1 .		4043
	0.11667 .		4167
	0.13333 .		1584
	0.15 .		323
	0.16667 .		46
	0.18333 .		49
	0.2 .		31
	0.21667 .		22
	0.23333 .		9
	0.25 .		6
	0.26667 .		6
	0.28333 .		3
	0.3 .		5
	0.31667 .		2
	0.33333 .		44

Range of Valid Data Values: 0.01667 to 0.33333

Summary Statistics:

Minimum : 0.0167

Maximum : 0.333

Mean : 0.0968

Standard deviation : 0.0311

Variable Format: numeric

Variable: Public transport: access time to Alternative 8

Location:	Value	Label	Frequency
Width: 20	0.01667 .		50
	0.03333 .		351
	0.05 .		686
	0.06667 .		2131
	0.08333 .		3466
	0.1 .		3999
	0.11667 .		4304
	0.13333 .		1750
	0.15 .		396
	0.16667 .		56
	0.18333 .		74
	0.2 .		52
	0.21667 .		36
	0.23333 .		16
	0.25 .		12
	0.26667 .		10
	0.28333 .		6
	0.3 .		8
	0.31667 .		1
	0.33333 .		49

Range of Valid Data Values: 0.01667 to 0.33333

Summary Statistics:

Minimum : 0.0167

Maximum : 0.333

Mean : 0.0999

Standard deviation : 0.0311

Variable Format: numeric

Variable: Public transport: access time to Alternative 9

Location:	Value	Label	Frequency
Width: 20	0.01667 .		51
	0.03333 .		361
	0.05 .		690
	0.06667 .		2099
	0.08333 .		3388
	0.1 .		3954
	0.11667 .		4440
	0.13333 .		1742
	0.15 .		401
	0.16667 .		60
	0.18333 .		81
	0.2 .		47
	0.21667 .		34
	0.23333 .		20
	0.25 .		10
	0.26667 .		10
	0.28333 .		2
	0.3 .		7
	0.31667 .		2
	0.33333 .		54

Range of Valid Data Values: 0.01667 to 0.33333

Summary Statistics:

Minimum : 0.0167

Maximum : 0.333

Mean : 0.1

Standard deviation : 0.0313

Variable Format: numeric

Variable: Public transport: access time to Alternative 10

Location:	Value	Label	Frequency
Width: 20	0.01667 .		57
	0.03333 .		375
	0.05 .		701
	0.06667 .		2106
	0.08333 .		3393
	0.1 .		3897
	0.11667 .		4381
	0.13333 .		1758
	0.15 .		439
	0.16667 .		70
	0.18333 .		85
	0.2 .		44
	0.21667 .		42
	0.23333 .		15
	0.25 .		10
	0.26667 .		12
	0.28333 .		7
	0.3 .		9
	0.31667 .		2
	0.33333 .		50

Range of Valid Data Values: 0.01667 to 0.33333

Summary Statistics:

Minimum : 0.0167

Maximum : 0.333

Mean : 0.1

Standard deviation : 0.0317

Variable Format: numeric

Variable: Public transport: access time to Alternative 11

Location:	Value	Label	Frequency
Width: 20	0.0096 .		223
	0.00976 .		4
	0.00987 .		3
	0.00992 .		5
	0.00997 .		1
	0.01003 .		2
	0.01008 .		5
	0.01019 .		4
	0.01035 .		14
	0.01051 .		10
	0.01056 .		33
	0.01061 .		7
	0.01077 .		2
	0.01083 .		5
	0.01093 .		11
	0.01099 .		4
	0.01104 .		12
	0.01109 .		3
	0.0112 .		12
	0.01131 .		20
	0.01136 .		7
	0.01141 .		5
	0.01147 .		7
	0.01152 .		6
	0.01157 .		2
	0.01163 .		9
	0.01168 .		9
	0.01173 .		14
	0.01179 .		17
	0.01184 .		17

0.01195 .	13
0.012 .	3
0.01211 .	5
0.01216 .	39
0.01221 .	9
0.01227 .	2
0.01232 .	2
0.01243 .	31
0.01253 .	4
0.01259 .	11
0.01269 .	15
0.0128 .	9
0.01285 .	1
0.01296 .	8
0.01323 .	10
0.01328 .	4
0.01333 .	17
0.01344 .	15
0.01349 .	10
0.01371 .	4
0.01392 .	2
0.01419 .	2
0.0144 .	18
0.01445 .	20
0.01451 .	2
0.01456 .	1
0.01461 .	61
0.01467 .	6
0.01472 .	4
0.01493 .	14
0.01504 .	10
0.01509 .	4
0.01515 .	6

0.01531 .	70
0.01541 .	66
0.01563 .	4
0.01568 .	3
0.01605 .	1
0.01616 .	3
0.01659 .	15
0.01667 .	15
0.01675 .	15
0.01685 .	104
0.01696 .	17
0.01712 .	3
0.01733 .	1
0.01739 .	2
0.01744 .	27
0.01765 .	4
0.01771 .	45
0.01776 .	4
0.01781 .	4
0.01813 .	15
0.0184 .	23
0.01851 .	3
0.01867 .	1
0.01883 .	7
0.01899 .	29
0.01909 .	12
0.01925 .	8
0.01941 .	64
0.01947 .	118
0.01952 .	16
0.01957 .	19
0.01968 .	12
0.01989 .	3

0.02016 .	33
0.02064 .	47
0.02085 .	85
0.02096 .	18
0.02112 .	3
0.02117 .	10
0.02123 .	92
0.02128 .	18
0.02144 .	26
0.02149 .	1
0.02155 .	14
0.0216 .	13
0.02171 .	3
0.02181 .	37
0.02197 .	120
0.02213 .	31
0.02219 .	5
0.02224 .	75
0.02229 .	64
0.02261 .	12
0.02277 .	4
0.02325 .	18
0.02336 .	65
0.02347 .	19
0.02352 .	3
0.02357 .	26
0.02379 .	3
0.02395 .	1
0.024 .	1
0.02427 .	46
0.02432 .	53
0.02448 .	5
0.02453 .	52

0.02464 .	8
0.02469 .	68
0.02485 .	3
0.02501 .	37
0.02539 .	18
0.02544 .	49
0.0256 .	1
0.02581 .	4
0.02619 .	6
0.0263 .	1
0.0264 .	9
0.02651 .	14
0.02699 .	1
0.0272 .	84
0.02758 .	4
0.02763 .	1
0.02806 .	12
0.02816 .	1
0.02822 .	1
0.02827 .	8
0.02854 .	2
0.02864 .	1
0.0287 .	1
0.0288 .	37
0.02891 .	4
0.02902 .	37
0.02918 .	21
0.02928 .	1
0.02944 .	3
0.02955 .	5
0.0296 .	4
0.02966 .	3
0.02971 .	1

0.02976 .	3
0.02998 .	4
0.03003 .	14
0.03019 .	4
0.0303 .	36
0.03035 .	80
0.03051 .	7
0.03062 .	14
0.03072 .	137
0.03078 .	104
0.03088 .	3
0.0311 .	4
0.0312 .	5
0.03131 .	12
0.03142 .	66
0.03152 .	9
0.03174 .	7
0.03179 .	13
0.03184 .	4
0.03195 .	5
0.032 .	4
0.03206 .	2
0.03211 .	1
0.03216 .	8
0.03222 .	1
0.03243 .	1
0.03254 .	18
0.03286 .	7
0.03291 .	1
0.03296 .	18
0.03302 .	9
0.03307 .	7
0.03312 .	21

0.03318 .	2
0.03333 .	268
0.03344 .	14
0.03355 .	51
0.0336 .	23
0.03387 .	6
0.03398 .	1
0.03403 .	26
0.03419 .	1
0.03462 .	1
0.03478 .	2
0.03483 .	30
0.03488 .	58
0.03494 .	15
0.03504 .	3
0.0351 .	9
0.03515 .	54
0.03531 .	3
0.03542 .	26
0.03547 .	12
0.03563 .	16
0.03579 .	2
0.03611 .	9
0.03632 .	6
0.03638 .	12
0.03643 .	79
0.03648 .	8
0.03654 .	11
0.03659 .	14
0.03675 .	64
0.03691 .	52
0.03707 .	2
0.03712 .	7

0.0375 .	11
0.03766 .	3
0.03771 .	23
0.03803 .	5
0.03824 .	11
0.03851 .	18
0.03883 .	25
0.03894 .	4
0.03899 .	4
0.03926 .	5
0.03947 .	1
0.03958 .	25
0.03979 .	4
0.0399 .	17
0.03995 .	47
0.0407 .	11
0.04075 .	4
0.0408 .	19
0.04102 .	4
0.04107 .	3
0.04112 .	16
0.04118 .	5
0.04128 .	2
0.04139 .	7
0.04144 .	3
0.04171 .	17
0.04203 .	2
0.04224 .	12
0.0423 .	39
0.04235 .	16
0.04299 .	4
0.0432 .	8
0.044 .	6

0.04416 .	57
0.04438 .	8
0.04443 .	19
0.04464 .	4
0.0448 .	43
0.04496 .	22
0.04512 .	23
0.04544 .	1
0.0455 .	1
0.04555 .	21
0.04688 .	27
0.04779 .	10
0.04827 .	6
0.04928 .	9
0.0496 .	2
0.05 .	899
0.05131 .	7
0.052 .	5
0.05291 .	7
0.0535 .	40
0.05371 .	6
0.06667 .	1822
0.08333 .	2133
0.1 .	2480
0.11667 .	3367
0.13333 .	1193
0.15 .	247
0.16667 .	27
0.18333 .	31
0.2 .	10
0.21667 .	2
0.23333 .	1
0.28333 .	1

0.33333 . 4

Range of Valid Data Values: 0.0096 to 0.33333

Summary Statistics:

Minimum : 0.0096

Maximum : 0.333

Mean : 0.0764

Standard deviation : 0.0399

Variable Format: numeric

Variable: Public transport: numbers of transfers to Alternative 1

Location:	Value	Label	Frequency
Width: 20	0 .		17453

Range of Valid Data Values: 0 to 0

Summary Statistics:

Variable Format: numeric

Variable: Public transport: numbers of transfers to Alternative 2

Location:	Value	Label	Frequency
Width: 20	0 .		7368
	0.1 .		884
	0.2 .		517
	0.3 .		273
	0.4 .		173
	0.5 .		98
	0.6 .		48
	0.7 .		30
	0.8 .		8
	0.9 .		6
	1 .		2854
	1.1 .		754
	1.2 .		517
	1.3 .		349
	1.4 .		344
	1.5 .		198
	1.6 .		109
	1.7 .		79
	1.8 .		81
	1.9 .		30
	2 .		1170
	2.1 .		357
	2.2 .		208
	2.3 .		169
	2.4 .		179
	2.5 .		109
	2.6 .		57
	2.7 .		60
	2.8 .		40
	2.9 .		25

3 .	191
3.1 .	56
3.2 .	18
3.3 .	19
3.4 .	20
3.5 .	27
3.6 .	5
3.7 .	4
3.8 .	2
3.9 .	1
4 .	11
4.1 .	3
4.2 .	1
4.4 .	1

Range of Valid Data Values: 0 to 4.4

Summary Statistics:

Minimum : 0

Maximum : 4.4

Mean : 0.732

Standard deviation : 0.855

Variable Format: numeric

Variable: Public transport: numbers of transfers to Alternative 3

Location:	Value	Label	Frequency
Width: 20	0 .		6509
	0.1 .		871
	0.2 .		540
	0.3 .		296
	0.4 .		192
	0.5 .		118
	0.6 .		25
	0.7 .		28
	0.8 .		11
	0.9 .		9
	1 .		3027
	1.1 .		839
	1.2 .		545
	1.3 .		388
	1.4 .		400
	1.5 .		256
	1.6 .		184
	1.7 .		85
	1.8 .		51
	1.9 .		41
	2 .		1308
	2.1 .		412
	2.2 .		217
	2.3 .		192
	2.4 .		183
	2.5 .		116
	2.6 .		67
	2.7 .		53
	2.8 .		48
	2.9 .		25

3 .	241
3.1 .	47
3.2 .	27
3.3 .	23
3.4 .	30
3.5 .	10
3.6 .	6
3.7 .	5
3.8 .	6
3.9 .	1
4 .	14
4.1 .	4
4.2 .	2
4.3 .	1

Range of Valid Data Values: 0 to 4.3

Summary Statistics:

Minimum : 0

Maximum : 4.3

Mean : 0.808

Standard deviation : 0.868

Variable Format: numeric

Variable: Public transport: numbers of transfers to Alternative 4

Location:	Value	Label	Frequency
Width: 20	0 .		6063
	0.1 .		871
	0.2 .		573
	0.3 .		298
	0.4 .		165
	0.5 .		91
	0.6 .		39
	0.7 .		25
	0.8 .		13
	0.9 .		6
	1 .		3066
	1.1 .		852
	1.2 .		525
	1.3 .		464
	1.4 .		447
	1.5 .		268
	1.6 .		180
	1.7 .		105
	1.8 .		62
	1.9 .		43
	2 .		1414
	2.1 .		427
	2.2 .		259
	2.3 .		185
	2.4 .		189
	2.5 .		138
	2.6 .		73
	2.7 .		70
	2.8 .		43
	2.9 .		33

3 .	279
3.1 .	60
3.2 .	33
3.3 .	20
3.4 .	22
3.5 .	13
3.6 .	14
3.7 .	6
3.8 .	4
3.9 .	2
4 .	8
4.1 .	2
4.2 .	2
4.3 .	1

Range of Valid Data Values: 0 to 4.3

Summary Statistics:

Minimum : 0

Maximum : 4.3

Mean : 0.857

Standard deviation : 0.88

Variable Format: numeric

Variable: Public transport: numbers of transfers to Alternative 5

Location:	Value	Label	Frequency
Width: 20	0 .		3305
	0.1 .		762
	0.2 .		479
	0.3 .		313
	0.4 .		205
	0.5 .		140
	0.6 .		46
	0.7 .		37
	0.8 .		21
	0.9 .		4
	1 .		3539
	1.1 .		1127
	1.2 .		719
	1.3 .		590
	1.4 .		616
	1.5 .		411
	1.6 .		254
	1.7 .		140
	1.8 .		122
	1.9 .		52
	2 .		1842
	2.1 .		637
	2.2 .		402
	2.3 .		294
	2.4 .		248
	2.5 .		200
	2.6 .		94
	2.7 .		87
	2.8 .		62
	2.9 .		49

3 .	354
3.1 .	95
3.2 .	56
3.3 .	36
3.4 .	30
3.5 .	20
3.6 .	17
3.7 .	15
3.8 .	6
3.9 .	1
4 .	19
4.1 .	5
4.2 .	2

Range of Valid Data Values: 0 to 4.2

Summary Statistics:

Minimum : 0

Maximum : 4.2

Mean : 1.14

Standard deviation : 0.874

Variable Format: numeric

Variable: Public transport: numbers of transfers to Alternative 6

Location:	Value	Label	Frequency
Width: 20	0 .		2972
	0.1 .		698
	0.2 .		466
	0.3 .		307
	0.4 .		217
	0.5 .		126
	0.6 .		55
	0.7 .		41
	0.8 .		24
	0.9 .		8
	1 .		3458
	1.1 .		1220
	1.2 .		795
	1.3 .		572
	1.4 .		614
	1.5 .		435
	1.6 .		264
	1.7 .		145
	1.8 .		89
	1.9 .		74
	2 .		2041
	2.1 .		656
	2.2 .		369
	2.3 .		318
	2.4 .		296
	2.5 .		221
	2.6 .		97
	2.7 .		84
	2.8 .		64
	2.9 .		47

3 .	391
3.1 .	110
3.2 .	51
3.3 .	25
3.4 .	28
3.5 .	23
3.6 .	7
3.7 .	8
3.8 .	8
3.9 .	4
4 .	20
4.1 .	4
4.3 .	1

Range of Valid Data Values: 0 to 4.3

Summary Statistics:

Minimum : 0

Maximum : 4.3

Mean : 1.184

Standard deviation : 0.867

Variable Format: numeric

Variable: Public transport: numbers of transfers to Alternative 7

Location:	Value	Label	Frequency
Width: 20	0 .		2802
	0.1 .		671
	0.2 .		512
	0.3 .		309
	0.4 .		218
	0.5 .		121
	0.6 .		54
	0.7 .		32
	0.8 .		18
	0.9 .		7
	1 .		3562
	1.1 .		1178
	1.2 .		807
	1.3 .		625
	1.4 .		591
	1.5 .		423
	1.6 .		222
	1.7 .		167
	1.8 .		123
	1.9 .		67
	2 .		1996
	2.1 .		682
	2.2 .		394
	2.3 .		348
	2.4 .		323
	2.5 .		214
	2.6 .		107
	2.7 .		94
	2.8 .		64
	2.9 .		41

3 .	396
3.1 .	94
3.2 .	40
3.3 .	43
3.4 .	35
3.5 .	22
3.6 .	13
3.7 .	10
3.8 .	7
3.9 .	4
4 .	15
4.3 .	2

Range of Valid Data Values: 0 to 4.3

Summary Statistics:

Minimum : 0

Maximum : 4.3

Mean : 1.2

Standard deviation : 0.863

Variable Format: numeric

Variable: Public transport: numbers of transfers to Alternative 8

Location:	Value	Label	Frequency
Width: 20	0 .		820
	0.1 .		223
	0.2 .		200
	0.3 .		207
	0.4 .		170
	0.5 .		93
	0.6 .		51
	0.7 .		36
	0.8 .		11
	0.9 .		9
	1 .		3156
	1.1 .		1071
	1.2 .		772
	1.3 .		748
	1.4 .		754
	1.5 .		604
	1.6 .		380
	1.7 .		243
	1.8 .		114
	1.9 .		83
	2 .		2725
	2.1 .		1083
	2.2 .		644
	2.3 .		558
	2.4 .		456
	2.5 .		423
	2.6 .		196
	2.7 .		183
	2.8 .		113
	2.9 .		81

3 .	640
3.1 .	188
3.2 .	92
3.3 .	79
3.4 .	68
3.5 .	52
3.6 .	32
3.7 .	15
3.8 .	17
3.9 .	6
4 .	35
4.1 .	12
4.2 .	2
4.3 .	5
4.4 .	1
4.6 .	1
5 .	1

Range of Valid Data Values: 0 to 5

Summary Statistics:

Minimum : 0

Maximum : 5

Mean : 1.603

Standard deviation : 0.802

Variable Format: numeric

Variable: Public transport: numbers of transfers to Alternative 9

Location:	Value	Label	Frequency
Width: 20	0 .		798
	0.1 .		280
	0.2 .		176
	0.3 .		179
	0.4 .		172
	0.5 .		101
	0.6 .		34
	0.7 .		39
	0.8 .		9
	0.9 .		3
	1 .		3066
	1.1 .		1128
	1.2 .		755
	1.3 .		761
	1.4 .		805
	1.5 .		617
	1.6 .		388
	1.7 .		233
	1.8 .		118
	1.9 .		79
	2 .		2693
	2.1 .		1083
	2.2 .		619
	2.3 .		558
	2.4 .		486
	2.5 .		410
	2.6 .		198
	2.7 .		199
	2.8 .		112
	2.9 .		69

3 .	694
3.1 .	204
3.2 .	88
3.3 .	73
3.4 .	74
3.5 .	59
3.6 .	13
3.7 .	11
3.8 .	11
3.9 .	6
4 .	41
4.1 .	4
4.2 .	4
4.3 .	1
4.4 .	1
4.5 .	1

Range of Valid Data Values: 0 to 4.5

Summary Statistics:

Minimum : 0

Maximum : 4.5

Mean : 1.607

Standard deviation : 0.799

Variable Format: numeric

Variable: Public transport: numbers of transfers to Alternative 10

Location:	Value	Label	Frequency
Width: 20	0 .		820
	0.1 .		240
	0.2 .		188
	0.3 .		164
	0.4 .		183
	0.5 .		92
	0.6 .		41
	0.7 .		21
	0.8 .		10
	0.9 .		9
	1 .		3156
	1.1 .		1134
	1.2 .		783
	1.3 .		704
	1.4 .		785
	1.5 .		589
	1.6 .		375
	1.7 .		250
	1.8 .		126
	1.9 .		82
	2 .		2802
	2.1 .		1037
	2.2 .		652
	2.3 .		498
	2.4 .		517
	2.5 .		382
	2.6 .		189
	2.7 .		179
	2.8 .		142
	2.9 .		83

3 .	633
3.1 .	193
3.2 .	113
3.3 .	60
3.4 .	66
3.5 .	39
3.6 .	25
3.7 .	21
3.8 .	13
3.9 .	6
4 .	37
4.1 .	9
4.2 .	3
4.4 .	2

Range of Valid Data Values: 0 to 4.4

Summary Statistics:

Minimum : 0

Maximum : 4.4

Mean : 1.603

Standard deviation : 0.796

Variable Format: numeric

Variable: Public transport: numbers of transfers to Alternative 11

Location:	Value	Label	Frequency
Width: 20	0 .		10109
	0.1 .		864
	0.2 .		491
	0.3 .		340
	0.4 .		165
	0.5 .		91
	0.6 .		51
	0.7 .		34
	0.8 .		16
	1 .		2380
	1.1 .		620
	1.2 .		361
	1.3 .		275
	1.4 .		234
	1.5 .		131
	1.6 .		108
	1.7 .		51
	1.8 .		34
	1.9 .		17
	2 .		528
	2.1 .		196
	2.2 .		86
	2.3 .		50
	2.4 .		52
	2.5 .		41
	2.6 .		18
	2.7 .		13
	2.8 .		12
	2.9 .		9
	3 .		48

3.1 .	10
3.2 .	8
3.4 .	4
3.5 .	6

Range of Valid Data Values: 0 to 3.5

Summary Statistics:

Minimum : 0

Maximum : 3.5

Mean : 0.434

Standard deviation : 0.663

Variable Format: numeric

Variable: Public transport: interval (calculated from service frequency) to Alternative 1

Location:	Value	Label	Frequency
Width: 20	0.11667 .		12500
	0.1458375 .		4953

Range of Valid Data Values: 0.11667 to 0.1458375

Summary Statistics:

Variable Format: numeric

Variable: Public transport: interval (calculated from service frequency) to Alternative 2

Location:	Value	Label	Frequency
Width: 20	0.01768 .		3
	0.01998 .		1
	0.02086 .		11
	0.02091 .		1
	0.02151 .		5
	0.02161 .		1
	0.02169 .		4
	0.02222 .		5
	0.02247 .		1
	0.02264 .		3
	0.02267 .		1
	0.02281 .		2
	0.02287 .		5
	0.0229 .		11
	0.02302 .		14
	0.02323 .		1
	0.02326 .		2
	0.02338 .		3
	0.02356 .		2
	0.02359 .		9
	0.0239 .		1
	0.02406 .		4
	0.02423 .		1
	0.02439 .		2
	0.02466 .		1
	0.02486 .		3
	0.0251 .		2
	0.02521 .		10
	0.02525 .		7
	0.02532 .		1

0.02539 .	1
0.02557 .	3
0.02564 .	2
0.02568 .	1
0.02571 .	1
0.02575 .	6
0.02586 .	1
0.02594 .	1
0.02601 .	17
0.02609 .	1
0.02639 .	11
0.02643 .	1
0.02655 .	1
0.02675 .	2
0.02699 .	8
0.02715 .	2
0.02719 .	1
0.02723 .	3
0.02731 .	10
0.02736 .	3
0.0274 .	1
0.02744 .	1
0.02752 .	2
0.02761 .	3
0.02769 .	19
0.02773 .	1
0.02778 .	1
0.02786 .	2
0.02817 .	14
0.02821 .	7
0.02826 .	15
0.0283 .	3
0.02835 .	1

0.02844 .	2
0.02857 .	1
0.02875 .	6
0.02885 .	22
0.02889 .	1
0.02894 .	5
0.02899 .	1
0.02913 .	3
0.02922 .	5
0.02927 .	3
0.02941 .	1
0.02946 .	8
0.02961 .	1
0.02965 .	1
0.0297 .	1
0.0298 .	2
0.02985 .	4
0.03 .	1
0.03005 .	8
0.03015 .	17
0.0302 .	2
0.03025 .	6
0.0303 .	2
0.03035 .	1
0.03041 .	1
0.03046 .	4
0.03051 .	1
0.03066 .	9
0.03072 .	2
0.03077 .	5
0.03087 .	1
0.03098 .	1
0.03109 .	1

0.03125 .	5
0.0313 .	2
0.03136 .	5
0.03141 .	1
0.03147 .	1
0.03169 .	4
0.03175 .	31
0.0318 .	6
0.03186 .	1
0.03191 .	2
0.03209 .	1
0.03214 .	4
0.0322 .	2
0.03226 .	5
0.03232 .	1
0.03237 .	2
0.03243 .	5
0.03249 .	3
0.03255 .	2
0.03267 .	1
0.03273 .	2
0.03279 .	8
0.03285 .	2
0.03291 .	1
0.03309 .	4
0.03315 .	3
0.03327 .	1
0.03346 .	3
0.03352 .	5
0.03358 .	21
0.03364 .	9
0.03371 .	10
0.03377 .	1

0.03383 .	4
0.0339 .	5
0.03396 .	6
0.03403 .	1
0.03409 .	3
0.03416 .	2
0.03422 .	1
0.03429 .	6
0.03435 .	1
0.03455 .	9
0.03462 .	3
0.03475 .	1
0.03482 .	7
0.03488 .	2
0.03495 .	1
0.03502 .	10
0.03509 .	1
0.03516 .	2
0.03543 .	9
0.0355 .	1
0.03557 .	2
0.03571 .	6
0.03579 .	1
0.03586 .	1
0.03593 .	6
0.036 .	4
0.03614 .	6
0.03622 .	5
0.03629 .	7
0.03636 .	1
0.03644 .	3
0.03651 .	1
0.03659 .	14

0.03666 .	2
0.03673 .	1
0.03681 .	9
0.03689 .	3
0.03696 .	11
0.03704 .	5
0.03711 .	4
0.03719 .	8
0.03727 .	2
0.03742 .	4
0.03758 .	6
0.03774 .	6
0.03782 .	11
0.03789 .	4
0.03797 .	1
0.03805 .	4
0.03814 .	6
0.03822 .	1
0.0383 .	1
0.03838 .	5
0.03846 .	1
0.03854 .	10
0.03871 .	10
0.03879 .	2
0.03888 .	9
0.03896 .	2
0.03905 .	9
0.03913 .	3
0.03922 .	8
0.0393 .	13
0.03939 .	5
0.03947 .	1
0.03956 .	3

0.03965 .	5
0.03974 .	2
0.03982 .	7
0.03991 .	6
0.04 .	2
0.04009 .	7
0.04018 .	8
0.04027 .	12
0.04036 .	5
0.04045 .	2
0.04054 .	18
0.04063 .	12
0.04072 .	4
0.04082 .	2
0.04091 .	6
0.041 .	4
0.0411 .	4
0.04119 .	7
0.04128 .	2
0.04147 .	1
0.04157 .	4
0.04167 .	4
0.04176 .	7
0.04186 .	3
0.04206 .	2
0.04215 .	1
0.04225 .	3
0.04235 .	4
0.04245 .	5
0.04255 .	4
0.04265 .	4
0.04276 .	39
0.04286 .	3

0.04296 .	2
0.04306 .	1
0.04317 .	2
0.04327 .	9
0.04337 .	16
0.04348 .	3
0.04358 .	1
0.04369 .	12
0.0438 .	3
0.0439 .	7
0.04401 .	7
0.04412 .	8
0.04423 .	2
0.04433 .	11
0.04444 .	9
0.04455 .	14
0.04467 .	9
0.04478 .	2
0.04489 .	3
0.045 .	11
0.04511 .	3
0.04523 .	2
0.04534 .	4
0.04545 .	19
0.04557 .	5
0.04569 .	7
0.0458 .	14
0.04592 .	3
0.04604 .	3
0.04615 .	10
0.04627 .	1
0.04639 .	6
0.04651 .	5

0.04663 .	18
0.04675 .	16
0.04688 .	8
0.047 .	15
0.04712 .	7
0.04724 .	7
0.04737 .	18
0.04749 .	3
0.04762 .	3
0.04775 .	4
0.04787 .	6
0.048 .	3
0.04813 .	7
0.04826 .	6
0.04839 .	19
0.04852 .	4
0.04865 .	16
0.04878 .	12
0.04891 .	13
0.04905 .	10
0.04918 .	6
0.04932 .	2
0.04945 .	5
0.04959 .	10
0.04972 .	3
0.04986 .	8
0.05 .	4
0.05014 .	10
0.05028 .	8
0.05042 .	9
0.05056 .	8
0.0507 .	5
0.05085 .	11

0.05099 .	4
0.05114 .	9
0.05128 .	45
0.05143 .	13
0.05158 .	11
0.05172 .	12
0.05187 .	6
0.05202 .	7
0.05217 .	4
0.05233 .	7
0.05248 .	20
0.05263 .	10
0.05279 .	8
0.05294 .	4
0.0531 .	10
0.05325 .	8
0.05341 .	8
0.05357 .	29
0.05373 .	12
0.05389 .	37
0.05405 .	4
0.05422 .	5
0.05438 .	12
0.05455 .	9
0.05471 .	12
0.05488 .	2
0.05505 .	10
0.05521 .	11
0.05538 .	19
0.05556 .	6
0.05573 .	9
0.0559 .	5
0.05607 .	12

0.05625 .	12
0.05643 .	11
0.0566 .	7
0.05678 .	13
0.05696 .	26
0.05714 .	6
0.05732 .	9
0.05751 .	15
0.05769 .	26
0.05788 .	10
0.05806 .	7
0.05825 .	9
0.05844 .	7
0.05863 .	10
0.05882 .	6
0.05902 .	8
0.05921 .	13
0.05941 .	8
0.0596 .	8
0.0598 .	14
0.06 .	16
0.0602 .	9
0.0604 .	9
0.06061 .	7
0.06081 .	16
0.06102 .	22
0.06122 .	8
0.06143 .	15
0.06164 .	11
0.06186 .	11
0.06207 .	25
0.06228 .	7
0.0625 .	11

0.06272 .	19
0.06294 .	14
0.06316 .	21
0.06338 .	23
0.0636 .	13
0.06383 .	11
0.06406 .	26
0.06429 .	13
0.06452 .	23
0.06475 .	17
0.06498 .	14
0.06522 .	42
0.06545 .	9
0.06569 .	20
0.06593 .	28
0.06618 .	16
0.06642 .	13
0.06667 .	16
0.06691 .	13
0.06716 .	11
0.06742 .	15
0.06767 .	5
0.06792 .	29
0.06818 .	38
0.06844 .	22
0.0687 .	14
0.06897 .	21
0.06923 .	25
0.0695 .	24
0.06977 .	10
0.07004 .	10
0.07031 .	16
0.07059 .	13

0.07087 .	8
0.07115 .	7
0.07143 .	20
0.07171 .	7
0.072 .	15
0.07229 .	10
0.07258 .	19
0.07287 .	13
0.07317 .	15
0.07347 .	23
0.07377 .	19
0.07407 .	13
0.07438 .	20
0.07469 .	36
0.075 .	5
0.07531 .	18
0.07563 .	9
0.07595 .	34
0.07627 .	19
0.0766 .	34
0.07692 .	18
0.07725 .	15
0.07759 .	36
0.07792 .	15
0.07826 .	25
0.0786 .	19
0.07895 .	10
0.0793 .	9
0.07965 .	7
0.08 .	8
0.08036 .	20
0.08072 .	15
0.08108 .	14

0.08145 .	14
0.08182 .	14
0.08219 .	10
0.08257 .	9
0.08295 .	10
0.08333 .	13
0.08372 .	12
0.08411 .	10
0.08451 .	24
0.08491 .	25
0.08531 .	11
0.08571 .	22
0.08612 .	20
0.08654 .	22
0.08696 .	17
0.08738 .	16
0.0878 .	8
0.08824 .	8
0.08867 .	23
0.08911 .	19
0.08955 .	7
0.09 .	20
0.09045 .	31
0.09091 .	18
0.09137 .	18
0.09184 .	16
0.09231 .	16
0.09278 .	24
0.09326 .	23
0.09375 .	7
0.09424 .	12
0.09474 .	8
0.09524 .	20

0.09574 .	24
0.09626 .	11
0.09677 .	13
0.0973 .	14
0.09783 .	8
0.09836 .	27
0.0989 .	10
0.09945 .	10
0.1 .	18
0.10056 .	17
0.10112 .	13
0.10169 .	18
0.10227 .	12
0.10286 .	26
0.10345 .	9
0.10405 .	17
0.10465 .	14
0.10526 .	26
0.10588 .	13
0.10651 .	17
0.10714 .	59
0.10778 .	17
0.10843 .	10
0.10909 .	16
0.10976 .	16
0.11043 .	15
0.11111 .	18
0.1118 .	131
0.1125 .	14
0.11321 .	7
0.11392 .	31
0.11465 .	22
0.11538 .	15

0.11613 .	16
0.11667 .	46
0.11688 .	13
0.11765 .	26
0.11842 .	21
0.11921 .	25
0.12 .	36
0.12081 .	23
0.12162 .	9
0.12245 .	38
0.12329 .	35
0.12414 .	30
0.125 .	17
0.12587 .	30
0.12676 .	50
0.12766 .	40
0.12857 .	43
0.1295 .	47
0.13043 .	28
0.13139 .	39
0.13235 .	30
0.13333 .	62
0.13433 .	18
0.13534 .	14
0.13636 .	11
0.1374 .	15
0.13846 .	28
0.13953 .	33
0.14062 .	25
0.14173 .	41
0.14286 .	33
0.144 .	24
0.14516 .	15

0.14634 .	19
0.14754 .	83
0.14876 .	25
0.15 .	18
0.15126 .	23
0.15254 .	64
0.15385 .	19
0.15517 .	32
0.15652 .	36
0.15789 .	49
0.15929 .	27
0.16071 .	32
0.16216 .	23
0.16364 .	10
0.16514 .	22
0.16667 .	19
0.16822 .	89
0.16981 .	30
0.17143 .	38
0.17308 .	38
0.17476 .	23
0.17647 .	27
0.17822 .	54
0.18 .	65
0.18182 .	88
0.18367 .	54
0.18557 .	31
0.1875 .	21
0.18947 .	22
0.19149 .	25
0.19355 .	44
0.19565 .	64
0.1978 .	45

0.2 .	49
0.20225 .	38
0.20455 .	44
0.2069 .	64
0.2093 .	37
0.21176 .	40
0.21429 .	64
0.21687 .	51
0.21951 .	45
0.22222 .	65
0.225 .	50
0.22785 .	132
0.23077 .	35
0.23377 .	41
0.23684 .	49
0.24 .	99
0.24324 .	104
0.24658 .	74
0.25 .	162
0.25352 .	169
0.25714 .	118
0.26087 .	103
0.26471 .	61
0.26866 .	116
0.27273 .	148
0.27692 .	129
0.28125 .	197
0.28571 .	122
0.29032 .	63
0.29508 .	92
0.3 .	86
0.30508 .	80
0.31034 .	57

0.31579 .	48
0.32143 .	76
0.32727 .	73
0.33333 .	188
0.33962 .	102
0.34615 .	78
0.35294 .	130
0.36 .	76
0.36735 .	85
0.375 .	73
0.38298 .	127
0.3913 .	92
0.4 .	135
0.40909 .	140
0.4186 .	148
0.42857 .	106
0.43902 .	128
0.45 .	131
0.46154 .	141
0.47368 .	114
0.48649 .	177
0.5 .	435
0.51429 .	252
0.52941 .	211
0.54545 .	258
0.5625 .	271
0.58065 .	174
0.6 .	200
0.62069 .	155
0.64286 .	152
0.66667 .	212
0.69231 .	157
0.72 .	117

0.75 .	166
0.78261 .	172
0.81818 .	209
0.85714 .	152
0.9 .	165
0.94737 .	271
1 .	293
1.05882 .	206
1.125 .	109
1.2 .	138
1.28571 .	177
1.38462 .	83
1.5 .	82
1.63636 .	68
1.8 .	67
2 .	70
2.25 .	79
2.57143 .	67
3 .	75
3.6 .	64
4.5 .	43
6 .	30
9 .	8
18 .	2

Range of Valid Data Values: 0.01768 to 18

Summary Statistics:

Minimum : 0.0177

Maximum : 18

Mean : 0.44

Standard deviation : 0.621

Variable Format: numeric

Variable: Public transport: interval (calculated from service frequency) to Alternative 3

Location:	Value	Label	Frequency
Width: 20	0.01768 .		2
	0.01933 .		1
	0.01998 .		2
	0.02086 .		5
	0.02093 .		2
	0.02135 .		1
	0.02151 .		2
	0.02169 .		1
	0.02222 .		3
	0.02281 .		5
	0.02287 .		4
	0.0229 .		2
	0.02296 .		1
	0.02302 .		2
	0.02323 .		1
	0.02326 .		4
	0.02329 .		1
	0.02338 .		2
	0.02356 .		2
	0.02359 .		2
	0.0239 .		2
	0.02406 .		4
	0.02423 .		1
	0.02426 .		2
	0.02439 .		1
	0.02456 .		1
	0.02466 .		1
	0.02486 .		1
	0.0251 .		1
	0.02521 .		14

0.02525 .	3
0.02539 .	1
0.02557 .	3
0.02564 .	1
0.02575 .	3
0.02594 .	3
0.02601 .	4
0.02628 .	1
0.02639 .	2
0.02651 .	2
0.02655 .	1
0.02675 .	2
0.02679 .	1
0.02683 .	1
0.02699 .	6
0.02707 .	1
0.02719 .	1
0.02723 .	1
0.02731 .	12
0.02736 .	1
0.0274 .	1
0.02744 .	2
0.02752 .	8
0.02761 .	5
0.02765 .	1
0.02769 .	1
0.02773 .	2
0.02778 .	2
0.02786 .	3
0.02821 .	6
0.02826 .	1
0.0283 .	3
0.02835 .	1

0.02839 .	1
0.02844 .	1
0.02848 .	2
0.02853 .	4
0.02857 .	2
0.02875 .	4
0.02885 .	8
0.02889 .	1
0.02894 .	1
0.02899 .	1
0.02903 .	1
0.02913 .	4
0.02917 .	1
0.02922 .	1
0.02927 .	1
0.02946 .	6
0.02961 .	1
0.0298 .	3
0.02985 .	1
0.0299 .	1
0.03 .	1
0.03005 .	4
0.03015 .	7
0.0302 .	1
0.03025 .	2
0.0303 .	1
0.03041 .	2
0.03046 .	4
0.03051 .	2
0.03066 .	3
0.03072 .	4
0.03077 .	4
0.03098 .	1

0.03103 .	1
0.03109 .	5
0.03114 .	1
0.03125 .	7
0.0313 .	4
0.03141 .	1
0.03152 .	1
0.03163 .	1
0.03175 .	21
0.0318 .	7
0.03186 .	2
0.03197 .	2
0.0322 .	2
0.03226 .	5
0.03232 .	1
0.03237 .	1
0.03243 .	6
0.03249 .	1
0.03255 .	1
0.03261 .	1
0.03267 .	1
0.03279 .	5
0.03285 .	1
0.03291 .	4
0.03309 .	2
0.03315 .	5
0.0334 .	1
0.03346 .	2
0.03352 .	6
0.03358 .	4
0.03364 .	6
0.03371 .	14
0.03377 .	5

0.0339 .	5
0.03396 .	4
0.03403 .	2
0.03416 .	1
0.03422 .	2
0.03429 .	5
0.03435 .	1
0.03448 .	2
0.03455 .	9
0.03462 .	1
0.03468 .	3
0.03475 .	4
0.03482 .	2
0.03488 .	3
0.03495 .	1
0.03502 .	15
0.03516 .	1
0.03523 .	2
0.03529 .	1
0.03543 .	5
0.0355 .	4
0.03557 .	4
0.03564 .	2
0.03571 .	6
0.03593 .	6
0.036 .	4
0.03607 .	1
0.03614 .	4
0.03622 .	7
0.03629 .	9
0.03636 .	5
0.03644 .	5
0.03651 .	3

0.03659 .	5
0.03666 .	2
0.03673 .	3
0.03681 .	4
0.03689 .	8
0.03696 .	10
0.03704 .	8
0.03711 .	3
0.03719 .	9
0.03742 .	9
0.0375 .	1
0.03758 .	2
0.03766 .	1
0.03774 .	2
0.03782 .	3
0.03789 .	4
0.03805 .	1
0.03814 .	4
0.0383 .	1
0.03838 .	7
0.03846 .	6
0.03854 .	10
0.03863 .	3
0.03871 .	10
0.03879 .	4
0.03888 .	6
0.03896 .	1
0.03905 .	13
0.03922 .	6
0.0393 .	11
0.03939 .	1
0.03947 .	2
0.03956 .	4

0.03965 .	2
0.03974 .	5
0.03982 .	11
0.03991 .	6
0.04 .	2
0.04009 .	5
0.04018 .	5
0.04027 .	7
0.04036 .	5
0.04045 .	2
0.04054 .	6
0.04063 .	6
0.04072 .	6
0.04082 .	2
0.04091 .	5
0.041 .	4
0.0411 .	7
0.04119 .	4
0.04128 .	3
0.04138 .	3
0.04147 .	4
0.04157 .	4
0.04167 .	3
0.04176 .	5
0.04186 .	2
0.04196 .	1
0.04206 .	3
0.04215 .	5
0.04225 .	5
0.04235 .	1
0.04245 .	5
0.04255 .	4
0.04265 .	5

0.04276 .	8
0.04286 .	9
0.04296 .	1
0.04306 .	2
0.04317 .	5
0.04327 .	12
0.04337 .	6
0.04348 .	8
0.04358 .	6
0.04369 .	8
0.0438 .	4
0.0439 .	10
0.04401 .	9
0.04412 .	9
0.04423 .	5
0.04433 .	4
0.04444 .	11
0.04455 .	13
0.04467 .	3
0.04478 .	7
0.04489 .	6
0.045 .	13
0.04511 .	2
0.04523 .	3
0.04534 .	6
0.04545 .	25
0.04557 .	7
0.04569 .	8
0.0458 .	6
0.04592 .	4
0.04604 .	7
0.04615 .	6
0.04627 .	4

0.04639 .	7
0.04651 .	2
0.04663 .	15
0.04675 .	13
0.04688 .	6
0.047 .	14
0.04712 .	20
0.04724 .	6
0.04737 .	14
0.04749 .	11
0.04762 .	6
0.04775 .	2
0.04787 .	7
0.048 .	1
0.04813 .	14
0.04826 .	3
0.04839 .	14
0.04852 .	6
0.04865 .	8
0.04878 .	7
0.04891 .	7
0.04905 .	12
0.04918 .	12
0.04932 .	8
0.04945 .	3
0.04959 .	3
0.04972 .	5
0.04986 .	7
0.05 .	3
0.05014 .	14
0.05028 .	13
0.05042 .	4
0.05056 .	7

0.0507 .	7
0.05085 .	11
0.05099 .	9
0.05114 .	15
0.05128 .	28
0.05143 .	10
0.05158 .	2
0.05172 .	6
0.05187 .	1
0.05202 .	11
0.05217 .	4
0.05233 .	6
0.05248 .	18
0.05263 .	10
0.05279 .	6
0.05294 .	11
0.0531 .	9
0.05325 .	5
0.05341 .	9
0.05357 .	21
0.05373 .	24
0.05389 .	39
0.05405 .	3
0.05422 .	1
0.05438 .	7
0.05455 .	12
0.05471 .	4
0.05488 .	6
0.05505 .	14
0.05521 .	7
0.05538 .	18
0.05556 .	9
0.05573 .	16

0.0559 .	10
0.05607 .	18
0.05625 .	10
0.05643 .	7
0.0566 .	8
0.05678 .	15
0.05696 .	20
0.05714 .	8
0.05732 .	11
0.05751 .	16
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0.05788 .	20
0.05806 .	17
0.05825 .	13
0.05844 .	8
0.05863 .	8
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0.05941 .	8
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0.06 .	13
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0.0604 .	21
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0.06102 .	12
0.06122 .	13
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0.06186 .	16
0.06207 .	19

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0.0625 .	14
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0.06316 .	21
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0.06383 .	13
0.06406 .	29
0.06429 .	8
0.06452 .	18
0.06475 .	23
0.06498 .	7
0.06522 .	32
0.06545 .	13
0.06569 .	23
0.06593 .	23
0.06618 .	12
0.06642 .	28
0.06667 .	16
0.06691 .	14
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0.06742 .	18
0.06767 .	17
0.06792 .	17
0.06818 .	40
0.06844 .	9
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0.06897 .	19
0.06923 .	28
0.0695 .	18
0.06977 .	19
0.07004 .	13

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0.07059 .	10
0.07087 .	9
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0.07171 .	8
0.072 .	12
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0.07258 .	10
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0.07347 .	22
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0.07407 .	17
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0.07469 .	22
0.075 .	13
0.07531 .	19
0.07563 .	11
0.07595 .	35
0.07627 .	17
0.0766 .	27
0.07692 .	16
0.07725 .	20
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0.07826 .	21
0.0786 .	23
0.07895 .	10
0.0793 .	16
0.07965 .	14
0.08 .	17
0.08036 .	24

0.08072 .	23
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0.08257 .	16
0.08295 .	16
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0.08411 .	13
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0.0878 .	9
0.08824 .	14
0.08867 .	19
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0.08955 .	11
0.09 .	8
0.09045 .	21
0.09091 .	21
0.09137 .	19
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0.09231 .	12
0.09278 .	23
0.09326 .	13
0.09375 .	19
0.09424 .	13

0.09474 .	9
0.09524 .	12
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0.09626 .	11
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0.09783 .	11
0.09836 .	16
0.0989 .	13
0.09945 .	13
0.1 .	24
0.10056 .	25
0.10112 .	7
0.10169 .	23
0.10227 .	12
0.10286 .	23
0.10345 .	23
0.10405 .	13
0.10465 .	16
0.10526 .	25
0.10588 .	25
0.10651 .	27
0.10714 .	34
0.10778 .	14
0.10843 .	18
0.10909 .	26
0.10976 .	17
0.11043 .	26
0.11111 .	17
0.1118 .	36
0.1125 .	16
0.11321 .	5
0.11392 .	19

0.11465 .	18
0.11538 .	21
0.11613 .	16
0.11667 .	39
0.11688 .	22
0.11765 .	19
0.11842 .	20
0.11921 .	25
0.12 .	65
0.12081 .	35
0.12162 .	12
0.12245 .	35
0.12329 .	34
0.12414 .	52
0.125 .	19
0.12587 .	28
0.12676 .	35
0.12766 .	41
0.12857 .	32
0.1295 .	43
0.13043 .	24
0.13139 .	62
0.13235 .	33
0.13333 .	42
0.13433 .	16
0.13534 .	16
0.13636 .	8
0.1374 .	21
0.13846 .	33
0.13953 .	28
0.14062 .	20
0.14173 .	44
0.14286 .	23

0.144 .	29
0.14516 .	18
0.14634 .	15
0.14754 .	67
0.14876 .	21
0.15 .	23
0.15126 .	24
0.15254 .	43
0.15385 .	15
0.15517 .	52
0.15652 .	22
0.15789 .	40
0.15929 .	21
0.16071 .	37
0.16216 .	16
0.16364 .	15
0.16514 .	15
0.16667 .	17
0.16822 .	25
0.16981 .	31
0.17143 .	44
0.17308 .	28
0.17476 .	20
0.17647 .	21
0.17822 .	46
0.18 .	40
0.18182 .	103
0.18367 .	52
0.18557 .	29
0.1875 .	33
0.18947 .	29
0.19149 .	23
0.19355 .	38

0.19565 .	67
0.1978 .	59
0.2 .	42
0.20225 .	73
0.20455 .	50
0.2069 .	33
0.2093 .	54
0.21176 .	33
0.21429 .	40
0.21687 .	45
0.21951 .	78
0.22222 .	63
0.225 .	52
0.22785 .	81
0.23077 .	38
0.23377 .	33
0.23684 .	60
0.24 .	61
0.24324 .	97
0.24658 .	110
0.25 .	120
0.25352 .	92
0.25714 .	100
0.26087 .	128
0.26471 .	73
0.26866 .	96
0.27273 .	166
0.27692 .	117
0.28125 .	159
0.28571 .	127
0.29032 .	100
0.29508 .	64
0.3 .	93

0.30508 .	87
0.31034 .	86
0.31579 .	73
0.32143 .	62
0.32727 .	71
0.33333 .	171
0.33962 .	112
0.34615 .	109
0.35294 .	88
0.36 .	71
0.36735 .	89
0.375 .	85
0.38298 .	127
0.3913 .	113
0.4 .	141
0.40909 .	141
0.4186 .	138
0.42857 .	96
0.43902 .	125
0.45 .	109
0.46154 .	168
0.47368 .	114
0.48649 .	190
0.5 .	504
0.51429 .	296
0.52941 .	187
0.54545 .	298
0.5625 .	309
0.58065 .	199
0.6 .	192
0.62069 .	139
0.64286 .	185
0.66667 .	192

0.69231 .	161
0.72 .	130
0.75 .	162
0.78261 .	178
0.81818 .	216
0.85714 .	197
0.9 .	206
0.94737 .	322
1 .	286
1.05882 .	206
1.125 .	87
1.2 .	161
1.28571 .	174
1.38462 .	75
1.5 .	88
1.63636 .	99
1.8 .	82
2 .	80
2.25 .	83
2.57143 .	61
3 .	59
3.6 .	63
4.5 .	48
6 .	27
9 .	7
18 .	2

Range of Valid Data Values: 0.01768 to 18

Summary Statistics:

Minimum : 0.0177

Maximum : 18

Mean : 0.453

Standard deviation : 0.615

Variable Format: numeric

Variable: Public transport: interval (calculated from service frequency) to Alternative 4

Location:	Value	Label	Frequency
Width: 20	0.01768 .		3
	0.01827 .		1
	0.01998 .		2
	0.02086 .		7
	0.02151 .		1
	0.02169 .		1
	0.02192 .		1
	0.02264 .		1
	0.02267 .		1
	0.02281 .		4
	0.02287 .		2
	0.0229 .		4
	0.02302 .		3
	0.02326 .		3
	0.02338 .		4
	0.02344 .		1
	0.02356 .		8
	0.02359 .		2
	0.02406 .		4
	0.02423 .		3
	0.02426 .		1
	0.02439 .		1
	0.02466 .		3
	0.02469 .		1
	0.0251 .		3
	0.02521 .		7
	0.02525 .		2
	0.02532 .		2
	0.02539 .		1
	0.02564 .		2

0.02575 .	5
0.02582 .	1
0.02601 .	3
0.02632 .	1
0.02639 .	1
0.02647 .	1
0.02655 .	3
0.02675 .	1
0.02683 .	3
0.02699 .	8
0.02723 .	3
0.02727 .	1
0.02731 .	9
0.02736 .	1
0.02744 .	1
0.02752 .	9
0.02757 .	1
0.02761 .	2
0.02769 .	3
0.02773 .	1
0.02778 .	5
0.02786 .	2
0.02817 .	5
0.02821 .	8
0.02826 .	1
0.0283 .	1
0.02844 .	1
0.02853 .	3
0.02857 .	2
0.02871 .	2
0.02885 .	2
0.02889 .	1
0.02894 .	7

0.02899 .	2
0.02903 .	2
0.02913 .	2
0.02917 .	1
0.02922 .	3
0.02946 .	10
0.02961 .	1
0.0297 .	4
0.0298 .	1
0.02985 .	3
0.03 .	1
0.03005 .	4
0.03015 .	13
0.03025 .	3
0.03041 .	2
0.03046 .	7
0.03051 .	1
0.03056 .	1
0.03061 .	1
0.03066 .	1
0.03077 .	6
0.03087 .	2
0.03098 .	2
0.03103 .	5
0.03109 .	2
0.03114 .	4
0.03125 .	6
0.0313 .	3
0.03136 .	1
0.03152 .	2
0.03169 .	3
0.03175 .	13
0.0318 .	4

0.03186 .	3
0.03197 .	1
0.03214 .	1
0.0322 .	4
0.03226 .	9
0.03237 .	3
0.03243 .	3
0.03255 .	4
0.03261 .	1
0.03273 .	3
0.03279 .	5
0.03285 .	1
0.03291 .	2
0.03297 .	1
0.03309 .	2
0.03315 .	4
0.03346 .	1
0.03352 .	13
0.03358 .	8
0.03364 .	10
0.03371 .	7
0.03377 .	3
0.0339 .	1
0.03396 .	3
0.03403 .	5
0.03409 .	3
0.03416 .	1
0.03422 .	1
0.03429 .	6
0.03435 .	1
0.03448 .	1
0.03455 .	2
0.03475 .	3

0.03482 .	4
0.03488 .	4
0.03495 .	2
0.03502 .	8
0.03516 .	1
0.03523 .	2
0.03529 .	1
0.03543 .	2
0.0355 .	6
0.03557 .	2
0.03564 .	1
0.03571 .	6
0.03579 .	1
0.03586 .	3
0.03593 .	2
0.036 .	3
0.03607 .	1
0.03614 .	3
0.03622 .	11
0.03629 .	7
0.03636 .	2
0.03644 .	5
0.03651 .	3
0.03659 .	7
0.03666 .	3
0.03673 .	3
0.03681 .	8
0.03689 .	2
0.03696 .	6
0.03704 .	4
0.03711 .	4
0.03719 .	7
0.03727 .	3

0.03742 .	9
0.03758 .	4
0.03766 .	2
0.03774 .	3
0.03782 .	4
0.03789 .	4
0.03805 .	4
0.03814 .	7
0.03822 .	2
0.0383 .	2
0.03838 .	9
0.03846 .	3
0.03854 .	7
0.03863 .	4
0.03871 .	1
0.03879 .	4
0.03888 .	3
0.03896 .	1
0.03905 .	7
0.03913 .	4
0.03922 .	6
0.0393 .	11
0.03939 .	12
0.03947 .	2
0.03956 .	4
0.03965 .	2
0.03974 .	6
0.03982 .	5
0.03991 .	3
0.04 .	1
0.04009 .	9
0.04018 .	1
0.04027 .	14

0.04036 .	10
0.04045 .	5
0.04054 .	4
0.04063 .	6
0.04072 .	1
0.04082 .	4
0.04091 .	3
0.041 .	7
0.0411 .	7
0.04119 .	2
0.04128 .	3
0.04147 .	1
0.04157 .	6
0.04167 .	2
0.04176 .	6
0.04186 .	4
0.04206 .	12
0.04215 .	4
0.04225 .	7
0.04235 .	2
0.04245 .	1
0.04265 .	1
0.04276 .	8
0.04286 .	8
0.04296 .	3
0.04306 .	3
0.04317 .	3
0.04327 .	8
0.04337 .	2
0.04348 .	11
0.04358 .	3
0.04369 .	4
0.0438 .	3

0.0439 .	5
0.04401 .	4
0.04412 .	8
0.04423 .	6
0.04433 .	6
0.04444 .	3
0.04455 .	8
0.04467 .	8
0.04478 .	3
0.04489 .	3
0.045 .	17
0.04511 .	2
0.04523 .	4
0.04534 .	7
0.04545 .	22
0.04557 .	5
0.04569 .	4
0.0458 .	8
0.04592 .	1
0.04604 .	3
0.04615 .	8
0.04627 .	5
0.04639 .	3
0.04651 .	5
0.04663 .	9
0.04675 .	7
0.04688 .	15
0.047 .	13
0.04712 .	13
0.04724 .	11
0.04737 .	4
0.04749 .	3
0.04762 .	11

0.04775 .	7
0.04787 .	8
0.048 .	3
0.04813 .	10
0.04826 .	6
0.04839 .	17
0.04852 .	11
0.04865 .	5
0.04878 .	6
0.04891 .	10
0.04905 .	9
0.04918 .	6
0.04932 .	8
0.04945 .	4
0.04959 .	8
0.04972 .	4
0.04986 .	8
0.05 .	2
0.05014 .	10
0.05028 .	12
0.05042 .	8
0.05056 .	10
0.0507 .	6
0.05085 .	20
0.05099 .	9
0.05114 .	9
0.05128 .	16
0.05143 .	2
0.05158 .	6
0.05172 .	7
0.05187 .	3
0.05202 .	12
0.05217 .	2

0.05233 .	4
0.05248 .	19
0.05263 .	11
0.05279 .	12
0.05294 .	14
0.0531 .	7
0.05325 .	7
0.05341 .	5
0.05357 .	15
0.05373 .	22
0.05389 .	21
0.05405 .	6
0.05422 .	6
0.05438 .	11
0.05455 .	15
0.05471 .	5
0.05488 .	7
0.05505 .	6
0.05521 .	10
0.05538 .	21
0.05556 .	6
0.05573 .	17
0.0559 .	13
0.05607 .	12
0.05625 .	17
0.05643 .	15
0.0566 .	13
0.05678 .	7
0.05696 .	22
0.05714 .	7
0.05732 .	5
0.05751 .	24
0.05769 .	26

0.05788 .	13
0.05806 .	16
0.05825 .	6
0.05844 .	5
0.05863 .	10
0.05882 .	10
0.05902 .	14
0.05921 .	12
0.05941 .	11
0.0596 .	10
0.0598 .	10
0.06 .	16
0.0602 .	16
0.0604 .	16
0.06061 .	8
0.06081 .	7
0.06102 .	19
0.06122 .	11
0.06143 .	14
0.06164 .	13
0.06186 .	21
0.06207 .	18
0.06228 .	15
0.0625 .	15
0.06272 .	16
0.06294 .	20
0.06316 .	21
0.06338 .	23
0.0636 .	18
0.06383 .	12
0.06406 .	18
0.06429 .	14
0.06452 .	22

0.06475 .	13
0.06498 .	14
0.06522 .	34
0.06545 .	8
0.06569 .	18
0.06593 .	32
0.06618 .	13
0.06642 .	23
0.06667 .	14
0.06691 .	20
0.06716 .	15
0.06742 .	14
0.06767 .	8
0.06792 .	14
0.06818 .	25
0.06844 .	30
0.0687 .	32
0.06897 .	15
0.06923 .	30
0.0695 .	27
0.06977 .	11
0.07004 .	15
0.07031 .	9
0.07059 .	13
0.07087 .	16
0.07115 .	10
0.07143 .	16
0.07171 .	10
0.072 .	15
0.07229 .	15
0.07258 .	14
0.07287 .	14
0.07317 .	17

0.07347 .	21
0.07377 .	20
0.07407 .	15
0.07438 .	15
0.07469 .	21
0.075 .	14
0.07531 .	22
0.07563 .	15
0.07595 .	25
0.07627 .	12
0.0766 .	25
0.07692 .	16
0.07725 .	11
0.07759 .	37
0.07792 .	29
0.07826 .	25
0.0786 .	10
0.07895 .	16
0.0793 .	10
0.07965 .	21
0.08 .	15
0.08036 .	18
0.08072 .	13
0.08108 .	14
0.08145 .	17
0.08182 .	12
0.08219 .	15
0.08257 .	15
0.08295 .	8
0.08333 .	13
0.08372 .	13
0.08411 .	15
0.08451 .	26

0.08491 .	21
0.08531 .	9
0.08571 .	23
0.08612 .	15
0.08654 .	14
0.08696 .	15
0.08738 .	16
0.0878 .	21
0.08824 .	15
0.08867 .	23
0.08911 .	24
0.08955 .	15
0.09 .	26
0.09045 .	33
0.09091 .	27
0.09137 .	22
0.09184 .	9
0.09231 .	17
0.09278 .	16
0.09326 .	12
0.09375 .	12
0.09424 .	15
0.09474 .	15
0.09524 .	16
0.09574 .	29
0.09626 .	16
0.09677 .	12
0.0973 .	19
0.09783 .	15
0.09836 .	16
0.0989 .	13
0.09945 .	15
0.1 .	16

0.10056 .	21
0.10112 .	11
0.10169 .	20
0.10227 .	11
0.10286 .	47
0.10345 .	21
0.10405 .	12
0.10465 .	19
0.10526 .	16
0.10588 .	23
0.10651 .	38
0.10714 .	22
0.10778 .	15
0.10843 .	15
0.10909 .	15
0.10976 .	27
0.11043 .	23
0.11111 .	17
0.1118 .	45
0.1125 .	17
0.11321 .	8
0.11392 .	24
0.11465 .	11
0.11538 .	30
0.11613 .	23
0.11667 .	27
0.11688 .	8
0.11765 .	19
0.11842 .	13
0.11921 .	19
0.12 .	59
0.12081 .	21
0.12162 .	19

0.12245 .	30
0.12329 .	34
0.12414 .	31
0.125 .	21
0.12587 .	28
0.12676 .	48
0.12766 .	32
0.12857 .	38
0.1295 .	44
0.13043 .	15
0.13139 .	44
0.13235 .	32
0.13333 .	32
0.13433 .	20
0.13534 .	17
0.13636 .	10
0.1374 .	23
0.13846 .	37
0.13953 .	31
0.14062 .	14
0.14173 .	37
0.14286 .	23
0.144 .	27
0.14516 .	24
0.14634 .	25
0.14754 .	48
0.14876 .	31
0.15 .	15
0.15126 .	18
0.15254 .	51
0.15385 .	28
0.15517 .	52
0.15652 .	26

0.15789 .	30
0.15929 .	23
0.16071 .	28
0.16216 .	19
0.16364 .	26
0.16514 .	25
0.16667 .	23
0.16822 .	40
0.16981 .	33
0.17143 .	59
0.17308 .	27
0.17476 .	22
0.17647 .	32
0.17822 .	36
0.18 .	33
0.18182 .	84
0.18367 .	43
0.18557 .	29
0.1875 .	34
0.18947 .	29
0.19149 .	29
0.19355 .	44
0.19565 .	34
0.1978 .	60
0.2 .	39
0.20225 .	56
0.20455 .	60
0.2069 .	45
0.2093 .	38
0.21176 .	32
0.21429 .	45
0.21687 .	36
0.21951 .	79

0.22222 .	56
0.225 .	46
0.22785 .	88
0.23077 .	28
0.23377 .	46
0.23684 .	59
0.24 .	65
0.24324 .	62
0.24658 .	88
0.25 .	73
0.25352 .	113
0.25714 .	134
0.26087 .	117
0.26471 .	64
0.26866 .	95
0.27273 .	169
0.27692 .	129
0.28125 .	201
0.28571 .	136
0.29032 .	94
0.29508 .	90
0.3 .	85
0.30508 .	86
0.31034 .	83
0.31579 .	79
0.32143 .	83
0.32727 .	84
0.33333 .	134
0.33962 .	112
0.34615 .	95
0.35294 .	85
0.36 .	80
0.36735 .	104

0.375 .	102
0.38298 .	111
0.3913 .	134
0.4 .	141
0.40909 .	159
0.4186 .	150
0.42857 .	103
0.43902 .	137
0.45 .	142
0.46154 .	140
0.47368 .	118
0.48649 .	159
0.5 .	492
0.51429 .	305
0.52941 .	148
0.54545 .	289
0.5625 .	292
0.58065 .	174
0.6 .	220
0.62069 .	148
0.64286 .	163
0.66667 .	244
0.69231 .	139
0.72 .	134
0.75 .	164
0.78261 .	191
0.81818 .	225
0.85714 .	190
0.9 .	217
0.94737 .	325
1 .	331
1.05882 .	226
1.125 .	140

1.2 .	135
1.28571 .	187
1.38462 .	101
1.5 .	78
1.63636 .	69
1.8 .	92
2 .	71
2.25 .	94
2.57143 .	67
3 .	65
3.6 .	74
4.5 .	41
6 .	19
9 .	13
18 .	1

Range of Valid Data Values: 0.01768 to 18

Summary Statistics:

Minimum : 0.0177

Maximum : 18

Mean : 0.462

Standard deviation : 0.614

Variable Format: numeric

Variable: Public transport: interval (calculated from service frequency) to Alternative 5

Location:	Value	Label	Frequency
Width: 20	0.01768 .		1
	0.01933 .		1
	0.02013 .		1
	0.02086 .		6
	0.02161 .		1
	0.02169 .		1
	0.02247 .		2
	0.02261 .		1
	0.02281 .		3
	0.02287 .		1
	0.02302 .		3
	0.02326 .		2
	0.02356 .		1
	0.02406 .		1
	0.02423 .		1
	0.02449 .		1
	0.02521 .		2
	0.02532 .		1
	0.02557 .		1
	0.02564 .		1
	0.02575 .		3
	0.02582 .		1
	0.02601 .		1
	0.02632 .		2
	0.02643 .		2
	0.02663 .		1
	0.02715 .		2
	0.02719 .		1
	0.02723 .		2
	0.02731 .		3

0.02736 .	1
0.0274 .	1
0.02744 .	1
0.02752 .	4
0.02773 .	1
0.02786 .	1
0.02817 .	1
0.02821 .	6
0.02853 .	2
0.02857 .	3
0.02875 .	1
0.02889 .	1
0.02894 .	3
0.02913 .	1
0.02946 .	2
0.02965 .	1
0.0299 .	1
0.03 .	1
0.03005 .	1
0.0301 .	1
0.0302 .	1
0.03025 .	3
0.03035 .	1
0.03046 .	6
0.03051 .	1
0.03056 .	3
0.03077 .	6
0.03093 .	1
0.03098 .	2
0.03103 .	1
0.03109 .	1
0.03114 .	1
0.03125 .	1

0.0313 .	2
0.03147 .	2
0.03152 .	1
0.03175 .	16
0.03197 .	2
0.03214 .	1
0.0322 .	1
0.03226 .	2
0.03237 .	2
0.03249 .	2
0.03255 .	1
0.03261 .	1
0.03267 .	1
0.03273 .	1
0.03279 .	3
0.03285 .	1
0.03291 .	4
0.03303 .	1
0.03309 .	4
0.03315 .	7
0.0334 .	1
0.03346 .	2
0.03358 .	2
0.03364 .	3
0.03371 .	2
0.03377 .	1
0.0339 .	1
0.03396 .	2
0.03403 .	1
0.03409 .	1
0.03416 .	1
0.03422 .	3
0.03429 .	5

0.03448 .	2
0.03455 .	2
0.03462 .	1
0.03468 .	1
0.03475 .	2
0.03482 .	3
0.03488 .	1
0.03502 .	3
0.03516 .	1
0.03523 .	1
0.03529 .	1
0.03543 .	1
0.0355 .	1
0.03571 .	6
0.03586 .	1
0.03593 .	2
0.036 .	2
0.03614 .	1
0.03622 .	5
0.03629 .	5
0.03636 .	1
0.03644 .	3
0.03651 .	2
0.03659 .	3
0.03666 .	1
0.03673 .	3
0.03681 .	5
0.03696 .	2
0.03704 .	4
0.03711 .	6
0.03719 .	1
0.03727 .	2
0.03734 .	2

0.03742 .	1
0.03758 .	1
0.03774 .	3
0.03782 .	1
0.03789 .	2
0.03797 .	1
0.03805 .	3
0.03822 .	1
0.0383 .	1
0.03838 .	1
0.03846 .	3
0.03854 .	1
0.03879 .	2
0.03888 .	5
0.03896 .	1
0.03905 .	5
0.03913 .	1
0.03922 .	2
0.0393 .	6
0.03939 .	3
0.03947 .	2
0.03956 .	6
0.03965 .	5
0.03974 .	1
0.03982 .	3
0.03991 .	1
0.04 .	2
0.04009 .	1
0.04018 .	5
0.04027 .	5
0.04036 .	4
0.04045 .	1
0.04054 .	1

0.04063 .	1
0.04072 .	4
0.04082 .	3
0.04091 .	3
0.041 .	2
0.04119 .	1
0.04138 .	1
0.04147 .	2
0.04157 .	10
0.04176 .	1
0.04186 .	1
0.04196 .	2
0.04206 .	6
0.04215 .	3
0.04235 .	5
0.04245 .	1
0.04255 .	1
0.04265 .	2
0.04276 .	6
0.04286 .	3
0.04296 .	2
0.04306 .	1
0.04317 .	7
0.04327 .	4
0.04337 .	1
0.04348 .	8
0.04358 .	4
0.04369 .	3
0.0438 .	4
0.0439 .	4
0.04401 .	6
0.04412 .	7
0.04423 .	3

0.04433 .	5
0.04444 .	1
0.04455 .	7
0.04467 .	3
0.04478 .	4
0.04489 .	4
0.045 .	16
0.04511 .	4
0.04523 .	7
0.04534 .	4
0.04545 .	12
0.04557 .	2
0.04569 .	4
0.0458 .	6
0.04592 .	4
0.04604 .	5
0.04615 .	2
0.04627 .	2
0.04639 .	2
0.04651 .	3
0.04663 .	10
0.04675 .	7
0.04688 .	11
0.047 .	7
0.04712 .	9
0.04724 .	6
0.04737 .	7
0.04749 .	3
0.04762 .	3
0.04775 .	1
0.04787 .	3
0.048 .	5
0.04813 .	5

0.04826 .	6
0.04839 .	7
0.04852 .	5
0.04865 .	4
0.04878 .	9
0.04891 .	5
0.04905 .	2
0.04918 .	7
0.04932 .	8
0.04945 .	6
0.04959 .	1
0.04972 .	5
0.04986 .	2
0.05 .	5
0.05014 .	4
0.05028 .	13
0.05056 .	4
0.0507 .	1
0.05085 .	7
0.05099 .	5
0.05114 .	8
0.05128 .	7
0.05143 .	8
0.05158 .	5
0.05172 .	7
0.05187 .	2
0.05202 .	5
0.05217 .	5
0.05233 .	6
0.05248 .	9
0.05263 .	5
0.05279 .	10
0.05294 .	5

0.0531 .	14
0.05325 .	2
0.05341 .	8
0.05357 .	14
0.05373 .	10
0.05389 .	9
0.05405 .	7
0.05422 .	9
0.05438 .	10
0.05455 .	12
0.05471 .	8
0.05488 .	5
0.05505 .	6
0.05521 .	8
0.05538 .	9
0.05556 .	4
0.05573 .	14
0.0559 .	8
0.05607 .	9
0.05625 .	15
0.05643 .	7
0.0566 .	12
0.05678 .	9
0.05696 .	19
0.05714 .	9
0.05732 .	10
0.05751 .	12
0.05769 .	10
0.05788 .	12
0.05806 .	5
0.05825 .	4
0.05844 .	7
0.05863 .	12

0.05882 .	3
0.05902 .	9
0.05921 .	13
0.05941 .	16
0.0596 .	5
0.0598 .	16
0.06 .	13
0.0602 .	9
0.0604 .	14
0.06061 .	7
0.06081 .	12
0.06102 .	8
0.06122 .	8
0.06143 .	10
0.06164 .	14
0.06186 .	8
0.06207 .	12
0.06228 .	14
0.0625 .	9
0.06272 .	13
0.06294 .	7
0.06316 .	12
0.06338 .	10
0.0636 .	11
0.06383 .	13
0.06406 .	9
0.06429 .	13
0.06452 .	15
0.06475 .	10
0.06498 .	7
0.06522 .	24
0.06545 .	5
0.06569 .	11

0.06593 .	14
0.06618 .	5
0.06642 .	10
0.06667 .	9
0.06691 .	11
0.06716 .	16
0.06742 .	15
0.06767 .	14
0.06792 .	9
0.06818 .	14
0.06844 .	28
0.0687 .	16
0.06897 .	6
0.06923 .	21
0.0695 .	20
0.06977 .	14
0.07004 .	13
0.07031 .	8
0.07059 .	20
0.07087 .	10
0.07115 .	19
0.07143 .	13
0.07171 .	10
0.072 .	16
0.07229 .	9
0.07258 .	11
0.07287 .	20
0.07317 .	9
0.07347 .	11
0.07377 .	12
0.07407 .	13
0.07438 .	17
0.07469 .	8

0.075 .	15
0.07531 .	12
0.07563 .	9
0.07595 .	7
0.07627 .	13
0.0766 .	22
0.07692 .	12
0.07725 .	21
0.07759 .	13
0.07792 .	10
0.07826 .	13
0.0786 .	9
0.07895 .	16
0.0793 .	13
0.07965 .	20
0.08 .	12
0.08036 .	10
0.08072 .	10
0.08108 .	13
0.08145 .	19
0.08182 .	17
0.08219 .	15
0.08257 .	14
0.08295 .	11
0.08333 .	6
0.08372 .	13
0.08411 .	16
0.08451 .	21
0.08491 .	16
0.08531 .	9
0.08571 .	22
0.08612 .	18
0.08654 .	10

0.08696 .	16
0.08738 .	13
0.0878 .	15
0.08824 .	12
0.08867 .	17
0.08911 .	12
0.08955 .	12
0.09 .	13
0.09045 .	22
0.09091 .	8
0.09137 .	15
0.09184 .	16
0.09231 .	16
0.09278 .	15
0.09326 .	15
0.09375 .	15
0.09424 .	17
0.09474 .	9
0.09524 .	13
0.09574 .	28
0.09626 .	24
0.09677 .	12
0.0973 .	7
0.09783 .	11
0.09836 .	17
0.0989 .	20
0.09945 .	13
0.1 .	18
0.10056 .	22
0.10112 .	10
0.10169 .	15
0.10227 .	15
0.10286 .	15

0.10345 .	18
0.10405 .	17
0.10465 .	15
0.10526 .	16
0.10588 .	13
0.10651 .	20
0.10714 .	13
0.10778 .	14
0.10843 .	12
0.10909 .	20
0.10976 .	29
0.11043 .	17
0.11111 .	10
0.1118 .	16
0.1125 .	14
0.11321 .	6
0.11392 .	18
0.11465 .	23
0.11538 .	21
0.11613 .	18
0.11667 .	8
0.11688 .	29
0.11765 .	16
0.11842 .	23
0.11921 .	13
0.12 .	23
0.12081 .	24
0.12162 .	13
0.12245 .	23
0.12329 .	26
0.12414 .	32
0.125 .	23
0.12587 .	27

0.12676 .	31
0.12766 .	28
0.12857 .	29
0.1295 .	28
0.13043 .	25
0.13139 .	21
0.13235 .	26
0.13333 .	25
0.13433 .	23
0.13534 .	15
0.13636 .	26
0.1374 .	13
0.13846 .	32
0.13953 .	44
0.14062 .	16
0.14173 .	41
0.14286 .	37
0.144 .	34
0.14516 .	20
0.14634 .	23
0.14754 .	31
0.14876 .	26
0.15 .	23
0.15126 .	26
0.15254 .	31
0.15385 .	30
0.15517 .	24
0.15652 .	20
0.15789 .	35
0.15929 .	33
0.16071 .	36
0.16216 .	42
0.16364 .	29

0.16514 .	40
0.16667 .	28
0.16822 .	43
0.16981 .	46
0.17143 .	37
0.17308 .	31
0.17476 .	39
0.17647 .	24
0.17822 .	41
0.18 .	39
0.18182 .	84
0.18367 .	46
0.18557 .	36
0.1875 .	37
0.18947 .	44
0.19149 .	33
0.19355 .	34
0.19565 .	57
0.1978 .	54
0.2 .	50
0.20225 .	61
0.20455 .	39
0.2069 .	67
0.2093 .	49
0.21176 .	55
0.21429 .	59
0.21687 .	47
0.21951 .	57
0.22222 .	54
0.225 .	60
0.22785 .	88
0.23077 .	41
0.23377 .	63

0.23684 .	61
0.24 .	57
0.24324 .	81
0.24658 .	84
0.25 .	88
0.25352 .	125
0.25714 .	148
0.26087 .	122
0.26471 .	120
0.26866 .	74
0.27273 .	184
0.27692 .	112
0.28125 .	212
0.28571 .	163
0.29032 .	104
0.29508 .	89
0.3 .	102
0.30508 .	94
0.31034 .	102
0.31579 .	73
0.32143 .	84
0.32727 .	96
0.33333 .	159
0.33962 .	151
0.34615 .	106
0.35294 .	123
0.36 .	127
0.36735 .	116
0.375 .	98
0.38298 .	155
0.3913 .	134
0.4 .	130
0.40909 .	168

0.4186 .	163
0.42857 .	164
0.43902 .	150
0.45 .	148
0.46154 .	149
0.47368 .	157
0.48649 .	226
0.5 .	557
0.51429 .	417
0.52941 .	222
0.54545 .	351
0.5625 .	288
0.58065 .	188
0.6 .	214
0.62069 .	184
0.64286 .	211
0.66667 .	225
0.69231 .	186
0.72 .	182
0.75 .	196
0.78261 .	203
0.81818 .	227
0.85714 .	191
0.9 .	274
0.94737 .	264
1 .	354
1.05882 .	249
1.125 .	154
1.2 .	144
1.28571 .	198
1.38462 .	104
1.5 .	79
1.63636 .	82

1.8 .	87
2 .	77
2.25 .	97
2.57143 .	69
3 .	55
3.6 .	57
4.5 .	36
6 .	13
9 .	12
18 .	2

Range of Valid Data Values: 0.01768 to 18

Summary Statistics:

Minimum : 0.0177

Maximum : 18

Mean : 0.488

Standard deviation : 0.596

Variable Format: numeric

Variable: Public transport: interval (calculated from service frequency) to Alternative 6

Location:	Value	Label	Frequency
Width: 20	0.01768 .		1
	0.01965 .		1
	0.01998 .		2
	0.02086 .		1
	0.02151 .		1
	0.02182 .		1
	0.02222 .		1
	0.02247 .		1
	0.02281 .		1
	0.02287 .		1
	0.02302 .		3
	0.02326 .		2
	0.02353 .		1
	0.02356 .		3
	0.0239 .		1
	0.02423 .		3
	0.02456 .		1
	0.02466 .		2
	0.02497 .		1
	0.0251 .		1
	0.02521 .		2
	0.02557 .		1
	0.02564 .		1
	0.02575 .		1
	0.02594 .		1
	0.02699 .		1
	0.02715 .		2
	0.02731 .		1
	0.0274 .		2
	0.02744 .		2

0.02752 .	3
0.02761 .	1
0.02769 .	1
0.02817 .	1
0.02821 .	3
0.0283 .	1
0.02857 .	1
0.02894 .	2
0.02913 .	5
0.02927 .	1
0.02946 .	3
0.02961 .	1
0.0297 .	1
0.02975 .	1
0.02985 .	1
0.02995 .	1
0.03 .	1
0.03005 .	1
0.03015 .	5
0.03025 .	2
0.03046 .	1
0.03051 .	2
0.03066 .	1
0.03072 .	1
0.03077 .	8
0.03098 .	3
0.03109 .	1
0.03114 .	2
0.03125 .	1
0.03136 .	1
0.03141 .	1
0.03152 .	2
0.03163 .	1

0.03175 .	1
0.0318 .	1
0.03186 .	1
0.03191 .	1
0.03214 .	1
0.0322 .	1
0.03226 .	5
0.03232 .	1
0.03237 .	1
0.03249 .	2
0.03255 .	1
0.03267 .	1
0.03279 .	3
0.03291 .	1
0.03303 .	2
0.03309 .	3
0.03315 .	1
0.03327 .	1
0.03346 .	2
0.03352 .	3
0.03358 .	3
0.03364 .	5
0.03371 .	1
0.03377 .	1
0.03396 .	3
0.03403 .	2
0.03422 .	1
0.03429 .	2
0.03448 .	4
0.03455 .	5
0.03462 .	1
0.03475 .	1
0.03482 .	1

0.03488 .	7
0.03495 .	1
0.03502 .	3
0.03516 .	1
0.03523 .	2
0.03536 .	1
0.03543 .	3
0.0355 .	5
0.03557 .	1
0.03571 .	1
0.03579 .	1
0.03586 .	2
0.03607 .	1
0.03614 .	1
0.03622 .	3
0.03629 .	5
0.03636 .	1
0.03644 .	2
0.03651 .	1
0.03659 .	1
0.03673 .	4
0.03689 .	2
0.03696 .	1
0.03704 .	3
0.03711 .	2
0.03719 .	4
0.03734 .	1
0.03742 .	8
0.0375 .	3
0.03758 .	2
0.03766 .	2
0.03774 .	1
0.03782 .	2

0.03789 .	6
0.03797 .	1
0.03805 .	2
0.03814 .	5
0.0383 .	3
0.03838 .	6
0.03846 .	2
0.03854 .	2
0.03863 .	1
0.03871 .	2
0.03879 .	1
0.03896 .	3
0.03905 .	2
0.03913 .	1
0.03922 .	3
0.0393 .	5
0.03939 .	1
0.03947 .	1
0.03956 .	1
0.03965 .	2
0.03974 .	3
0.03982 .	3
0.03991 .	6
0.04009 .	2
0.04018 .	5
0.04027 .	9
0.04036 .	6
0.04045 .	1
0.04054 .	1
0.04063 .	1
0.04072 .	4
0.0411 .	3
0.04119 .	1

0.04138 .	4
0.04157 .	3
0.04167 .	2
0.04176 .	5
0.04186 .	2
0.04196 .	3
0.04206 .	2
0.04215 .	2
0.04225 .	1
0.04235 .	1
0.04245 .	2
0.04255 .	4
0.04265 .	3
0.04276 .	5
0.04296 .	1
0.04327 .	5
0.04337 .	3
0.04348 .	3
0.04358 .	2
0.04369 .	3
0.0438 .	5
0.0439 .	2
0.04401 .	5
0.04412 .	4
0.04423 .	6
0.04433 .	9
0.04444 .	3
0.04455 .	1
0.04467 .	1
0.04478 .	3
0.04489 .	4
0.045 .	9
0.04511 .	3

0.04523 .	3
0.04534 .	5
0.04545 .	10
0.04557 .	3
0.04569 .	5
0.0458 .	2
0.04592 .	7
0.04604 .	2
0.04615 .	4
0.04627 .	8
0.04639 .	3
0.04663 .	13
0.04675 .	12
0.04688 .	6
0.047 .	7
0.04712 .	4
0.04724 .	7
0.04737 .	5
0.04749 .	4
0.04762 .	1
0.04775 .	3
0.04787 .	3
0.048 .	1
0.04813 .	8
0.04826 .	4
0.04839 .	9
0.04852 .	10
0.04865 .	8
0.04878 .	2
0.04891 .	7
0.04905 .	5
0.04918 .	6
0.04932 .	6

0.04945 .	1
0.04959 .	2
0.04972 .	7
0.04986 .	1
0.05 .	5
0.05014 .	12
0.05028 .	3
0.05042 .	7
0.05056 .	4
0.0507 .	3
0.05085 .	4
0.05099 .	6
0.05114 .	9
0.05128 .	12
0.05143 .	8
0.05158 .	5
0.05172 .	6
0.05187 .	5
0.05202 .	6
0.05217 .	6
0.05233 .	4
0.05248 .	4
0.05263 .	7
0.05279 .	7
0.05294 .	7
0.0531 .	6
0.05325 .	4
0.05341 .	10
0.05357 .	12
0.05373 .	7
0.05389 .	4
0.05405 .	8
0.05422 .	7

0.05438 .	9
0.05455 .	11
0.05471 .	5
0.05488 .	11
0.05505 .	3
0.05521 .	2
0.05538 .	5
0.05556 .	7
0.05573 .	12
0.0559 .	8
0.05607 .	11
0.05625 .	12
0.05643 .	9
0.0566 .	7
0.05678 .	10
0.05696 .	19
0.05714 .	15
0.05732 .	9
0.05751 .	13
0.05769 .	15
0.05788 .	4
0.05806 .	8
0.05825 .	8
0.05844 .	15
0.05863 .	7
0.05882 .	5
0.05902 .	7
0.05921 .	10
0.05941 .	9
0.0596 .	4
0.0598 .	18
0.06 .	14
0.0602 .	10

0.0604 .	14
0.06061 .	13
0.06081 .	8
0.06102 .	11
0.06122 .	14
0.06143 .	17
0.06164 .	5
0.06186 .	15
0.06207 .	10
0.06228 .	16
0.0625 .	9
0.06272 .	15
0.06294 .	8
0.06316 .	11
0.06338 .	11
0.0636 .	17
0.06383 .	6
0.06406 .	16
0.06429 .	11
0.06452 .	18
0.06475 .	13
0.06498 .	15
0.06522 .	13
0.06545 .	8
0.06569 .	11
0.06593 .	19
0.06618 .	12
0.06642 .	15
0.06667 .	18
0.06691 .	6
0.06716 .	16
0.06742 .	11
0.06767 .	9

0.06792 .	7
0.06818 .	13
0.06844 .	16
0.0687 .	13
0.06897 .	14
0.06923 .	13
0.0695 .	16
0.06977 .	8
0.07004 .	8
0.07031 .	13
0.07059 .	20
0.07087 .	11
0.07115 .	10
0.07143 .	17
0.07171 .	13
0.072 .	10
0.07229 .	11
0.07258 .	8
0.07287 .	23
0.07317 .	11
0.07347 .	21
0.07377 .	9
0.07407 .	12
0.07438 .	16
0.07469 .	5
0.075 .	12
0.07531 .	12
0.07563 .	13
0.07595 .	11
0.07627 .	17
0.0766 .	8
0.07692 .	9
0.07725 .	14

0.07759 .	11
0.07792 .	14
0.07826 .	9
0.0786 .	15
0.07895 .	17
0.0793 .	10
0.07965 .	9
0.08 .	8
0.08036 .	10
0.08072 .	7
0.08108 .	13
0.08145 .	16
0.08182 .	5
0.08219 .	11
0.08257 .	10
0.08295 .	13
0.08333 .	21
0.08372 .	8
0.08411 .	11
0.08451 .	14
0.08491 .	20
0.08531 .	13
0.08571 .	16
0.08612 .	13
0.08654 .	13
0.08696 .	18
0.08738 .	14
0.0878 .	13
0.08824 .	15
0.08867 .	21
0.08911 .	10
0.08955 .	27
0.09 .	15

0.09045 .	26
0.09091 .	19
0.09137 .	21
0.09184 .	10
0.09231 .	16
0.09278 .	14
0.09326 .	12
0.09375 .	14
0.09424 .	13
0.09474 .	13
0.09524 .	16
0.09574 .	13
0.09626 .	13
0.09677 .	10
0.0973 .	21
0.09783 .	10
0.09836 .	13
0.0989 .	19
0.09945 .	15
0.1 .	16
0.10056 .	16
0.10112 .	10
0.10169 .	14
0.10227 .	13
0.10286 .	14
0.10345 .	19
0.10405 .	19
0.10465 .	20
0.10526 .	7
0.10588 .	13
0.10651 .	12
0.10714 .	19
0.10778 .	17

0.10843 .	19
0.10909 .	25
0.10976 .	16
0.11043 .	15
0.11111 .	14
0.11118 .	24
0.1125 .	16
0.11321 .	17
0.11392 .	16
0.11465 .	16
0.11538 .	19
0.11613 .	13
0.11667 .	6
0.11688 .	30
0.11765 .	25
0.11842 .	16
0.11921 .	20
0.12 .	22
0.12081 .	18
0.12162 .	16
0.12245 .	35
0.12329 .	35
0.12414 .	35
0.125 .	22
0.12587 .	29
0.12676 .	34
0.12766 .	38
0.12857 .	19
0.1295 .	30
0.13043 .	27
0.13139 .	18
0.13235 .	30
0.13333 .	25

0.13433 .	23
0.13534 .	20
0.13636 .	16
0.1374 .	26
0.13846 .	25
0.13953 .	34
0.14062 .	24
0.14173 .	31
0.14286 .	36
0.144 .	23
0.14516 .	26
0.14634 .	25
0.14754 .	35
0.14876 .	21
0.15 .	17
0.15126 .	28
0.15254 .	31
0.15385 .	37
0.15517 .	33
0.15652 .	18
0.15789 .	39
0.15929 .	28
0.16071 .	32
0.16216 .	24
0.16364 .	28
0.16514 .	40
0.16667 .	36
0.16822 .	37
0.16981 .	50
0.17143 .	60
0.17308 .	26
0.17476 .	30
0.17647 .	34

0.17822 .	37
0.18 .	50
0.18182 .	62
0.18367 .	42
0.18557 .	35
0.1875 .	47
0.18947 .	36
0.19149 .	37
0.19355 .	40
0.19565 .	44
0.1978 .	54
0.2 .	34
0.20225 .	65
0.20455 .	38
0.2069 .	53
0.2093 .	61
0.21176 .	54
0.21429 .	53
0.21687 .	55
0.21951 .	79
0.22222 .	57
0.225 .	46
0.22785 .	68
0.23077 .	54
0.23377 .	73
0.23684 .	45
0.24 .	85
0.24324 .	61
0.24658 .	76
0.25 .	107
0.25352 .	119
0.25714 .	117
0.26087 .	89

0.26471 .	132
0.26866 .	90
0.27273 .	163
0.27692 .	127
0.28125 .	210
0.28571 .	162
0.29032 .	113
0.29508 .	101
0.3 .	117
0.30508 .	99
0.31034 .	92
0.31579 .	81
0.32143 .	89
0.32727 .	103
0.33333 .	148
0.33962 .	163
0.34615 .	109
0.35294 .	125
0.36 .	121
0.36735 .	119
0.375 .	121
0.38298 .	128
0.3913 .	128
0.4 .	136
0.40909 .	170
0.4186 .	147
0.42857 .	162
0.43902 .	124
0.45 .	163
0.46154 .	141
0.47368 .	179
0.48649 .	251
0.5 .	615

0.51429 .	393
0.52941 .	220
0.54545 .	351
0.5625 .	291
0.58065 .	209
0.6 .	211
0.62069 .	173
0.64286 .	200
0.66667 .	209
0.69231 .	166
0.72 .	183
0.75 .	221
0.78261 .	233
0.81818 .	231
0.85714 .	176
0.9 .	227
0.94737 .	293
1 .	364
1.05882 .	249
1.125 .	150
1.2 .	155
1.28571 .	189
1.38462 .	100
1.5 .	95
1.63636 .	80
1.8 .	98
2 .	80
2.25 .	78
2.57143 .	82
3 .	61
3.6 .	75
4.5 .	38
6 .	22

9 .	6
18 .	2

Range of Valid Data Values: 0.01768 to 18

Summary Statistics:

Minimum : 0.0177

Maximum : 18

Mean : 0.496

Standard deviation : 0.6

Variable Format: numeric

Variable: Public transport: interval (calculated from service frequency) to Alternative 7

Location:	Value	Label	Frequency
Width: 20	0.01768 .		2
	0.01998 .		1
	0.02013 .		1
	0.02091 .		1
	0.0214 .		1
	0.02163 .		1
	0.02169 .		1
	0.02222 .		1
	0.02247 .		1
	0.02264 .		1
	0.02287 .		4
	0.02302 .		1
	0.02356 .		2
	0.02406 .		2
	0.02466 .		1
	0.02521 .		2
	0.0255 .		2
	0.02557 .		1
	0.02571 .		1
	0.02575 .		1
	0.02594 .		2
	0.02628 .		1
	0.02643 .		1
	0.02655 .		1
	0.02683 .		2
	0.02699 .		2
	0.02715 .		1
	0.02731 .		3
	0.02736 .		3
	0.02744 .		1

0.02752 .	4
0.02757 .	1
0.02761 .	2
0.02769 .	2
0.02821 .	3
0.0283 .	3
0.02835 .	1
0.02844 .	1
0.02848 .	1
0.02857 .	1
0.02946 .	1
0.0298 .	2
0.0299 .	2
0.03005 .	1
0.0301 .	1
0.03015 .	3
0.03041 .	1
0.03046 .	5
0.03056 .	1
0.03061 .	1
0.03072 .	1
0.03077 .	2
0.03093 .	1
0.03103 .	2
0.03114 .	1
0.03125 .	1
0.0313 .	2
0.03136 .	1
0.03141 .	1
0.03191 .	1
0.03197 .	3
0.0322 .	2
0.03226 .	4

0.03232 .	1
0.03237 .	3
0.03243 .	1
0.03249 .	4
0.03255 .	3
0.03261 .	1
0.03279 .	3
0.03309 .	3
0.03315 .	1
0.03321 .	1
0.03346 .	2
0.03352 .	2
0.03358 .	2
0.03364 .	1
0.03371 .	4
0.03377 .	2
0.03396 .	1
0.03403 .	1
0.03409 .	2
0.03422 .	2
0.03429 .	3
0.03435 .	1
0.03448 .	1
0.03455 .	4
0.03468 .	1
0.03475 .	2
0.03482 .	1
0.03488 .	2
0.03495 .	1
0.03502 .	3
0.03516 .	1
0.03529 .	3
0.03543 .	1

0.0355 .	2
0.03557 .	3
0.03571 .	3
0.03579 .	3
0.03586 .	2
0.036 .	2
0.03607 .	1
0.03614 .	2
0.03622 .	4
0.03629 .	6
0.03636 .	2
0.03659 .	2
0.03666 .	1
0.03673 .	3
0.03681 .	1
0.03689 .	2
0.03696 .	3
0.03704 .	2
0.03711 .	3
0.03719 .	1
0.03742 .	6
0.0375 .	2
0.03758 .	3
0.03766 .	3
0.03774 .	1
0.03782 .	2
0.03789 .	2
0.03805 .	3
0.03814 .	1
0.0383 .	1
0.03838 .	1
0.03846 .	1
0.03863 .	2

0.03871 .	1
0.03879 .	2
0.03888 .	4
0.03896 .	2
0.03905 .	3
0.0393 .	3
0.03947 .	2
0.03956 .	2
0.03965 .	4
0.03974 .	4
0.03982 .	6
0.03991 .	2
0.04009 .	6
0.04027 .	6
0.04036 .	4
0.04045 .	2
0.04054 .	4
0.04063 .	4
0.04072 .	4
0.04082 .	2
0.04091 .	3
0.041 .	2
0.0411 .	3
0.04119 .	2
0.04128 .	3
0.04138 .	1
0.04147 .	1
0.04157 .	4
0.04167 .	3
0.04176 .	1
0.04186 .	1
0.04196 .	1
0.04206 .	4

0.04215 .	1
0.04225 .	7
0.04235 .	1
0.04245 .	1
0.04255 .	1
0.04265 .	3
0.04276 .	3
0.04286 .	3
0.04296 .	2
0.04306 .	1
0.04317 .	1
0.04327 .	3
0.04337 .	6
0.04348 .	8
0.04358 .	1
0.04369 .	3
0.0438 .	1
0.0439 .	6
0.04401 .	6
0.04412 .	2
0.04423 .	3
0.04433 .	3
0.04444 .	3
0.04455 .	2
0.04467 .	8
0.04478 .	3
0.04489 .	2
0.045 .	11
0.04511 .	2
0.04523 .	6
0.04545 .	10
0.04557 .	5
0.04569 .	4

0.0458 .	4
0.04592 .	2
0.04604 .	5
0.04615 .	2
0.04627 .	4
0.04639 .	3
0.04651 .	1
0.04663 .	4
0.04675 .	1
0.04688 .	4
0.047 .	4
0.04712 .	8
0.04724 .	4
0.04737 .	5
0.04749 .	4
0.04762 .	6
0.04775 .	6
0.04787 .	3
0.048 .	2
0.04813 .	12
0.04826 .	7
0.04839 .	5
0.04852 .	3
0.04865 .	3
0.04878 .	7
0.04891 .	6
0.04905 .	4
0.04918 .	6
0.04932 .	4
0.04945 .	4
0.04959 .	4
0.04972 .	4
0.04986 .	7

0.05 .	9
0.05014 .	8
0.05028 .	7
0.05042 .	6
0.05056 .	5
0.0507 .	7
0.05085 .	6
0.05099 .	6
0.05114 .	5
0.05128 .	8
0.05143 .	2
0.05158 .	5
0.05172 .	6
0.05187 .	6
0.05202 .	5
0.05217 .	1
0.05233 .	4
0.05248 .	7
0.05263 .	5
0.05279 .	5
0.05294 .	5
0.0531 .	7
0.05325 .	5
0.05341 .	8
0.05357 .	17
0.05373 .	5
0.05389 .	12
0.05405 .	5
0.05422 .	5
0.05438 .	7
0.05455 .	4
0.05471 .	7
0.05488 .	3

0.05505 .	3
0.05521 .	4
0.05538 .	7
0.05556 .	3
0.05573 .	13
0.0559 .	12
0.05607 .	4
0.05625 .	10
0.05643 .	8
0.0566 .	8
0.05678 .	8
0.05696 .	11
0.05714 .	11
0.05732 .	10
0.05751 .	13
0.05769 .	11
0.05788 .	5
0.05806 .	14
0.05825 .	6
0.05844 .	11
0.05863 .	5
0.05882 .	7
0.05902 .	8
0.05921 .	12
0.05941 .	15
0.0596 .	13
0.0598 .	14
0.06 .	9
0.0602 .	11
0.0604 .	10
0.06061 .	12
0.06081 .	7
0.06102 .	14

0.06122 .	9
0.06143 .	16
0.06164 .	8
0.06186 .	13
0.06207 .	13
0.06228 .	13
0.0625 .	8
0.06272 .	12
0.06294 .	15
0.06316 .	17
0.06338 .	19
0.0636 .	14
0.06383 .	8
0.06406 .	11
0.06429 .	12
0.06452 .	10
0.06475 .	16
0.06498 .	12
0.06522 .	20
0.06545 .	6
0.06569 .	17
0.06593 .	11
0.06618 .	14
0.06642 .	13
0.06667 .	11
0.06691 .	9
0.06716 .	11
0.06742 .	20
0.06767 .	14
0.06792 .	10
0.06818 .	13
0.06844 .	17
0.0687 .	12

0.06897 .	2
0.06923 .	15
0.0695 .	18
0.06977 .	15
0.07004 .	8
0.07031 .	17
0.07059 .	16
0.07087 .	14
0.07115 .	9
0.07143 .	11
0.07171 .	14
0.072 .	9
0.07229 .	13
0.07258 .	12
0.07287 .	12
0.07317 .	13
0.07347 .	12
0.07377 .	15
0.07407 .	17
0.07438 .	24
0.07469 .	10
0.075 .	9
0.07531 .	9
0.07563 .	6
0.07595 .	7
0.07627 .	8
0.0766 .	14
0.07692 .	8
0.07725 .	16
0.07759 .	11
0.07792 .	12
0.07826 .	19
0.0786 .	16

0.07895 .	12
0.0793 .	11
0.07965 .	12
0.08 .	12
0.08036 .	10
0.08072 .	14
0.08108 .	10
0.08145 .	12
0.08182 .	10
0.08219 .	11
0.08257 .	8
0.08295 .	13
0.08333 .	14
0.08372 .	14
0.08411 .	19
0.08451 .	22
0.08491 .	20
0.08531 .	12
0.08571 .	14
0.08612 .	9
0.08654 .	10
0.08696 .	9
0.08738 .	10
0.0878 .	17
0.08824 .	12
0.08867 .	26
0.08911 .	7
0.08955 .	17
0.09 .	18
0.09045 .	18
0.09091 .	20
0.09137 .	18
0.09184 .	11

0.09231 .	21
0.09278 .	17
0.09326 .	8
0.09375 .	17
0.09424 .	12
0.09474 .	9
0.09524 .	14
0.09574 .	15
0.09626 .	11
0.09677 .	15
0.0973 .	22
0.09783 .	17
0.09836 .	13
0.0989 .	15
0.09945 .	14
0.1 .	13
0.10056 .	12
0.10112 .	10
0.10169 .	23
0.10227 .	14
0.10286 .	21
0.10345 .	12
0.10405 .	15
0.10465 .	23
0.10526 .	17
0.10588 .	9
0.10651 .	13
0.10714 .	14
0.10778 .	17
0.10843 .	27
0.10909 .	14
0.10976 .	11
0.11043 .	16

0.11111 .	15
0.1118 .	18
0.1125 .	10
0.11321 .	12
0.11392 .	11
0.11465 .	16
0.11538 .	17
0.11613 .	25
0.11667 .	4
0.11688 .	24
0.11765 .	18
0.11842 .	19
0.11921 .	21
0.12 .	22
0.12081 .	19
0.12162 .	14
0.12245 .	31
0.12329 .	39
0.12414 .	41
0.125 .	23
0.12587 .	28
0.12676 .	33
0.12766 .	31
0.12857 .	34
0.1295 .	30
0.13043 .	35
0.13139 .	17
0.13235 .	31
0.13333 .	28
0.13433 .	17
0.13534 .	16
0.13636 .	9
0.1374 .	37

0.13846 .	25
0.13953 .	43
0.14062 .	22
0.14173 .	27
0.14286 .	38
0.144 .	32
0.14516 .	36
0.14634 .	25
0.14754 .	27
0.14876 .	32
0.15 .	26
0.15126 .	29
0.15254 .	24
0.15385 .	38
0.15517 .	22
0.15652 .	22
0.15789 .	25
0.15929 .	26
0.16071 .	32
0.16216 .	19
0.16364 .	31
0.16514 .	35
0.16667 .	28
0.16822 .	45
0.16981 .	42
0.17143 .	52
0.17308 .	27
0.17476 .	35
0.17647 .	43
0.17822 .	60
0.18 .	36
0.18182 .	62
0.18367 .	45

0.18557 .	51
0.1875 .	44
0.18947 .	34
0.19149 .	43
0.19355 .	36
0.19565 .	49
0.1978 .	74
0.2 .	42
0.20225 .	48
0.20455 .	40
0.2069 .	59
0.2093 .	45
0.21176 .	56
0.21429 .	58
0.21687 .	62
0.21951 .	64
0.22222 .	54
0.225 .	63
0.22785 .	67
0.23077 .	51
0.23377 .	77
0.23684 .	71
0.24 .	73
0.24324 .	62
0.24658 .	65
0.25 .	120
0.25352 .	121
0.25714 .	146
0.26087 .	103
0.26471 .	114
0.26866 .	110
0.27273 .	193
0.27692 .	142

0.28125 .	204
0.28571 .	152
0.29032 .	111
0.29508 .	98
0.3 .	94
0.30508 .	106
0.31034 .	84
0.31579 .	77
0.32143 .	109
0.32727 .	107
0.33333 .	159
0.33962 .	148
0.34615 .	133
0.35294 .	114
0.36 .	125
0.36735 .	128
0.375 .	112
0.38298 .	150
0.3913 .	126
0.4 .	122
0.40909 .	161
0.4186 .	173
0.42857 .	156
0.43902 .	129
0.45 .	158
0.46154 .	154
0.47368 .	167
0.48649 .	221
0.5 .	547
0.51429 .	367
0.52941 .	227
0.54545 .	380
0.5625 .	273

0.58065 .	220
0.6 .	230
0.62069 .	161
0.64286 .	195
0.66667 .	211
0.69231 .	187
0.72 .	179
0.75 .	205
0.78261 .	240
0.81818 .	294
0.85714 .	170
0.9 .	220
0.94737 .	276
1 .	342
1.05882 .	270
1.125 .	167
1.2 .	132
1.28571 .	195
1.38462 .	101
1.5 .	96
1.63636 .	81
1.8 .	91
2 .	71
2.25 .	84
2.57143 .	57
3 .	61
3.6 .	74
4.5 .	33
6 .	23
9 .	11
18 .	1

Range of Valid Data Values: 0.01768 to 18

Summary Statistics:

Minimum : 0.0177

Maximum : 18

Mean : 0.494

Standard deviation : 0.594

Variable Format: numeric

Variable: Public transport: interval (calculated from service frequency) to Alternative 8

Location:	Value	Label	Frequency
Width: 20	0.01827 .		1
	0.02225 .		1
	0.02326 .		1
	0.02469 .		1
	0.02699 .		1
	0.0274 .		1
	0.02769 .		1
	0.02786 .		1
	0.02821 .		1
	0.02917 .		1
	0.0299 .		1
	0.03077 .		1
	0.03103 .		1
	0.03249 .		1
	0.03291 .		1
	0.03297 .		1
	0.03327 .		1
	0.03346 .		1
	0.03352 .		1
	0.03364 .		1
	0.03396 .		1
	0.03416 .		1
	0.03502 .		1
	0.03516 .		1
	0.03529 .		2
	0.03571 .		1
	0.03636 .		1
	0.03696 .		1
	0.03704 .		1
	0.03711 .		1

0.03727 .	1
0.03734 .	1
0.03758 .	2
0.03774 .	1
0.03782 .	1
0.03838 .	1
0.03871 .	1
0.03896 .	1
0.03905 .	1
0.03922 .	2
0.03939 .	1
0.03965 .	1
0.03982 .	2
0.04063 .	1
0.04082 .	1
0.041 .	3
0.0411 .	1
0.04128 .	1
0.04157 .	1
0.04176 .	1
0.04186 .	1
0.04196 .	1
0.04215 .	2
0.04245 .	1
0.04255 .	1
0.04286 .	1
0.04348 .	2
0.04369 .	1
0.0438 .	1
0.04401 .	3
0.04412 .	3
0.04433 .	1
0.04455 .	1

0.04478 .	1
0.045 .	2
0.04511 .	1
0.04523 .	3
0.04534 .	2
0.04545 .	2
0.04557 .	1
0.04592 .	1
0.04604 .	2
0.04627 .	1
0.04651 .	1
0.04675 .	1
0.04688 .	3
0.047 .	1
0.04712 .	2
0.04749 .	1
0.04787 .	2
0.048 .	1
0.04852 .	3
0.04878 .	1
0.04891 .	1
0.04918 .	2
0.04932 .	2
0.04959 .	2
0.04972 .	2
0.04986 .	4
0.05014 .	3
0.05028 .	2
0.05042 .	1
0.05056 .	1
0.0507 .	2
0.05085 .	1
0.05099 .	2

0.05114 .	1
0.05143 .	2
0.05158 .	1
0.05187 .	3
0.05202 .	1
0.05217 .	2
0.05248 .	4
0.05263 .	2
0.05279 .	1
0.0531 .	1
0.05325 .	1
0.05357 .	6
0.05373 .	2
0.05389 .	3
0.05405 .	4
0.05422 .	2
0.05438 .	3
0.05455 .	1
0.05471 .	3
0.05488 .	2
0.05505 .	4
0.05521 .	2
0.05538 .	2
0.05573 .	2
0.05607 .	6
0.05625 .	2
0.05643 .	2
0.0566 .	4
0.05678 .	4
0.05696 .	4
0.05714 .	4
0.05732 .	1
0.05751 .	4

0.05769 .	2
0.05788 .	6
0.05806 .	3
0.05825 .	2
0.05844 .	5
0.05863 .	5
0.05882 .	6
0.05902 .	4
0.05921 .	3
0.05941 .	4
0.0596 .	4
0.0598 .	3
0.06 .	1
0.0604 .	3
0.06061 .	3
0.06081 .	4
0.06102 .	3
0.06122 .	4
0.06143 .	2
0.06164 .	4
0.06186 .	9
0.06207 .	2
0.06228 .	1
0.0625 .	6
0.06272 .	3
0.06294 .	4
0.06316 .	4
0.06338 .	4
0.0636 .	5
0.06383 .	2
0.06406 .	2
0.06429 .	2
0.06452 .	3

0.06475 .	5
0.06498 .	1
0.06522 .	1
0.06545 .	3
0.06569 .	1
0.06618 .	1
0.06642 .	3
0.06667 .	4
0.06691 .	2
0.06716 .	4
0.06742 .	2
0.06767 .	4
0.06792 .	4
0.06818 .	4
0.06844 .	4
0.0687 .	3
0.06897 .	3
0.06923 .	3
0.0695 .	5
0.06977 .	2
0.07004 .	2
0.07031 .	3
0.07059 .	4
0.07087 .	4
0.07115 .	1
0.07143 .	6
0.07171 .	2
0.072 .	5
0.07229 .	9
0.07258 .	8
0.07287 .	4
0.07317 .	7
0.07347 .	6

0.07377 .	2
0.07407 .	6
0.07438 .	4
0.07469 .	2
0.075 .	4
0.07531 .	5
0.07563 .	3
0.07595 .	4
0.07627 .	5
0.0766 .	5
0.07692 .	4
0.07725 .	3
0.07759 .	8
0.07792 .	2
0.07826 .	5
0.0786 .	6
0.07895 .	6
0.0793 .	2
0.07965 .	8
0.08 .	3
0.08036 .	1
0.08072 .	4
0.08108 .	3
0.08145 .	2
0.08182 .	8
0.08219 .	6
0.08257 .	7
0.08295 .	3
0.08333 .	5
0.08372 .	5
0.08411 .	3
0.08451 .	4
0.08491 .	3

0.08531 .	8
0.08571 .	3
0.08612 .	8
0.08654 .	4
0.08696 .	2
0.08738 .	3
0.0878 .	8
0.08824 .	3
0.08867 .	4
0.08911 .	5
0.08955 .	3
0.09 .	6
0.09045 .	4
0.09091 .	4
0.09137 .	6
0.09184 .	9
0.09231 .	6
0.09278 .	13
0.09326 .	5
0.09375 .	3
0.09424 .	5
0.09474 .	11
0.09524 .	11
0.09574 .	6
0.09626 .	6
0.09677 .	6
0.0973 .	5
0.09783 .	4
0.09836 .	11
0.0989 .	10
0.09945 .	6
0.1 .	3
0.10056 .	5

0.10112 .	6
0.10169 .	6
0.10227 .	4
0.10286 .	8
0.10345 .	10
0.10405 .	3
0.10465 .	5
0.10526 .	7
0.10588 .	11
0.10651 .	5
0.10714 .	11
0.10778 .	10
0.10843 .	11
0.10909 .	6
0.10976 .	9
0.11043 .	10
0.11111 .	6
0.1118 .	5
0.1125 .	5
0.11321 .	7
0.11392 .	11
0.11465 .	7
0.11538 .	9
0.11613 .	10
0.11688 .	15
0.11765 .	6
0.11842 .	10
0.11921 .	12
0.12 .	11
0.12081 .	8
0.12162 .	6
0.12245 .	13
0.12329 .	15

0.12414 .	18
0.125 .	16
0.12587 .	8
0.12676 .	13
0.12766 .	20
0.12857 .	15
0.1295 .	13
0.13043 .	8
0.13139 .	17
0.13235 .	19
0.13333 .	15
0.13433 .	9
0.13534 .	12
0.13636 .	25
0.1374 .	14
0.13846 .	15
0.13953 .	28
0.14062 .	15
0.14173 .	18
0.14286 .	20
0.144 .	20
0.14516 .	25
0.14634 .	21
0.14754 .	21
0.14876 .	19
0.15 .	31
0.15126 .	16
0.15254 .	24
0.15385 .	26
0.15517 .	21
0.15652 .	27
0.15789 .	24
0.15929 .	25

0.16071 .	22
0.16216 .	22
0.16364 .	30
0.16514 .	29
0.16667 .	24
0.16822 .	31
0.16981 .	43
0.17143 .	47
0.17308 .	30
0.17476 .	33
0.17647 .	40
0.17822 .	39
0.18 .	43
0.18182 .	46
0.18367 .	46
0.18557 .	31
0.1875 .	30
0.18947 .	47
0.19149 .	42
0.19355 .	35
0.19565 .	40
0.1978 .	43
0.2 .	42
0.20225 .	42
0.20455 .	47
0.2069 .	52
0.2093 .	36
0.21176 .	61
0.21429 .	34
0.21687 .	51
0.21951 .	64
0.22222 .	43
0.225 .	60

0.22785 .	59
0.23077 .	48
0.23377 .	77
0.23684 .	46
0.24 .	72
0.24324 .	79
0.24658 .	70
0.25 .	114
0.25352 .	146
0.25714 .	148
0.26087 .	118
0.26471 .	122
0.26866 .	124
0.27273 .	151
0.27692 .	138
0.28125 .	207
0.28571 .	197
0.29032 .	134
0.29508 .	105
0.3 .	123
0.30508 .	101
0.31034 .	108
0.31579 .	112
0.32143 .	110
0.32727 .	127
0.33333 .	185
0.33962 .	151
0.34615 .	178
0.35294 .	142
0.36 .	129
0.36735 .	170
0.375 .	165
0.38298 .	181

0.3913 .	182
0.4 .	139
0.40909 .	179
0.4186 .	161
0.42857 .	166
0.43902 .	179
0.45 .	168
0.46154 .	208
0.47368 .	237
0.48649 .	280
0.5 .	706
0.51429 .	453
0.52941 .	333
0.54545 .	518
0.5625 .	421
0.58065 .	269
0.6 .	293
0.62069 .	286
0.64286 .	289
0.66667 .	277
0.69231 .	210
0.72 .	217
0.75 .	225
0.78261 .	321
0.81818 .	362
0.85714 .	230
0.9 .	291
0.94737 .	295
1 .	424
1.05882 .	371
1.125 .	218
1.2 .	163
1.28571 .	217

1.38462 .	130
1.5 .	97
1.63636 .	99
1.8 .	91
2 .	124
2.25 .	157
2.57143 .	109
3 .	59
3.6 .	98
4.5 .	29
6 .	15
9 .	5
18 .	1

Range of Valid Data Values: 0.01827 to 18

Summary Statistics:

Minimum : 0.0183

Maximum : 18

Mean : 0.591

Standard deviation : 0.577

Variable Format: numeric

Variable: Public transport: interval (calculated from service frequency) to Alternative 9

Location:	Value	Label	Frequency
Width: 20	0.0229 .		1
	0.02356 .		1
	0.02586 .		1
	0.02594 .		1
	0.02835 .		1
	0.02913 .		1
	0.03285 .		1
	0.03315 .		1
	0.03346 .		1
	0.03364 .		1
	0.03371 .		1
	0.03455 .		1
	0.03468 .		1
	0.03482 .		1
	0.03488 .		1
	0.03502 .		1
	0.03564 .		1
	0.03614 .		1
	0.03622 .		2
	0.03673 .		1
	0.03696 .		1
	0.03782 .		2
	0.03805 .		1
	0.03879 .		2
	0.03905 .		1
	0.0393 .		1
	0.03939 .		1
	0.03956 .		1
	0.03965 .		1
	0.03982 .		2

0.03991 .	2
0.04027 .	1
0.04063 .	1
0.04091 .	1
0.041 .	1
0.04128 .	2
0.04157 .	1
0.04167 .	2
0.04176 .	1
0.04186 .	4
0.04206 .	2
0.04276 .	1
0.04286 .	1
0.04306 .	1
0.04337 .	1
0.04348 .	3
0.04369 .	1
0.0438 .	2
0.0439 .	1
0.04401 .	1
0.04412 .	1
0.04423 .	1
0.04433 .	1
0.04467 .	2
0.04478 .	1
0.04489 .	3
0.045 .	1
0.04511 .	2
0.04545 .	3
0.04557 .	1
0.04592 .	2
0.04627 .	2
0.04651 .	1

0.04663 .	2
0.04688 .	3
0.047 .	2
0.04712 .	2
0.04724 .	2
0.04737 .	1
0.04749 .	3
0.04762 .	2
0.04775 .	1
0.04813 .	4
0.04826 .	3
0.04839 .	1
0.04865 .	1
0.04878 .	2
0.04905 .	1
0.04918 .	2
0.04932 .	1
0.04959 .	1
0.04972 .	1
0.04986 .	1
0.05014 .	4
0.05028 .	2
0.05042 .	2
0.0507 .	2
0.05085 .	2
0.05099 .	3
0.05114 .	2
0.05172 .	1
0.05187 .	3
0.05202 .	2
0.05217 .	1
0.05233 .	1
0.05248 .	1

0.05263 .	4
0.05279 .	2
0.0531 .	3
0.05325 .	1
0.05357 .	5
0.05373 .	2
0.05389 .	1
0.05405 .	5
0.05422 .	3
0.05438 .	2
0.05455 .	2
0.05471 .	2
0.05488 .	4
0.05505 .	2
0.05521 .	1
0.05538 .	3
0.05556 .	3
0.05573 .	2
0.0559 .	3
0.05607 .	3
0.05625 .	1
0.05643 .	1
0.0566 .	3
0.05696 .	3
0.05714 .	2
0.05732 .	5
0.05769 .	1
0.05788 .	2
0.05806 .	4
0.05825 .	2
0.05844 .	4
0.05863 .	2
0.05882 .	4

0.05902 .	2
0.05921 .	4
0.05941 .	5
0.0596 .	3
0.0598 .	3
0.06 .	2
0.0602 .	3
0.0604 .	3
0.06061 .	6
0.06081 .	2
0.06102 .	4
0.06122 .	1
0.06143 .	2
0.06164 .	4
0.06186 .	8
0.06207 .	4
0.06228 .	1
0.0625 .	3
0.06272 .	6
0.06294 .	3
0.06316 .	3
0.06338 .	4
0.0636 .	6
0.06383 .	6
0.06406 .	2
0.06429 .	6
0.06452 .	2
0.06475 .	6
0.06498 .	4
0.06522 .	8
0.06545 .	1
0.06569 .	6
0.06593 .	7

0.06618 .	2
0.06642 .	3
0.06667 .	2
0.06691 .	3
0.06716 .	3
0.06742 .	4
0.06767 .	1
0.06792 .	4
0.06818 .	2
0.06844 .	3
0.0687 .	5
0.06897 .	4
0.06923 .	6
0.0695 .	2
0.06977 .	5
0.07004 .	2
0.07031 .	2
0.07059 .	5
0.07087 .	4
0.07115 .	1
0.07143 .	3
0.07171 .	2
0.072 .	9
0.07229 .	7
0.07258 .	5
0.07287 .	2
0.07317 .	4
0.07377 .	1
0.07407 .	5
0.07438 .	5
0.07469 .	2
0.075 .	5
0.07531 .	5

0.07563 .	5
0.07595 .	5
0.07627 .	2
0.0766 .	6
0.07692 .	4
0.07725 .	4
0.07759 .	5
0.07792 .	6
0.07826 .	5
0.0786 .	3
0.07895 .	4
0.0793 .	4
0.07965 .	6
0.08 .	4
0.08036 .	6
0.08072 .	2
0.08108 .	2
0.08145 .	4
0.08182 .	3
0.08219 .	5
0.08257 .	8
0.08295 .	5
0.08333 .	3
0.08372 .	7
0.08411 .	1
0.08451 .	3
0.08491 .	5
0.08531 .	5
0.08571 .	6
0.08612 .	4
0.08654 .	3
0.08696 .	4
0.08738 .	6

0.0878 .	6
0.08824 .	2
0.08867 .	6
0.08911 .	4
0.08955 .	10
0.09 .	12
0.09045 .	9
0.09091 .	5
0.09137 .	8
0.09184 .	8
0.09231 .	6
0.09278 .	6
0.09326 .	6
0.09375 .	6
0.09424 .	5
0.09474 .	4
0.09524 .	11
0.09574 .	8
0.09626 .	6
0.09677 .	10
0.0973 .	4
0.09783 .	6
0.09836 .	5
0.0989 .	7
0.09945 .	8
0.1 .	7
0.10056 .	8
0.10112 .	2
0.10169 .	4
0.10227 .	3
0.10286 .	5
0.10345 .	7
0.10405 .	6

0.10465 .	7
0.10526 .	10
0.10588 .	5
0.10651 .	3
0.10714 .	7
0.10778 .	9
0.10843 .	10
0.10909 .	9
0.10976 .	11
0.11043 .	5
0.11111 .	7
0.1118 .	6
0.1125 .	8
0.11321 .	9
0.11392 .	9
0.11465 .	10
0.11538 .	9
0.11613 .	4
0.11688 .	5
0.11765 .	6
0.11842 .	9
0.11921 .	6
0.12 .	7
0.12081 .	9
0.12162 .	9
0.12245 .	6
0.12329 .	17
0.12414 .	6
0.125 .	13
0.12587 .	8
0.12676 .	20
0.12766 .	13
0.12857 .	16

0.1295 .	13
0.13043 .	11
0.13139 .	13
0.13235 .	22
0.13333 .	16
0.13433 .	21
0.13534 .	9
0.13636 .	14
0.1374 .	17
0.13846 .	17
0.13953 .	10
0.14062 .	10
0.14173 .	20
0.14286 .	29
0.144 .	29
0.14516 .	32
0.14634 .	24
0.14754 .	16
0.14876 .	27
0.15 .	20
0.15126 .	22
0.15254 .	15
0.15385 .	12
0.15517 .	30
0.15652 .	23
0.15789 .	28
0.15929 .	24
0.16071 .	21
0.16216 .	20
0.16364 .	34
0.16514 .	37
0.16667 .	26
0.16822 .	28

0.16981 .	37
0.17143 .	39
0.17308 .	24
0.17476 .	47
0.17647 .	37
0.17822 .	38
0.18 .	43
0.18182 .	33
0.18367 .	47
0.18557 .	40
0.1875 .	23
0.18947 .	41
0.19149 .	33
0.19355 .	34
0.19565 .	44
0.1978 .	40
0.2 .	33
0.20225 .	58
0.20455 .	44
0.2069 .	69
0.2093 .	44
0.21176 .	70
0.21429 .	47
0.21687 .	61
0.21951 .	54
0.22222 .	53
0.225 .	47
0.22785 .	61
0.23077 .	71
0.23377 .	89
0.23684 .	75
0.24 .	66
0.24324 .	67

0.24658 .	81
0.25 .	115
0.25352 .	152
0.25714 .	155
0.26087 .	141
0.26471 .	121
0.26866 .	114
0.27273 .	132
0.27692 .	117
0.28125 .	158
0.28571 .	180
0.29032 .	125
0.29508 .	96
0.3 .	129
0.30508 .	97
0.31034 .	112
0.31579 .	112
0.32143 .	107
0.32727 .	120
0.33333 .	154
0.33962 .	172
0.34615 .	168
0.35294 .	145
0.36 .	125
0.36735 .	166
0.375 .	168
0.38298 .	189
0.3913 .	164
0.4 .	138
0.40909 .	201
0.4186 .	161
0.42857 .	183
0.43902 .	180

0.45 .	152
0.46154 .	224
0.47368 .	248
0.48649 .	286
0.5 .	714
0.51429 .	501
0.52941 .	324
0.54545 .	547
0.5625 .	391
0.58065 .	274
0.6 .	279
0.62069 .	245
0.64286 .	318
0.66667 .	265
0.69231 .	211
0.72 .	206
0.75 .	217
0.78261 .	343
0.81818 .	335
0.85714 .	208
0.9 .	318
0.94737 .	283
1 .	421
1.05882 .	380
1.125 .	230
1.2 .	177
1.28571 .	240
1.38462 .	131
1.5 .	114
1.63636 .	113
1.8 .	103
2 .	124
2.25 .	143

2.57143 .	89
3 .	75
3.6 .	82
4.5 .	30
6 .	6
9 .	3
18 .	1

Range of Valid Data Values: 0.0229 to 18

Summary Statistics:

Minimum : 0.0229

Maximum : 18

Mean : 0.588

Standard deviation : 0.552

Variable Format: numeric

Variable: Public transport: interval (calculated from service frequency) to Alternative 10

Location:	Value	Label	Frequency
Width: 20	0.02302 .		1
	0.02356 .		2
	0.02539 .		2
	0.02601 .		1
	0.02903 .		1
	0.0299 .		1
	0.03072 .		1
	0.03087 .		1
	0.03136 .		1
	0.03232 .		1
	0.03267 .		1
	0.03285 .		1
	0.03291 .		1
	0.03309 .		1
	0.03429 .		1
	0.03455 .		1
	0.03475 .		1
	0.03482 .		1
	0.03502 .		1
	0.03529 .		2
	0.03557 .		1
	0.03622 .		1
	0.03636 .		2
	0.03651 .		1
	0.03696 .		1
	0.03727 .		1
	0.03742 .		1
	0.03774 .		1
	0.03797 .		1
	0.03871 .		1

0.03922 .	1
0.03939 .	1
0.03982 .	2
0.04 .	1
0.04018 .	1
0.04036 .	1
0.04063 .	1
0.04072 .	2
0.04091 .	1
0.0411 .	1
0.04119 .	1
0.04147 .	1
0.04225 .	2
0.04245 .	2
0.04265 .	1
0.04296 .	1
0.04327 .	1
0.04348 .	1
0.04358 .	2
0.04369 .	3
0.04401 .	2
0.04423 .	2
0.04433 .	2
0.04444 .	1
0.04455 .	1
0.04467 .	2
0.04478 .	2
0.045 .	1
0.04523 .	2
0.04534 .	1
0.04545 .	1
0.04557 .	1
0.04569 .	1

0.04592 .	1
0.04615 .	1
0.04651 .	3
0.04675 .	1
0.04688 .	4
0.047 .	1
0.04712 .	1
0.04724 .	2
0.04737 .	1
0.04749 .	3
0.04762 .	3
0.04787 .	2
0.048 .	1
0.04813 .	1
0.04852 .	2
0.04878 .	1
0.04891 .	1
0.04918 .	1
0.04945 .	3
0.04959 .	2
0.04972 .	3
0.04986 .	1
0.05 .	2
0.05028 .	3
0.05056 .	2
0.0507 .	2
0.05085 .	2
0.05114 .	2
0.05128 .	2
0.05172 .	1
0.05248 .	3
0.05263 .	2
0.05279 .	5

0.05294 .	2
0.05341 .	1
0.05373 .	2
0.05389 .	5
0.05405 .	2
0.05422 .	2
0.05438 .	4
0.05455 .	2
0.05471 .	2
0.05488 .	2
0.05505 .	1
0.05521 .	2
0.05538 .	3
0.05556 .	1
0.05573 .	1
0.0559 .	3
0.05607 .	2
0.05625 .	2
0.05643 .	5
0.0566 .	2
0.05678 .	7
0.05696 .	5
0.05714 .	4
0.05732 .	2
0.05751 .	4
0.05769 .	5
0.05788 .	3
0.05806 .	5
0.05825 .	1
0.05844 .	4
0.05863 .	1
0.05882 .	2
0.05902 .	3

0.05921 .	3
0.05941 .	5
0.0596 .	2
0.0598 .	3
0.06 .	2
0.0602 .	3
0.0604 .	4
0.06061 .	2
0.06102 .	2
0.06122 .	6
0.06143 .	5
0.06164 .	4
0.06186 .	2
0.06207 .	2
0.06228 .	9
0.0625 .	3
0.06272 .	4
0.06294 .	3
0.06316 .	6
0.06338 .	5
0.0636 .	6
0.06383 .	4
0.06406 .	4
0.06429 .	2
0.06452 .	3
0.06475 .	5
0.06498 .	4
0.06522 .	1
0.06545 .	2
0.06569 .	6
0.06593 .	5
0.06618 .	7
0.06642 .	4

0.06667 .	3
0.06691 .	2
0.06716 .	1
0.06742 .	2
0.06767 .	2
0.06792 .	5
0.06818 .	5
0.06844 .	5
0.0687 .	4
0.06897 .	5
0.06923 .	3
0.0695 .	3
0.06977 .	3
0.07004 .	5
0.07031 .	4
0.07059 .	5
0.07087 .	5
0.07115 .	4
0.07143 .	2
0.07171 .	3
0.072 .	4
0.07229 .	3
0.07258 .	5
0.07287 .	2
0.07317 .	5
0.07347 .	5
0.07377 .	2
0.07407 .	6
0.07438 .	4
0.07469 .	4
0.075 .	6
0.07531 .	7
0.07563 .	5

0.07595 .	3
0.07627 .	5
0.0766 .	6
0.07692 .	3
0.07725 .	1
0.07759 .	3
0.07792 .	3
0.07826 .	9
0.0786 .	4
0.07895 .	3
0.0793 .	7
0.07965 .	1
0.08 .	4
0.08036 .	3
0.08072 .	6
0.08108 .	6
0.08145 .	5
0.08182 .	4
0.08219 .	5
0.08257 .	5
0.08295 .	6
0.08333 .	3
0.08372 .	3
0.08411 .	4
0.08451 .	7
0.08491 .	5
0.08531 .	4
0.08571 .	4
0.08612 .	2
0.08654 .	2
0.08696 .	6
0.08738 .	8
0.0878 .	10

0.08824 .	2
0.08867 .	3
0.08911 .	1
0.08955 .	3
0.09 .	3
0.09045 .	1
0.09091 .	6
0.09137 .	11
0.09184 .	5
0.09231 .	10
0.09278 .	9
0.09326 .	9
0.09375 .	11
0.09424 .	4
0.09474 .	7
0.09524 .	10
0.09574 .	9
0.09626 .	3
0.09677 .	6
0.0973 .	1
0.09783 .	6
0.09836 .	10
0.0989 .	7
0.09945 .	7
0.1 .	14
0.10056 .	5
0.10112 .	4
0.10169 .	3
0.10227 .	4
0.10286 .	3
0.10345 .	4
0.10405 .	7
0.10465 .	8

0.10526 .	15
0.10588 .	5
0.10651 .	5
0.10714 .	4
0.10778 .	4
0.10843 .	11
0.10909 .	9
0.10976 .	9
0.11043 .	6
0.11111 .	4
0.1118 .	3
0.1125 .	6
0.11321 .	10
0.11392 .	10
0.11465 .	4
0.11538 .	8
0.11613 .	8
0.11688 .	8
0.11765 .	9
0.11842 .	7
0.11921 .	12
0.12 .	10
0.12081 .	8
0.12162 .	10
0.12245 .	10
0.12329 .	13
0.12414 .	16
0.125 .	14
0.12587 .	18
0.12676 .	15
0.12766 .	17
0.12857 .	12
0.1295 .	22

0.13043 .	19
0.13139 .	17
0.13235 .	16
0.13333 .	15
0.13433 .	18
0.13534 .	16
0.13636 .	6
0.1374 .	20
0.13846 .	14
0.13953 .	11
0.14062 .	17
0.14173 .	19
0.14286 .	33
0.144 .	26
0.14516 .	18
0.14634 .	23
0.14754 .	25
0.14876 .	31
0.15 .	13
0.15126 .	19
0.15254 .	24
0.15385 .	20
0.15517 .	21
0.15652 .	26
0.15789 .	28
0.15929 .	27
0.16071 .	31
0.16216 .	21
0.16364 .	28
0.16514 .	33
0.16667 .	25
0.16822 .	20
0.16981 .	32

0.17143 .	46
0.17308 .	33
0.17476 .	40
0.17647 .	35
0.17822 .	30
0.18 .	42
0.18182 .	43
0.18367 .	44
0.18557 .	41
0.1875 .	41
0.18947 .	49
0.19149 .	43
0.19355 .	29
0.19565 .	37
0.1978 .	47
0.2 .	53
0.20225 .	49
0.20455 .	47
0.2069 .	53
0.2093 .	55
0.21176 .	57
0.21429 .	51
0.21687 .	51
0.21951 .	60
0.22222 .	52
0.225 .	62
0.22785 .	51
0.23077 .	57
0.23377 .	58
0.23684 .	58
0.24 .	73
0.24324 .	68
0.24658 .	74

0.25 .	126
0.25352 .	159
0.25714 .	135
0.26087 .	126
0.26471 .	130
0.26866 .	103
0.27273 .	171
0.27692 .	108
0.28125 .	170
0.28571 .	178
0.29032 .	118
0.29508 .	102
0.3 .	129
0.30508 .	112
0.31034 .	105
0.31579 .	92
0.32143 .	118
0.32727 .	126
0.33333 .	148
0.33962 .	142
0.34615 .	167
0.35294 .	156
0.36 .	148
0.36735 .	148
0.375 .	163
0.38298 .	187
0.3913 .	164
0.4 .	147
0.40909 .	214
0.4186 .	170
0.42857 .	182
0.43902 .	178
0.45 .	177

0.46154 .	199
0.47368 .	213
0.48649 .	326
0.5 .	742
0.51429 .	510
0.52941 .	318
0.54545 .	546
0.5625 .	388
0.58065 .	242
0.6 .	288
0.62069 .	252
0.64286 .	303
0.66667 .	258
0.69231 .	218
0.72 .	233
0.75 .	208
0.78261 .	358
0.81818 .	336
0.85714 .	237
0.9 .	301
0.94737 .	276
1 .	423
1.05882 .	397
1.125 .	227
1.2 .	190
1.28571 .	201
1.38462 .	130
1.5 .	95
1.63636 .	106
1.8 .	110
2 .	113
2.25 .	142
2.57143 .	99

3 .	62
3.6 .	58
4.5 .	41
6 .	3
9 .	2

Range of Valid Data Values: 0.02302 to 9

Summary Statistics:

Minimum : 0.023

Maximum : 9

Mean : 0.581

Standard deviation : 0.52

Variable Format: numeric

Variable: Public transport: interval (calculated from service frequency) to Alternative 11

Location:	Value	Label	Frequency
Width: 20	0.01768 .		2
	0.02086 .		7
	0.02133 .		1
	0.02151 .		3
	0.02163 .		1
	0.02192 .		1
	0.02222 .		2
	0.02247 .		1
	0.02281 .		2
	0.02287 .		10
	0.0229 .		12
	0.02302 .		2
	0.02326 .		5
	0.02329 .		2
	0.02338 .		5
	0.02356 .		1
	0.02359 .		2
	0.0239 .		1
	0.02406 .		3
	0.02423 .		1
	0.02426 .		1
	0.02521 .		3
	0.02525 .		2
	0.02532 .		1
	0.0255 .		2
	0.02575 .		3
	0.02582 .		1
	0.02586 .		1
	0.02594 .		2
	0.02628 .		4

0.02632 .	1
0.02639 .	1
0.02643 .	1
0.02655 .	1
0.02675 .	1
0.02683 .	5
0.02699 .	10
0.02707 .	2
0.02715 .	2
0.02723 .	4
0.02736 .	9
0.02744 .	1
0.02752 .	8
0.02761 .	2
0.02769 .	2
0.02778 .	1
0.02786 .	2
0.02817 .	1
0.02821 .	4
0.02826 .	12
0.0283 .	2
0.02835 .	3
0.02853 .	3
0.02885 .	7
0.02894 .	15
0.02913 .	2
0.02922 .	4
0.02927 .	1
0.02946 .	5
0.02956 .	2
0.02961 .	1
0.0297 .	1
0.0298 .	4

0.02985 .	1
0.02995 .	1
0.03005 .	1
0.0301 .	1
0.03015 .	5
0.0302 .	3
0.03025 .	2
0.03035 .	5
0.03041 .	1
0.03046 .	9
0.03051 .	2
0.03056 .	5
0.03066 .	6
0.03077 .	7
0.03109 .	1
0.03114 .	9
0.03125 .	6
0.0313 .	3
0.03136 .	9
0.03147 .	5
0.03152 .	2
0.03158 .	2
0.03175 .	8
0.0318 .	6
0.03186 .	7
0.03197 .	2
0.0322 .	4
0.03226 .	7
0.03232 .	1
0.03243 .	4
0.03249 .	4
0.03255 .	2
0.03279 .	9

0.03303 .	3
0.03309 .	3
0.03352 .	2
0.03358 .	16
0.03371 .	4
0.0339 .	1
0.03396 .	2
0.03403 .	2
0.03409 .	2
0.03416 .	4
0.03422 .	2
0.03429 .	5
0.03448 .	1
0.03455 .	10
0.03475 .	1
0.03482 .	1
0.03488 .	4
0.03495 .	1
0.03502 .	15
0.03543 .	1
0.0355 .	10
0.03557 .	5
0.03564 .	1
0.03571 .	1
0.03579 .	2
0.03586 .	2
0.03593 .	4
0.036 .	1
0.03614 .	2
0.03622 .	5
0.03629 .	9
0.03636 .	2
0.03644 .	1

0.03659 .	10
0.03673 .	2
0.03681 .	2
0.03689 .	3
0.03696 .	10
0.03704 .	15
0.03711 .	1
0.03719 .	9
0.03742 .	21
0.0375 .	1
0.03758 .	1
0.03766 .	1
0.03774 .	3
0.03782 .	8
0.03789 .	4
0.03805 .	15
0.03814 .	1
0.0383 .	1
0.03838 .	8
0.03846 .	3
0.03854 .	1
0.03863 .	2
0.03871 .	2
0.03879 .	1
0.03888 .	3
0.03896 .	3
0.03905 .	18
0.03913 .	1
0.0393 .	8
0.03939 .	3
0.03947 .	1
0.03956 .	1
0.03965 .	6

0.03974 .	2
0.03982 .	9
0.03991 .	6
0.04 .	4
0.04009 .	5
0.04018 .	16
0.04027 .	3
0.04045 .	2
0.04054 .	2
0.04063 .	5
0.04072 .	6
0.04082 .	5
0.04091 .	10
0.041 .	1
0.0411 .	5
0.04128 .	2
0.04138 .	2
0.04147 .	4
0.04157 .	5
0.04176 .	4
0.04186 .	2
0.04196 .	2
0.04206 .	7
0.04215 .	4
0.04235 .	9
0.04245 .	2
0.04255 .	5
0.04265 .	15
0.04276 .	7
0.04286 .	6
0.04306 .	9
0.04317 .	5
0.04327 .	4

0.04337 .	6
0.04348 .	8
0.04358 .	1
0.0438 .	2
0.0439 .	5
0.04401 .	4
0.04412 .	8
0.04423 .	2
0.04433 .	10
0.04444 .	3
0.04455 .	6
0.04467 .	4
0.04478 .	7
0.04489 .	9
0.045 .	16
0.04511 .	6
0.04534 .	8
0.04545 .	12
0.04557 .	11
0.04569 .	3
0.0458 .	10
0.04592 .	3
0.04604 .	4
0.04615 .	3
0.04627 .	2
0.04639 .	2
0.04651 .	4
0.04663 .	13
0.04675 .	8
0.04688 .	11
0.047 .	3
0.04712 .	13
0.04724 .	16

0.04737 .	14
0.04749 .	4
0.04762 .	8
0.04775 .	2
0.04787 .	6
0.048 .	2
0.04813 .	7
0.04826 .	9
0.04839 .	5
0.04852 .	3
0.04865 .	10
0.04878 .	4
0.04891 .	4
0.04905 .	2
0.04918 .	7
0.04932 .	7
0.04945 .	5
0.04959 .	4
0.04972 .	2
0.04986 .	6
0.05 .	11
0.05014 .	8
0.05028 .	6
0.05042 .	3
0.05056 .	11
0.0507 .	2
0.05085 .	14
0.05099 .	5
0.05114 .	7
0.05128 .	32
0.05143 .	1
0.05158 .	2
0.05172 .	9

0.05187 .	1
0.05202 .	12
0.05217 .	5
0.05233 .	6
0.05248 .	1
0.05263 .	15
0.05279 .	2
0.05294 .	10
0.0531 .	4
0.05325 .	4
0.05341 .	4
0.05357 .	6
0.05373 .	19
0.05389 .	29
0.05405 .	6
0.05422 .	8
0.05438 .	11
0.05455 .	11
0.05471 .	3
0.05488 .	9
0.05505 .	10
0.05521 .	6
0.05538 .	14
0.05556 .	5
0.05573 .	13
0.0559 .	2
0.05607 .	9
0.05625 .	13
0.05643 .	12
0.0566 .	13
0.05678 .	8
0.05696 .	7
0.05714 .	12

0.05732 .	7
0.05751 .	13
0.05769 .	13
0.05788 .	16
0.05806 .	13
0.05825 .	18
0.05844 .	6
0.05863 .	7
0.05882 .	10
0.05902 .	8
0.05921 .	13
0.05941 .	12
0.0596 .	9
0.0598 .	17
0.06 .	12
0.0602 .	12
0.0604 .	9
0.06061 .	3
0.06081 .	9
0.06102 .	22
0.06122 .	7
0.06143 .	15
0.06164 .	14
0.06186 .	7
0.06207 .	8
0.06228 .	7
0.0625 .	11
0.06272 .	16
0.06294 .	9
0.06316 .	25
0.06338 .	29
0.0636 .	21
0.06383 .	23

0.06406 .	20
0.06429 .	8
0.06452 .	18
0.06475 .	20
0.06498 .	11
0.06522 .	13
0.06545 .	3
0.06569 .	9
0.06593 .	23
0.06618 .	17
0.06642 .	13
0.06667 .	23
0.06691 .	12
0.06716 .	9
0.06742 .	24
0.06767 .	9
0.06792 .	6
0.06818 .	16
0.06844 .	9
0.0687 .	4
0.06897 .	10
0.06923 .	19
0.0695 .	20
0.06977 .	10
0.07004 .	15
0.07031 .	13
0.07059 .	10
0.07087 .	3
0.07115 .	20
0.07143 .	12
0.07171 .	10
0.072 .	13
0.07229 .	15

0.07258 .	7
0.07287 .	25
0.07317 .	16
0.07347 .	18
0.07377 .	19
0.07407 .	14
0.07438 .	14
0.07469 .	12
0.075 .	1
0.07531 .	11
0.07563 .	6
0.07595 .	34
0.07627 .	9
0.0766 .	15
0.07692 .	5
0.07725 .	19
0.07759 .	23
0.07792 .	15
0.07826 .	15
0.0786 .	10
0.07895 .	10
0.0793 .	13
0.07965 .	12
0.08 .	16
0.08036 .	14
0.08072 .	11
0.08108 .	12
0.08145 .	3
0.08182 .	6
0.08219 .	16
0.08257 .	16
0.08295 .	26
0.08333 .	9

0.08372 .	6
0.08411 .	20
0.08451 .	16
0.08491 .	5
0.08531 .	13
0.08571 .	16
0.08612 .	13
0.08654 .	19
0.08696 .	17
0.08738 .	4
0.0878 .	4
0.08824 .	2
0.08867 .	20
0.08911 .	16
0.08955 .	20
0.09 .	11
0.09045 .	16
0.09091 .	13
0.09137 .	26
0.09184 .	11
0.09231 .	19
0.09278 .	12
0.09326 .	14
0.09375 .	14
0.09424 .	13
0.09474 .	17
0.09524 .	10
0.09574 .	10
0.09626 .	9
0.09677 .	5
0.0973 .	8
0.09783 .	12
0.09836 .	21

0.0989 .	16
0.09945 .	11
0.1 .	6
0.10056 .	13
0.10112 .	4
0.10169 .	25
0.10227 .	9
0.10286 .	18
0.10345 .	6
0.10405 .	10
0.10465 .	33
0.10526 .	12
0.10588 .	11
0.10651 .	28
0.10714 .	7
0.10778 .	11
0.10843 .	16
0.10909 .	7
0.10976 .	20
0.11043 .	14
0.11111 .	13
0.1118 .	61
0.1125 .	13
0.11321 .	7
0.11392 .	16
0.11465 .	10
0.11538 .	23
0.11613 .	9
0.11667 .	4953
0.11688 .	9
0.11765 .	17
0.11842 .	6
0.11921 .	16

0.12 .	44
0.12081 .	24
0.12162 .	12
0.12245 .	18
0.12329 .	14
0.12414 .	26
0.125 .	23
0.12587 .	20
0.12676 .	30
0.12766 .	19
0.12857 .	22
0.1295 .	29
0.13043 .	17
0.13139 .	17
0.13235 .	17
0.13333 .	25
0.13433 .	18
0.13534 .	10
0.13636 .	14
0.1374 .	13
0.13846 .	34
0.13953 .	26
0.14062 .	9
0.14173 .	39
0.14286 .	32
0.144 .	14
0.14516 .	10
0.14634 .	15
0.14754 .	43
0.14876 .	17
0.15 .	16
0.15126 .	22
0.15254 .	26

0.15385 .	22
0.15517 .	49
0.15652 .	17
0.15789 .	25
0.15929 .	35
0.16071 .	32
0.16216 .	25
0.16364 .	18
0.16514 .	20
0.16667 .	10
0.16822 .	53
0.16981 .	53
0.17143 .	40
0.17308 .	30
0.17476 .	21
0.17647 .	27
0.17822 .	41
0.18 .	40
0.18182 .	83
0.18367 .	23
0.18557 .	20
0.1875 .	30
0.18947 .	30
0.19149 .	31
0.19355 .	11
0.19565 .	45
0.1978 .	63
0.2 .	31
0.20225 .	55
0.20455 .	32
0.2069 .	42
0.2093 .	32
0.21176 .	33

0.21429 .	33
0.21687 .	30
0.21951 .	58
0.22222 .	43
0.225 .	19
0.22785 .	55
0.23077 .	48
0.23377 .	43
0.23684 .	40
0.24 .	55
0.24324 .	88
0.24658 .	41
0.25 .	111
0.25352 .	84
0.25714 .	147
0.26087 .	133
0.26471 .	84
0.26866 .	73
0.27273 .	132
0.27692 .	77
0.28125 .	159
0.28571 .	67
0.29032 .	35
0.29508 .	53
0.3 .	52
0.30508 .	93
0.31034 .	58
0.31579 .	52
0.32143 .	51
0.32727 .	48
0.33333 .	128
0.33962 .	90
0.34615 .	80

0.35294 .	73
0.36 .	59
0.36735 .	73
0.375 .	55
0.38298 .	149
0.3913 .	69
0.4 .	72
0.40909 .	82
0.4186 .	90
0.42857 .	83
0.43902 .	77
0.45 .	116
0.46154 .	102
0.47368 .	94
0.48649 .	137
0.5 .	467
0.51429 .	230
0.52941 .	109
0.54545 .	187
0.5625 .	122
0.58065 .	105
0.6 .	87
0.62069 .	78
0.64286 .	90
0.66667 .	116
0.69231 .	61
0.72 .	90
0.75 .	105
0.78261 .	108
0.81818 .	132
0.85714 .	57
0.9 .	94
0.94737 .	161

1 .	116
1.05882 .	131
1.125 .	51
1.2 .	78
1.28571 .	110
1.38462 .	25
1.5 .	46
1.63636 .	31
1.8 .	37
2 .	29
2.25 .	33
2.57143 .	22
3 .	27
3.6 .	22
4.5 .	20
6 .	6
9 .	2
Sysmiss .	23

Range of Valid Data Values: 0.01768 to 9

Summary Statistics:

Minimum : 0.0177

Maximum : 9

Mean : 0.295

Standard deviation : 0.401

Variable Format: numeric

Variable: Public transport: in vehicle distance to Alternative 1

Location:	Value	Label	Frequency
Width: 20	77 .		2262
	78 .		57
	79 .		80
	80 .		41
	81 .		58
	82 .		16
	83 .		135
	84 .		319
	85 .		102
	86 .		55
	87 .		163
	88 .		67
	89 .		24
	90 .		146
	91 .		131
	92 .		111
	93 .		166
	94 .		166
	95 .		78
	96 .		113
	97 .		239
	98 .		55
	99 .		114
	100 .		12
	101 .		63
	102 .		207
	103 .		4
	104 .		47
	105 .		7
	106 .		38

107 .	121
108 .	108
109 .	10
110 .	6
111 .	24
113 .	12
115 .	56
116 .	126
117 .	167
118 .	14
119 .	95
120 .	81
121 .	56
122 .	157
123 .	145
125 .	49
128 .	28
129 .	37
132 .	6
133 .	68
134 .	59
135 .	233
136 .	49
137 .	22
139 .	44
140 .	62
141 .	14
142 .	113
143 .	18
144 .	7
145 .	50
147 .	61
148 .	13

149 .	14
151 .	46
152 .	48
153 .	29
154 .	62
155 .	121
156 .	286
157 .	78
159 .	24
161 .	94
162 .	5
163 .	4
164 .	15
165 .	108
167 .	189
168 .	43
169 .	40
170 .	196
172 .	118
173 .	43
174 .	10
175 .	104
176 .	249
177 .	79
178 .	329
180 .	5
181 .	35
182 .	25
183 .	10
185 .	58
186 .	45
187 .	162
188 .	99

189 .	48
190 .	15
191 .	5
192 .	29
193 .	7
194 .	133
195 .	106
196 .	172
197 .	18
198 .	189
199 .	30
200 .	76
201 .	11
203 .	38
204 .	117
205 .	7
207 .	30
208 .	11
210 .	61
211 .	19
212 .	35
213 .	1
214 .	3
215 .	18
216 .	12
218 .	153
221 .	56
222 .	17
224 .	26
225 .	25
226 .	26
227 .	16
228 .	10

229 .	42
230 .	101
231 .	19
232 .	68
233 .	65
234 .	7
236 .	31
237 .	18
238 .	61
239 .	7
240 .	41
242 .	63
243 .	171
244 .	18
245 .	45
246 .	604
247 .	11
249 .	12
250 .	43
251 .	164
252 .	14
253 .	3
254 .	77
255 .	39
256 .	51
257 .	60
258 .	10
259 .	30
260 .	62
263 .	33
264 .	97
265 .	124
266 .	7

267 .	13
268 .	129
269 .	94
271 .	8
272 .	93
274 .	27
276 .	1
277 .	6
278 .	43
279 .	198
280 .	22
281 .	156
282 .	10
283 .	90
284 .	35
285 .	29
286 .	9
288 .	5
289 .	57
291 .	252
292 .	52
293 .	22
294 .	122
295 .	101
296 .	11
297 .	24
298 .	16
299 .	2
300 .	45
301 .	5
302 .	50
303 .	4
304 .	12

305 .	4
306 .	19
308 .	52
309 .	11
311 .	85
312 .	24
313 .	6
314 .	28
316 .	7
317 .	46
318 .	9
319 .	39
320 .	122
321 .	9
323 .	19
325 .	2
326 .	73
328 .	16
329 .	49
330 .	11
331 .	12
332 .	8
333 .	6
334 .	36
335 .	7
336 .	17
338 .	127
339 .	52
344 .	32
345 .	5
346 .	17
347 .	5
348 .	1

349 .	20
352 .	38
353 .	105
354 .	24
355 .	60
357 .	15
358 .	77
360 .	41
361 .	51
362 .	2
364 .	77
370 .	12
371 .	3
372 .	15
373 .	3
375 .	58
377 .	2
381 .	4
382 .	25
386 .	15
392 .	11
393 .	2
394 .	17
395 .	3
397 .	35
398 .	4
399 .	9
406 .	3
410 .	7
412 .	1
413 .	3
416 .	22
418 .	1

423 .	9
425 .	7
427 .	3
428 .	73
430 .	10
432 .	4
438 .	3
443 .	2
453 .	6
460 .	12
466 .	35
478 .	3
481 .	2
511 .	7
518 .	3
629 .	11
634 .	7
652 .	2
794 .	7
850 .	55
853 .	5
915 .	9
1014 .	36

Range of Valid Data Values: 77 to 1014

Summary Statistics:

Minimum : 77

Maximum : 1014

Mean : 189.199

Standard deviation : 108.604

Variable Format: numeric

Variable: Public transport: in vehicle distance to Alternative 2

Location: *Range of Valid Data Values: 18 to 99625*

Width: 20

Summary Statistics:

Minimum : 18

Maximum : 99625

Mean : 11285.567

Standard deviation : 15000.414

Variable Format: numeric

Variable: Public transport: in vehicle distance to Alternative 3

Location: *Range of Valid Data Values: 18 to 98505*

Width: 20

Summary Statistics:

Minimum : 18

Maximum : 98505

Mean : 12675.902

Standard deviation : 15575.976

Variable Format: numeric

Variable: Public transport: in vehicle distance to Alternative 4

Location: *Range of Valid Data Values: 18 to 117936*

Width: 20

Summary Statistics:

Minimum : 18

Maximum : 117936

Mean : 13476.406

Standard deviation : 15930.854

Variable Format: numeric

Variable: Public transport: in vehicle distance to Alternative 5

Location: *Range of Valid Data Values: 18 to 103012*

Width: 20

Summary Statistics:

Minimum : 18

Maximum : 103012

Mean : 18813.865

Standard deviation : 16787.489

Variable Format: numeric

Variable: Public transport: in vehicle distance to Alternative 6

Location: *Range of Valid Data Values: 18 to 105605*

Width: 20

Summary Statistics:

Minimum : 18

Maximum : 105605

Mean : 19236.937

Standard deviation : 16641.538

Variable Format: numeric

Variable: Public transport: in vehicle distance to Alternative 7

Location: *Range of Valid Data Values: 18 to 105686*

Width: 20

Summary Statistics:

Minimum : 18

Maximum : 105686

Mean : 19658.393

Standard deviation : 16858.282

Variable Format: numeric

Variable: Public transport: in vehicle distance to Alternative 8

Location: *Range of Valid Data Values: 64 to 113879*

Width: 20

Summary Statistics:

Minimum : 64

Maximum : 113879

Mean : 32653.532

Standard deviation : 17392.813

Variable Format: numeric

Variable: Public transport: in vehicle distance to Alternative 9

Location: *Range of Valid Data Values: 106 to 113854*

Width: 20

Summary Statistics:

Minimum : 106

Maximum : 113854

Mean : 32843.567

Standard deviation : 17441.825

Variable Format: numeric

Variable: Public transport: in vehicle distance to Alternative 10

Location: *Range of Valid Data Values: 159 to 101067*

Width: 20

Summary Statistics:

Minimum : 159

Maximum : 101067

Mean : 32679.946

Standard deviation : 17379.876

Variable Format: numeric

Variable: Public transport: in vehicle distance to Alternative 11

Location: *Range of Valid Data Values: 18 to 75592*

Width: 20

Summary Statistics:

Minimum : 18

Maximum : 75592

Mean : 9734.421

Standard deviation : 11284.698

Variable Format: numeric

Variable: Public transport: price to Alternative 1

Location:	Value	Label	Frequency
Width: 20	1.8 .		17453

Range of Valid Data Values: 1.8 to 1.8

Summary Statistics:

Variable Format: numeric

Variable: Public transport: price to Alternative 2

Location: *Range of Valid Data Values: 1.8 to 17.9325*

Width: 20

Summary Statistics:

Minimum : 1.8

Maximum : 17.933

Mean : 2.894

Standard deviation : 2.205

Variable Format: numeric

Variable: Public transport: price to Alternative 3

Location: *Range of Valid Data Values: 1.8 to 17.7309*

Width: 20

Summary Statistics:

Minimum : 1.8

Maximum : 17.731

Mean : 3.06

Standard deviation : 2.319

Variable Format: numeric

Variable: Public transport: price to Alternative 4

Location: *Range of Valid Data Values: 1.8 to 21.22848*

Width: 20

Summary Statistics:

Minimum : 1.8

Maximum : 21.228

Mean : 3.155

Standard deviation : 2.396

Variable Format: numeric

Variable: Public transport: price to Alternative 5

Location: *Range of Valid Data Values: 1.8 to 18.54216*

Width: 20

Summary Statistics:

Minimum : 1.8

Maximum : 18.542

Mean : 3.81

Standard deviation : 2.658

Variable Format: numeric

Variable: Public transport: price to Alternative 6

Location: *Range of Valid Data Values: 1.8 to 19.0089*

Width: 20

Summary Statistics:

Minimum : 1.8

Maximum : 19.009

Mean : 3.859

Standard deviation : 2.646

Variable Format: numeric

Variable: Public transport: price to Alternative 7

Location: *Range of Valid Data Values: 1.8 to 19.02348*

Width: 20

Summary Statistics:

Minimum : 1.8

Maximum : 19.023

Mean : 3.916

Standard deviation : 2.7

Variable Format: numeric

Variable: Public transport: price to Alternative 8

Location: *Range of Valid Data Values: 1.8 to 20.49822*

Width: 20

Summary Statistics:

Minimum : 1.8

Maximum : 20.498

Mean : 5.949

Standard deviation : 3.023

Variable Format: numeric

Variable: Public transport: price to Alternative 9

Location: *Range of Valid Data Values: 1.8 to 20.49372*

Width: 20

Summary Statistics:

Minimum : 1.8

Maximum : 20.494

Mean : 5.983

Standard deviation : 3.032

Variable Format: numeric

Variable: Public transport: price to Alternative 10

Location: *Range of Valid Data Values: 1.8 to 18.19206*

Width: 20

Summary Statistics:

Minimum : 1.8

Maximum : 18.192

Mean : 5.954

Standard deviation : 3.02

Variable Format: numeric

Variable: Public transport: price to Alternative 11

Location: *Range of Valid Data Values: 1.8 to 13.60656*

Width: 20

Summary Statistics:

Minimum : 1.8

Maximum : 13.607

Mean : 2.334

Standard deviation : 1.37

Variable Format: numeric

Variable: Private transport: travel time to Alternative 1 (internal trip calculated from area size)

Location:	Value	Label	Frequency
Width: 20	0.015 .		2039
	0.01517 .		5
	0.01525 .		48
	0.01542 .		37
	0.0155 .		35
	0.01558 .		31
	0.01567 .		7
	0.01575 .		19
	0.01592 .		30
	0.016 .		16
	0.01617 .		121
	0.01642 .		57
	0.0165 .		219
	0.01658 .		63
	0.01667 .		32
	0.01683 .		53
	0.01692 .		66
	0.017 .		11
	0.01708 .		70
	0.01717 .		10
	0.01725 .		41
	0.01733 .		21
	0.0175 .		64
	0.01767 .		50
	0.01775 .		31
	0.01783 .		88
	0.01792 .		80
	0.018 .		18
	0.01808 .		12
	0.01817 .		59

0.01825 .	75
0.01833 .	78
0.01842 .	57
0.0185 .	61
0.01867 .	80
0.01875 .	233
0.01883 .	7
0.01892 .	31
0.019 .	164
0.0190625 .	4
0.01908 .	29
0.01917 .	15
0.01925 .	8
0.019275 .	3
0.019375 .	5
0.01942 .	73
0.019475 .	1
0.01958 .	8
0.0195875 .	2
0.01967 .	52
0.0196875 .	5
0.01983 .	131
0.0199 .	4
0.02 .	52
0.02008 .	3
0.0202125 .	14
0.02025 .	29
0.02033 .	10
0.0205 .	7
0.020525 .	10
0.020625 .	33
0.02067 .	18
0.020725 .	7

0.02075 .	6
0.02083 .	104
0.021 .	43
0.0210375 .	2
0.02108 .	40
0.02115 .	5
0.02133 .	10
0.02135 .	11
0.02142 .	2
0.0214625 .	4
0.0215625 .	12
0.02158 .	7
0.0216625 .	3
0.02175 .	15
0.021875 .	12
0.0220875 .	20
0.02217 .	10
0.0221875 .	7
0.0222875 .	5
0.0224 .	7
0.0225 .	44
0.02258 .	64
0.0226 .	2
0.02267 .	14
0.0227125 .	9
0.02275 .	25
0.0228125 .	9
0.02283 .	66
0.0229125 .	14
0.02292 .	34
0.023 .	10
0.023025 .	17
0.023125 .	17

0.02333 .	81
0.0233375 .	13
0.0234375 .	3
0.0235 .	71
0.02358 .	26
0.02365 .	5
0.02367 .	20
0.02375 .	39
0.02383 .	2
0.02385 .	9
0.02392 .	85
0.0239625 .	2
0.0240625 .	2
0.02408 .	79
0.024275 .	31
0.02442 .	13
0.024475 .	4
0.0245 .	29
0.0245875 .	11
0.0247875 .	15
0.025 .	9
0.02508 .	27
0.0251 .	1
0.02517 .	18
0.02525 .	16
0.0253125 .	8
0.02583 .	6
0.0258375 .	10
0.02592 .	36
0.0259375 .	4
0.026 .	17
0.0260375 .	17
0.02617 .	44

0.02625 .	15
0.02633 .	128
0.02635 .	10
0.02642 .	1
0.0265 .	32
0.02675 .	19
0.026775 .	4
0.02708 .	17
0.02717 .	24
0.0271875 .	2
0.02725 .	35
0.02758 .	10
0.02767 .	47
0.0277125 .	2
0.02775 .	17
0.02783 .	14
0.02808 .	7
0.028125 .	18
0.028225 .	20
0.02825 .	18
0.02833 .	17
0.0283375 .	2
0.0284375 .	1
0.0285375 .	61
0.02865 .	6
0.02875 .	4
0.02875 .	38
0.02883 .	2
0.02892 .	8
0.0291625 .	14
0.02917 .	13
0.029375 .	10
0.02942 .	39

0.029475 .	4
0.0295875 .	6
0.02967 .	19
0.02983 .	17
0.0299 .	70
0.03008 .	51
0.0301 .	66
0.03017 .	3
0.03033 .	57
0.03042 .	122
0.0305 .	30
0.030525 .	4
0.03058 .	30
0.030625 .	3
0.03075 .	17
0.031 .	3
0.03108 .	18
0.03135 .	1
0.0315 .	61
0.0315625 .	3
0.03158 .	5
0.03192 .	4
0.032 .	15
0.03225 .	61
0.0324 .	15
0.03258 .	104
0.0327125 .	15
0.03275 .	25
0.0329125 .	104
0.033 .	11
0.03308 .	16
0.033125 .	17
0.03317 .	66

0.03325 .	20
0.0334375 .	3
0.0335 .	46
0.03358 .	10
0.03367 .	21
0.03375 .	30
0.03385 .	1
0.03392 .	6
0.0339625 .	2
0.034 .	1
0.0340625 .	27
0.03408 .	65
0.03417 .	2
0.03433 .	129
0.034475 .	4
0.03458 .	48
0.0345875 .	45
0.03467 .	11
0.0346875 .	4
0.03475 .	82
0.0347875 .	4
0.03483 .	92
0.03525 .	5
0.03533 .	19
0.0354125 .	15
0.03542 .	4
0.03558 .	21
0.03567 .	10
0.0359375 .	23
0.03615 .	3
0.03617 .	58
0.03633 .	27
0.0364625 .	1

0.0365 .	97
0.03667 .	49
0.03675 .	28
0.036775 .	7
0.03683 .	22
0.0370875 .	29
0.03717 .	12
0.03725 .	3
0.0372875 .	12
0.03733 .	2
0.03742 .	14
0.0375 .	13
0.0376 .	8
0.03775 .	7
0.03783 .	10
0.0379125 .	64
0.03792 .	77
0.038 .	44
0.038025 .	118
0.038125 .	16
0.03817 .	9
0.038225 .	19
0.03825 .	37
0.03833 .	78
0.0384375 .	12
0.0385 .	10
0.03858 .	109
0.03867 .	12
0.03883 .	23
0.03885 .	3
0.03892 .	4
0.03908 .	39
0.03917 .	10

0.03933 .	1
0.039375 .	33
0.03967 .	20
0.03975 .	60
0.03983 .	8
0.04 .	6
0.0403125 .	47
0.04033 .	23
0.0405 .	3
0.04067 .	11
0.040725 .	85
0.04092 .	32
0.0409375 .	18
0.04108 .	22
0.04125 .	13
0.04135 .	10
0.04142 .	21
0.0414625 .	92
0.0415625 .	18
0.04167 .	1
0.04175 .	3
0.041875 .	26
0.04192 .	5
0.041975 .	1
0.04208 .	13
0.0420875 .	14
0.04217 .	11
0.0421875 .	13
0.0424 .	3
0.0425 .	69
0.0426 .	37
0.0429125 .	120
0.04308 .	34

0.04317 .	8
0.043225 .	31
0.04325 .	9
0.04333 .	17
0.0433375 .	5
0.0434375 .	75
0.0435375 .	64
0.04375 .	4
0.04383 .	10
0.04392 .	5
0.044 .	19
0.04408 .	8
0.0441625 .	12
0.04417 .	9
0.04442 .	16
0.044475 .	4
0.04458 .	8
0.04467 .	37
0.04475 .	4
0.04483 .	15
0.045 .	48
0.04517 .	15
0.04533 .	31
0.0454125 .	18
0.04558 .	44
0.045625 .	65
0.04575 .	6
0.0458375 .	19
0.0459375 .	3
0.046 .	12
0.0460375 .	26
0.04617 .	11
0.04625 .	6

0.04633 .	5
0.04642 .	20
0.0464625 .	3
0.0465 .	37
0.04658 .	1
0.04675 .	6
0.046775 .	1
0.04683 .	15
0.046875 .	1
0.04692 .	8
0.04717 .	7
0.04725 .	3
0.04733 .	13
0.0474 .	46
0.04742 .	91
0.0475 .	53
0.04767 .	10
0.04775 .	1
0.0478125 .	5
0.04783 .	31
0.0479125 .	52
0.048 .	215
0.04808 .	148
0.048125 .	8
0.048225 .	68
0.04825 .	8
0.0485375 .	3
0.04858 .	8
0.04875 .	10
0.04885 .	37
0.04892 .	16
0.04908 .	98
0.04925 .	5

0.04933 .	3
0.04958 .	22
0.0495875 .	18
0.04967 .	35
0.0496875 .	49
0.04975 .	35
0.04992 .	5
0.05 .	22
0.05008 .	14
0.05017 .	25
0.05025 .	26
0.05033 .	8
0.0504125 .	4
0.05042 .	1
0.0505 .	25
0.05067 .	4
0.05083 .	44
0.05115 .	6
0.05133 .	4
0.05135 .	1
0.05142 .	21
0.0515 .	36
0.0515625 .	9
0.05158 .	34
0.05167 .	60
0.05175 .	32
0.051775 .	14
0.05183 .	2
0.05192 .	7
0.05208 .	1
0.05217 .	12
0.05225 .	17
0.05233 .	1

0.05242 .	46
0.0525 .	68
0.05258 .	3
0.0527125 .	1
0.05292 .	2
0.05308 .	36
0.053125 .	84
0.05317 .	30
0.05342 .	7
0.05358 .	19
0.05383 .	1
0.05385 .	4
0.0539625 .	1
0.05408 .	5
0.05433 .	41
0.05442 .	40
0.0545 .	43
0.05458 .	12
0.05467 .	7
0.05475 .	12
0.0547875 .	12
0.05483 .	32
0.05492 .	61
0.055 .	1
0.0551 .	1
0.05517 .	7
0.0552125 .	8
0.05533 .	64
0.05542 .	21
0.0555 .	2
0.05567 .	4
0.055725 .	2
0.05575 .	9

0.05592 .	7
0.0559375 .	1
0.0560375 .	1
0.05617 .	3
0.05625 .	37
0.05625 .	1
0.05633 .	1
0.05642 .	31
0.0564625 .	4
0.0565 .	17
0.0566625 .	37
0.05675 .	30
0.05683 .	25
0.05692 .	100
0.056975 .	21
0.057 .	18
0.05708 .	15
0.05717 .	8
0.0571875 .	1
0.05742 .	50
0.0575 .	3
0.0575 .	8
0.05767 .	49
0.0577125 .	5
0.0578125 .	4
0.05783 .	11
0.0579125 .	3
0.05792 .	6
0.058 .	9
0.058025 .	1
0.058125 .	3
0.05817 .	16
0.05833 .	2

0.0585 .	13
0.0585375 .	4
0.05858 .	15
0.05865 .	14
0.05867 .	6
0.05883 .	2
0.05892 .	27
0.0589625 .	4
0.0591625 .	36
0.05917 .	4
0.059275 .	80
0.05942 .	7
0.0595 .	4
0.0595875 .	7
0.05975 .	8
0.0597875 .	14
0.06 .	137
0.0601 .	104
0.06017 .	34
0.0603125 .	3
0.06033 .	1
0.06042 .	10
0.06067 .	32
0.060725 .	4
0.06083 .	24
0.06092 .	20
0.0609375 .	5
0.06108 .	6
0.06115 .	12
0.06125 .	14
0.06133 .	2
0.06135 .	66
0.06142 .	7

0.0615625 .	9
0.06167 .	6
0.06183 .	18
0.061975 .	7
0.062 .	3
0.0620875 .	13
0.06217 .	5
0.0621875 .	4
0.06233 .	22
0.0624 .	5
0.06242 .	66
0.0625 .	11
0.06258 .	2
0.0626 .	2
0.0627125 .	1
0.06275 .	9
0.0628125 .	8
0.0629125 .	1
0.063 .	6
0.06308 .	13
0.0633375 .	1
0.0635 .	2
0.0635375 .	18
0.06358 .	11
0.06367 .	5
0.06375 .	23
0.064 .	2
0.06408 .	10
0.0641625 .	7
0.06417 .	5
0.06425 .	19
0.064275 .	1
0.06433 .	1

0.064375 .	18
0.064475 .	9
0.0645 .	9
0.0645875 .	7
0.06467 .	5
0.0646875 .	21
0.06475 .	1
0.0647875 .	2
0.06492 .	4
0.06508 .	6
0.06517 .	19
0.0653125 .	14
0.06533 .	7
0.065525 .	51
0.065625 .	23
0.06567 .	15
0.066 .	14
0.06608 .	62
0.06615 .	6
0.06617 .	27
0.06625 .	9
0.06635 .	1
0.0664625 .	26
0.066775 .	1
0.06717 .	28
0.06733 .	5
0.0675 .	9
0.0676 .	1
0.06775 .	3
0.06783 .	2
0.0679125 .	2
0.06792 .	1
0.068025 .	30

0.068125 .	58
0.06817 .	10
0.068225 .	15
0.06825 .	10
0.0684375 .	3
0.0685375 .	9
0.06865 .	54
0.06867 .	5
0.06875 .	27
0.0689625 .	3
0.069 .	48
0.06908 .	17
0.0691625 .	26
0.06917 .	7
0.069275 .	12
0.06933 .	8
0.06942 .	25
0.0695875 .	16
0.06975 .	11
0.06983 .	3
0.0699 .	2
0.07 .	31
0.07025 .	19
0.0705 .	28
0.070525 .	9
0.07067 .	2
0.0709375 .	6
0.071 .	17
0.0710375 .	12
0.07108 .	7
0.07115 .	79
0.07117 .	30
0.07125 .	8

0.07135 .	11
0.0714625 .	14
0.071775 .	64
0.0720875 .	52
0.07225 .	12
0.0724 .	2
0.07242 .	3
0.0725 .	7
0.07258 .	1
0.07267 .	14
0.07292 .	3
0.073225 .	11
0.07325 .	31
0.0735375 .	3
0.07358 .	2
0.07365 .	23
0.074275 .	5
0.07442 .	4
0.07467 .	15
0.0746875 .	11
0.0752125 .	18
0.07542 .	9
0.0758375 .	25
0.0760375 .	4
0.07615 .	4
0.0765 .	11
0.0766625 .	5
0.07675 .	2
0.077 .	8
0.0770875 .	1
0.07717 .	3
0.0772875 .	25
0.0775 .	33

0.07767 .	4
0.0777125 .	4
0.0779125 .	17
0.07792 .	9
0.078025 .	47
0.07933 .	3
0.079475 .	11
0.0795875 .	4
0.0796875 .	19
0.0801 .	4
0.0802125 .	3
0.0803125 .	16
0.0804125 .	5
0.08042 .	1
0.08058 .	3
0.080625 .	2
0.0808375 .	7
0.0809375 .	3
0.08125 .	7
0.08133 .	10
0.0814625 .	17
0.08158 .	1
0.0820875 .	2
0.0825 .	12
0.0826 .	39
0.08267 .	2
0.0827125 .	16
0.083 .	6
0.08308 .	1
0.08333 .	3
0.08358 .	33
0.08392 .	4
0.0839625 .	4

0.084375 .	8
0.08442 .	4
0.0855 .	3
0.0859375 .	6
0.08625 .	57
0.0865 .	2
0.0866625 .	8
0.086775 .	19
0.0871875 .	4
0.0875 .	43
0.0878125 .	22
0.088125 .	23
0.08842 .	6
0.08875 .	1
0.08885 .	1
0.0889625 .	21
0.08975 .	12
0.091 .	35
0.0915625 .	27
0.09333 .	3
0.0933375 .	10
0.09392 .	2
0.094275 .	6
0.09625 .	9
0.096875 .	2
0.09975 .	7
0.1002125 .	7
0.10125 .	3
0.1015625 .	5
0.1033375 .	7
0.104475 .	40
0.1049 .	6
0.12275 .	2

0.12283 .	9
0.12383 .	7
0.12725 .	2
0.15508 .	7
0.16608 .	55
0.16667 .	5
0.17875 .	9
0.198 .	36

Range of Valid Data Values: 0.015 to 0.198

Summary Statistics:

Minimum : 0.015

Maximum : 0.198

Mean : 0.0398

Standard deviation : 0.0231

Variable Format: numeric

Variable: Private transport: travel time to Alternative 2

Location:	Value	Label	Frequency
Width: 20	0 .		4
	0.01667 .		140
	0.03333 .		100
	0.05 .		200
	0.06667 .		531
	0.08333 .		1084
	0.1 .		1320
	0.11667 .		1646
	0.13333 .		1032
	0.15 .		932
	0.16667 .		732
	0.18333 .		641
	0.2 .		570
	0.21667 .		521
	0.23333 .		483
	0.25 .		385
	0.26667 .		375
	0.28333 .		342
	0.3 .		320
	0.31667 .		262
	0.33333 .		300
	0.35 .		230
	0.36667 .		242
	0.38333 .		219
	0.4 .		213
	0.41667 .		207
	0.43333 .		186
	0.45 .		188
	0.46667 .		193
	0.48333 .		166

0.5 .	155
0.51667 .	163
0.53333 .	160
0.55 .	123
0.56667 .	146
0.58333 .	142
0.6 .	137
0.61667 .	132
0.63333 .	136
0.65 .	126
0.66667 .	118
0.68333 .	118
0.7 .	109
0.71667 .	127
0.73333 .	123
0.75 .	101
0.76667 .	105
0.78333 .	102
0.8 .	101
0.81667 .	82
0.83333 .	83
0.85 .	89
0.86667 .	66
0.88333 .	62
0.9 .	58
0.91667 .	65
0.93333 .	61
0.95 .	61
0.96667 .	39
0.98333 .	50
1 .	51
1.01667 .	48
1.03333 .	37

1.05 .	29
1.06667 .	28
1.08333 .	29
1.1 .	41
1.11667 .	28
1.13333 .	19
1.15 .	24
1.16667 .	18
1.18333 .	20
1.2 .	18
1.21667 .	17
1.23333 .	15
1.25 .	12
1.26667 .	11
1.28333 .	5
1.3 .	7
1.31667 .	5
1.33333 .	9
1.35 .	8
1.36667 .	9
1.38333 .	5
1.4 .	7
1.41667 .	7
1.43333 .	4
1.45 .	4
1.46667 .	6
1.48333 .	2
1.5 .	1
1.51667 .	3
1.53333 .	1
1.55 .	1
1.56667 .	1
1.58333 .	3

1.6 .	2
1.61667 .	1
1.63333 .	1
1.68333 .	1
1.7 .	3
1.78333 .	1
1.91667 .	1
Sysmiss .	6

Range of Valid Data Values: 0 to 1.91667

Summary Statistics:

Minimum : 0

Maximum : 1.917

Mean : 0.313

Standard deviation : 0.272

Variable Format: numeric

Variable: Private transport: travel time to Alternative 3

Location:	Value	Label	Frequency
Width: 20	0 .		2
	0.01667 .		75
	0.03333 .		60
	0.05 .		168
	0.06667 .		293
	0.08333 .		736
	0.1 .		1022
	0.11667 .		1496
	0.13333 .		1132
	0.15 .		1078
	0.16667 .		727
	0.18333 .		649
	0.2 .		640
	0.21667 .		531
	0.23333 .		469
	0.25 .		420
	0.26667 .		359
	0.28333 .		371
	0.3 .		310
	0.31667 .		291
	0.33333 .		311
	0.35 .		266
	0.36667 .		282
	0.38333 .		228
	0.4 .		245
	0.41667 .		216
	0.43333 .		201
	0.45 .		201
	0.46667 .		200
	0.48333 .		202

0.5 .	168
0.51667 .	164
0.53333 .	160
0.55 .	169
0.56667 .	172
0.58333 .	160
0.6 .	177
0.61667 .	154
0.63333 .	157
0.65 .	138
0.66667 .	140
0.68333 .	128
0.7 .	141
0.71667 .	140
0.73333 .	127
0.75 .	111
0.76667 .	107
0.78333 .	124
0.8 .	100
0.81667 .	112
0.83333 .	115
0.85 .	80
0.86667 .	93
0.88333 .	71
0.9 .	78
0.91667 .	89
0.93333 .	71
0.95 .	71
0.96667 .	55
0.98333 .	46
1 .	64
1.01667 .	49
1.03333 .	45

1.05 .	40
1.06667 .	34
1.08333 .	44
1.1 .	32
1.11667 .	32
1.13333 .	27
1.15 .	28
1.16667 .	21
1.18333 .	25
1.2 .	20
1.21667 .	18
1.23333 .	19
1.25 .	17
1.26667 .	17
1.28333 .	10
1.3 .	10
1.31667 .	10
1.33333 .	9
1.35 .	6
1.36667 .	5
1.38333 .	8
1.4 .	8
1.41667 .	6
1.43333 .	7
1.45 .	6
1.46667 .	1
1.48333 .	6
1.5 .	4
1.51667 .	7
1.53333 .	2
1.55 .	1
1.56667 .	2
1.6 .	3

1.61667 .	1
1.73333 .	3
1.75 .	1
1.78333 .	1
Sysmiss .	5

Range of Valid Data Values: 0 to 1.78333

Summary Statistics:

Minimum : 0

Maximum : 1.783

Mean : 0.343

Standard deviation : 0.282

Variable Format: numeric

Variable: Private transport: travel time to Alternative 4

Location:	Value	Label	Frequency
Width: 20	0 .		1
	0.01667 .		39
	0.03333 .		60
	0.05 .		122
	0.06667 .		246
	0.08333 .		579
	0.1 .		902
	0.11667 .		1313
	0.13333 .		1139
	0.15 .		1097
	0.16667 .		777
	0.18333 .		636
	0.2 .		639
	0.21667 .		514
	0.23333 .		529
	0.25 .		414
	0.26667 .		372
	0.28333 .		381
	0.3 .		328
	0.31667 .		301
	0.33333 .		287
	0.35 .		277
	0.36667 .		267
	0.38333 .		254
	0.4 .		249
	0.41667 .		213
	0.43333 .		225
	0.45 .		229
	0.46667 .		231
	0.48333 .		223

0.5 .	213
0.51667 .	180
0.53333 .	197
0.55 .	176
0.56667 .	186
0.58333 .	174
0.6 .	182
0.61667 .	180
0.63333 .	157
0.65 .	149
0.66667 .	139
0.68333 .	134
0.7 .	167
0.71667 .	145
0.73333 .	125
0.75 .	144
0.76667 .	125
0.78333 .	114
0.8 .	124
0.81667 .	122
0.83333 .	92
0.85 .	99
0.86667 .	93
0.88333 .	89
0.9 .	91
0.91667 .	62
0.93333 .	75
0.95 .	53
0.96667 .	71
0.98333 .	58
1 .	54
1.01667 .	51
1.03333 .	36

1.05 .	42
1.06667 .	44
1.08333 .	40
1.1 .	39
1.11667 .	34
1.13333 .	22
1.15 .	30
1.16667 .	37
1.18333 .	22
1.2 .	24
1.21667 .	19
1.23333 .	20
1.25 .	22
1.26667 .	14
1.28333 .	12
1.3 .	10
1.31667 .	13
1.33333 .	3
1.35 .	10
1.36667 .	7
1.38333 .	13
1.4 .	4
1.41667 .	9
1.43333 .	9
1.45 .	5
1.46667 .	6
1.48333 .	9
1.5 .	5
1.51667 .	4
1.53333 .	1
1.55 .	1
1.56667 .	5
1.58333 .	2

1.6 .	2
1.61667 .	2
1.63333 .	3
1.66667 .	2
1.7 .	1
1.73333 .	1
1.78333 .	1
1.86667 .	1
Sysmiss .	2

Range of Valid Data Values: 0 to 1.86667

Summary Statistics:

Minimum : 0

Maximum : 1.867

Mean : 0.359

Standard deviation : 0.285

Variable Format: numeric

Variable: Private transport: travel time to Alternative 5

Location:	Value	Label	Frequency
Width: 20	0.01667 .		1
	0.03333 .		27
	0.05 .		49
	0.06667 .		78
	0.08333 .		162
	0.1 .		258
	0.11667 .		472
	0.13333 .		529
	0.15 .		680
	0.16667 .		600
	0.18333 .		593
	0.2 .		556
	0.21667 .		498
	0.23333 .		464
	0.25 .		459
	0.26667 .		360
	0.28333 .		391
	0.3 .		389
	0.31667 .		357
	0.33333 .		341
	0.35 .		323
	0.36667 .		334
	0.38333 .		336
	0.4 .		372
	0.41667 .		304
	0.43333 .		318
	0.45 .		357
	0.46667 .		366
	0.48333 .		313
	0.5 .		300

0.51667 .	309
0.53333 .	277
0.55 .	265
0.56667 .	282
0.58333 .	268
0.6 .	263
0.61667 .	283
0.63333 .	265
0.65 .	232
0.66667 .	264
0.68333 .	253
0.7 .	221
0.71667 .	217
0.73333 .	245
0.75 .	193
0.76667 .	214
0.78333 .	220
0.8 .	187
0.81667 .	181
0.83333 .	144
0.85 .	163
0.86667 .	123
0.88333 .	121
0.9 .	129
0.91667 .	126
0.93333 .	104
0.95 .	109
0.96667 .	96
0.98333 .	109
1 .	92
1.01667 .	78
1.03333 .	71
1.05 .	60

1.06667 .	51
1.08333 .	41
1.1 .	44
1.11667 .	40
1.13333 .	48
1.15 .	54
1.16667 .	47
1.18333 .	39
1.2 .	30
1.21667 .	28
1.23333 .	31
1.25 .	25
1.26667 .	24
1.28333 .	20
1.3 .	22
1.31667 .	11
1.33333 .	11
1.35 .	21
1.36667 .	7
1.38333 .	10
1.4 .	10
1.41667 .	9
1.43333 .	11
1.45 .	10
1.46667 .	7
1.48333 .	3
1.5 .	5
1.51667 .	10
1.53333 .	2
1.55 .	7
1.56667 .	1
1.58333 .	2
1.6 .	2

1.61667 .	2
1.63333 .	1
1.65 .	2
1.66667 .	2
1.68333 .	4
1.7 .	1
1.75 .	3
1.78333 .	1
1.81667 .	1
1.86667 .	1
2.15 .	1

Range of Valid Data Values: 0.01667 to 2.15

Summary Statistics:

Minimum : 0.0167

Maximum : 2.15

Mean : 0.47

Standard deviation : 0.294

Variable Format: numeric

Variable: Private transport: travel time to Alternative 6

Location:	Value	Label	Frequency
Width: 20	0.01667 .		4
	0.03333 .		24
	0.05 .		27
	0.06667 .		54
	0.08333 .		128
	0.1 .		190
	0.11667 .		412
	0.13333 .		497
	0.15 .		557
	0.16667 .		607
	0.18333 .		573
	0.2 .		554
	0.21667 .		561
	0.23333 .		416
	0.25 .		428
	0.26667 .		433
	0.28333 .		429
	0.3 .		392
	0.31667 .		362
	0.33333 .		352
	0.35 .		359
	0.36667 .		327
	0.38333 .		324
	0.4 .		359
	0.41667 .		337
	0.43333 .		328
	0.45 .		302
	0.46667 .		329
	0.48333 .		295
	0.5 .		349

0.51667 .	335
0.53333 .	304
0.55 .	296
0.56667 .	316
0.58333 .	277
0.6 .	272
0.61667 .	268
0.63333 .	244
0.65 .	267
0.66667 .	257
0.68333 .	256
0.7 .	225
0.71667 .	247
0.73333 .	233
0.75 .	220
0.76667 .	221
0.78333 .	185
0.8 .	215
0.81667 .	166
0.83333 .	158
0.85 .	150
0.86667 .	161
0.88333 .	152
0.9 .	119
0.91667 .	153
0.93333 .	117
0.95 .	120
0.96667 .	95
0.98333 .	63
1 .	70
1.01667 .	93
1.03333 .	82
1.05 .	66

1.06667 .	77
1.08333 .	50
1.1 .	54
1.11667 .	54
1.13333 .	48
1.15 .	43
1.16667 .	36
1.18333 .	38
1.2 .	28
1.21667 .	42
1.23333 .	24
1.25 .	25
1.26667 .	24
1.28333 .	17
1.3 .	11
1.31667 .	25
1.33333 .	21
1.35 .	9
1.36667 .	8
1.38333 .	11
1.4 .	12
1.41667 .	17
1.43333 .	7
1.45 .	10
1.46667 .	7
1.48333 .	5
1.5 .	3
1.51667 .	3
1.53333 .	4
1.55 .	2
1.56667 .	5
1.6 .	1
1.61667 .	2

1.63333 .	4
1.65 .	1
1.66667 .	1
1.68333 .	1
1.7 .	2
1.73333 .	2
1.75 .	2
1.78333 .	2
1.81667 .	1
1.83333 .	1
2.21667 .	1

Range of Valid Data Values: 0.01667 to 2.21667

Summary Statistics:

Minimum : 0.0167

Maximum : 2.217

Mean : 0.48

Standard deviation : 0.292

Variable Format: numeric

Variable: Private transport: travel time to Alternative 7

Location:	Value	Label	Frequency
Width: 20	0.01667 .		2
	0.03333 .		14
	0.05 .		31
	0.06667 .		49
	0.08333 .		103
	0.1 .		190
	0.11667 .		326
	0.13333 .		449
	0.15 .		509
	0.16667 .		542
	0.18333 .		571
	0.2 .		569
	0.21667 .		507
	0.23333 .		456
	0.25 .		467
	0.26667 .		427
	0.28333 .		420
	0.3 .		383
	0.31667 .		384
	0.33333 .		360
	0.35 .		330
	0.36667 .		366
	0.38333 .		340
	0.4 .		359
	0.41667 .		329
	0.43333 .		364
	0.45 .		348
	0.46667 .		322
	0.48333 .		289
	0.5 .		317

0.51667 .	351
0.53333 .	321
0.55 .	271
0.56667 .	305
0.58333 .	280
0.6 .	288
0.61667 .	262
0.63333 .	281
0.65 .	255
0.66667 .	243
0.68333 .	269
0.7 .	237
0.71667 .	276
0.73333 .	217
0.75 .	222
0.76667 .	218
0.78333 .	202
0.8 .	192
0.81667 .	194
0.83333 .	151
0.85 .	162
0.86667 .	146
0.88333 .	151
0.9 .	147
0.91667 .	144
0.93333 .	107
0.95 .	115
0.96667 .	125
0.98333 .	80
1 .	110
1.01667 .	97
1.03333 .	81
1.05 .	55

1.06667 .	73
1.08333 .	53
1.1 .	63
1.11667 .	52
1.13333 .	51
1.15 .	40
1.16667 .	44
1.18333 .	41
1.2 .	29
1.21667 .	29
1.23333 .	25
1.25 .	20
1.26667 .	24
1.28333 .	17
1.3 .	20
1.31667 .	22
1.33333 .	14
1.35 .	12
1.36667 .	10
1.38333 .	16
1.4 .	14
1.41667 .	10
1.43333 .	17
1.45 .	7
1.46667 .	15
1.48333 .	9
1.5 .	8
1.51667 .	4
1.53333 .	6
1.55 .	3
1.56667 .	4
1.58333 .	2
1.6 .	2

1.61667 .	2
1.63333 .	3
1.65 .	3
1.66667 .	1
1.68333 .	2
1.71667 .	2
1.73333 .	1
1.75 .	2
1.86667 .	1
2 .	1
2.16667 .	1

Range of Valid Data Values: 0.01667 to 2.16667

Summary Statistics:

Minimum : 0.0167

Maximum : 2.167

Mean : 0.49

Standard deviation : 0.294

Variable Format: numeric

Variable: Private transport: travel time to Alternative 8

Location:	Value	Label	Frequency
Width: 20	0.06667 .		2
	0.08333 .		7
	0.1 .		9
	0.11667 .		21
	0.13333 .		30
	0.15 .		30
	0.16667 .		42
	0.18333 .		55
	0.2 .		86
	0.21667 .		87
	0.23333 .		104
	0.25 .		107
	0.26667 .		143
	0.28333 .		151
	0.3 .		175
	0.31667 .		189
	0.33333 .		171
	0.35 .		235
	0.36667 .		208
	0.38333 .		256
	0.4 .		231
	0.41667 .		254
	0.43333 .		271
	0.45 .		294
	0.46667 .		340
	0.48333 .		305
	0.5 .		324
	0.51667 .		327
	0.53333 .		331
	0.55 .		326

0.56667 .	390
0.58333 .	372
0.6 .	408
0.61667 .	421
0.63333 .	414
0.65 .	411
0.66667 .	422
0.68333 .	453
0.7 .	395
0.71667 .	395
0.73333 .	399
0.75 .	406
0.76667 .	382
0.78333 .	402
0.8 .	386
0.81667 .	367
0.83333 .	314
0.85 .	396
0.86667 .	378
0.88333 .	326
0.9 .	309
0.91667 .	304
0.93333 .	252
0.95 .	235
0.96667 .	228
0.98333 .	221
1 .	208
1.01667 .	222
1.03333 .	175
1.05 .	165
1.06667 .	161
1.08333 .	141
1.1 .	140

1.11667 .	147
1.13333 .	147
1.15 .	120
1.16667 .	107
1.18333 .	117
1.2 .	118
1.21667 .	96
1.23333 .	84
1.25 .	56
1.26667 .	66
1.28333 .	50
1.3 .	61
1.31667 .	48
1.33333 .	43
1.35 .	53
1.36667 .	37
1.38333 .	35
1.4 .	36
1.41667 .	43
1.43333 .	28
1.45 .	29
1.46667 .	27
1.48333 .	18
1.5 .	15
1.51667 .	20
1.53333 .	13
1.55 .	13
1.56667 .	9
1.58333 .	8
1.6 .	10
1.61667 .	8
1.63333 .	14
1.65 .	8

1.66667 .	5
1.68333 .	12
1.7 .	2
1.71667 .	6
1.73333 .	5
1.75 .	2
1.76667 .	1
1.78333 .	3
1.8 .	2
1.81667 .	2
1.83333 .	5
1.85 .	4
1.88333 .	3
1.9 .	1
1.91667 .	1
1.93333 .	1
1.98333 .	1
2 .	1
2.01667 .	2
2.15 .	1

Range of Valid Data Values: 0.06667 to 2.15

Summary Statistics:

Minimum : 0.0667

Maximum : 2.15

Mean : 0.726

Standard deviation : 0.287

Variable Format: numeric

Variable: Private transport: travel time to Alternative 9

Location:	Value	Label	Frequency
Width: 20	0.03333 .		1
	0.05 .		1
	0.06667 .		1
	0.08333 .		12
	0.1 .		10
	0.11667 .		17
	0.13333 .		26
	0.15 .		43
	0.16667 .		46
	0.18333 .		62
	0.2 .		73
	0.21667 .		77
	0.23333 .		117
	0.25 .		112
	0.26667 .		147
	0.28333 .		151
	0.3 .		176
	0.31667 .		169
	0.33333 .		184
	0.35 .		209
	0.36667 .		197
	0.38333 .		235
	0.4 .		242
	0.41667 .		231
	0.43333 .		264
	0.45 .		283
	0.46667 .		280
	0.48333 .		318
	0.5 .		306
	0.51667 .		360

0.53333 .	332
0.55 .	363
0.56667 .	390
0.58333 .	362
0.6 .	412
0.61667 .	395
0.63333 .	398
0.65 .	389
0.66667 .	432
0.68333 .	410
0.7 .	395
0.71667 .	452
0.73333 .	401
0.75 .	390
0.76667 .	380
0.78333 .	432
0.8 .	388
0.81667 .	394
0.83333 .	381
0.85 .	362
0.86667 .	358
0.88333 .	271
0.9 .	311
0.91667 .	283
0.93333 .	285
0.95 .	250
0.96667 .	245
0.98333 .	266
1 .	204
1.01667 .	194
1.03333 .	184
1.05 .	161
1.06667 .	150

1.08333 .	142
1.1 .	161
1.11667 .	147
1.13333 .	118
1.15 .	139
1.16667 .	104
1.18333 .	106
1.2 .	108
1.21667 .	94
1.23333 .	82
1.25 .	74
1.26667 .	58
1.28333 .	52
1.3 .	62
1.31667 .	50
1.33333 .	58
1.35 .	46
1.36667 .	40
1.38333 .	55
1.4 .	45
1.41667 .	40
1.43333 .	28
1.45 .	30
1.46667 .	39
1.48333 .	31
1.5 .	19
1.51667 .	23
1.53333 .	12
1.55 .	15
1.56667 .	17
1.58333 .	10
1.6 .	6
1.61667 .	15

1.63333 .	5
1.65 .	2
1.66667 .	6
1.68333 .	7
1.7 .	3
1.73333 .	5
1.75 .	4
1.76667 .	3
1.78333 .	2
1.8 .	1
1.81667 .	2
1.83333 .	1
1.85 .	1
1.86667 .	1
1.88333 .	2
1.91667 .	1
1.93333 .	1
1.98333 .	1
2 .	1
2.01667 .	1
2.03333 .	3
2.05 .	1
2.08333 .	1
2.16667 .	1
2.2 .	1

Range of Valid Data Values: 0.03333 to 2.2

Summary Statistics:

Minimum : 0.0333

Maximum : 2.2

Mean : 0.73

Standard deviation : 0.289

Variable Format: numeric

Variable: Private transport: travel time to Alternative 10

Location:	Value	Label	Frequency
Width: 20	0.06667 .		2
	0.08333 .		9
	0.1 .		9
	0.11667 .		19
	0.13333 .		31
	0.15 .		34
	0.16667 .		41
	0.18333 .		54
	0.2 .		75
	0.21667 .		87
	0.23333 .		98
	0.25 .		98
	0.26667 .		137
	0.28333 .		156
	0.3 .		167
	0.31667 .		172
	0.33333 .		212
	0.35 .		209
	0.36667 .		228
	0.38333 .		218
	0.4 .		235
	0.41667 .		288
	0.43333 .		284
	0.45 .		278
	0.46667 .		309
	0.48333 .		274
	0.5 .		326
	0.51667 .		324
	0.53333 .		342
	0.55 .		330

0.56667 .	365
0.58333 .	360
0.6 .	386
0.61667 .	442
0.63333 .	416
0.65 .	405
0.66667 .	416
0.68333 .	406
0.7 .	426
0.71667 .	458
0.73333 .	429
0.75 .	423
0.76667 .	406
0.78333 .	406
0.8 .	417
0.81667 .	351
0.83333 .	372
0.85 .	357
0.86667 .	373
0.88333 .	333
0.9 .	288
0.91667 .	286
0.93333 .	230
0.95 .	273
0.96667 .	230
0.98333 .	218
1 .	207
1.01667 .	202
1.03333 .	191
1.05 .	162
1.06667 .	163
1.08333 .	145
1.1 .	127

1.11667 .	133
1.13333 .	135
1.15 .	127
1.16667 .	120
1.18333 .	103
1.2 .	91
1.21667 .	98
1.23333 .	70
1.25 .	79
1.26667 .	79
1.28333 .	56
1.3 .	51
1.31667 .	45
1.33333 .	56
1.35 .	57
1.36667 .	32
1.38333 .	45
1.4 .	37
1.41667 .	33
1.43333 .	28
1.45 .	33
1.46667 .	22
1.48333 .	16
1.5 .	30
1.51667 .	24
1.53333 .	12
1.55 .	9
1.56667 .	13
1.58333 .	10
1.6 .	9
1.61667 .	9
1.63333 .	6
1.65 .	8

1.66667 .	9
1.68333 .	9
1.7 .	2
1.71667 .	6
1.73333 .	6
1.75 .	4
1.76667 .	2
1.78333 .	4
1.8 .	4
1.81667 .	5
1.85 .	1
1.86667 .	1
1.88333 .	1
1.91667 .	1
1.95 .	2
1.96667 .	1
1.98333 .	2
2 .	2

Range of Valid Data Values: 0.06667 to 2

Summary Statistics:

Minimum : 0.0667

Maximum : 2

Mean : 0.727

Standard deviation : 0.286

Variable Format: numeric

Variable: Private transport: travel time to Alternative 11

Location:	Value	Label	Frequency
Width: 20	0 .		2
	0.015 .		223
	0.01525 .		4
	0.01542 .		3
	0.0155 .		5
	0.01558 .		1
	0.01567 .		2
	0.01575 .		5
	0.01592 .		4
	0.01617 .		14
	0.01642 .		10
	0.0165 .		33
	0.01658 .		7
	0.01667 .		25
	0.01683 .		2
	0.01692 .		5
	0.01708 .		11
	0.01717 .		4
	0.01725 .		12
	0.01733 .		3
	0.0175 .		12
	0.01767 .		20
	0.01775 .		7
	0.01783 .		5
	0.01792 .		7
	0.018 .		6
	0.01808 .		2
	0.01817 .		9
	0.01825 .		9
	0.01833 .		14

0.01842 .	17
0.0185 .	17
0.01867 .	13
0.01875 .	3
0.01892 .	5
0.019 .	39
0.01908 .	9
0.01917 .	2
0.01925 .	2
0.01942 .	31
0.01958 .	4
0.01967 .	11
0.01983 .	15
0.02 .	9
0.02008 .	1
0.02025 .	8
0.02067 .	10
0.02075 .	4
0.02083 .	17
0.021 .	15
0.02108 .	10
0.02142 .	4
0.02175 .	2
0.02217 .	2
0.0225 .	18
0.02258 .	20
0.02267 .	2
0.02275 .	1
0.02283 .	61
0.02292 .	6
0.023 .	4
0.02333 .	14
0.0235 .	10

0.02358 .	4
0.02367 .	6
0.02392 .	70
0.02408 .	66
0.02442 .	4
0.0245 .	3
0.02508 .	1
0.02525 .	3
0.02592 .	15
0.02617 .	15
0.02633 .	104
0.0265 .	17
0.02675 .	3
0.02708 .	1
0.02717 .	2
0.02725 .	27
0.02758 .	4
0.02767 .	45
0.02775 .	4
0.02783 .	4
0.02833 .	15
0.02875 .	23
0.02892 .	3
0.02917 .	1
0.02942 .	7
0.02967 .	29
0.02983 .	12
0.03008 .	8
0.03033 .	64
0.03042 .	118
0.0305 .	16
0.03058 .	19
0.03075 .	12

0.03108 .	3
0.0315 .	33
0.03225 .	47
0.03258 .	85
0.03275 .	18
0.033 .	3
0.03308 .	10
0.03317 .	92
0.03325 .	18
0.03333 .	25
0.0335 .	26
0.03358 .	1
0.03367 .	14
0.03375 .	13
0.03392 .	3
0.03408 .	37
0.03433 .	120
0.03458 .	31
0.03467 .	5
0.03475 .	75
0.03483 .	64
0.03533 .	12
0.03558 .	4
0.03633 .	18
0.0365 .	65
0.03667 .	19
0.03675 .	3
0.03683 .	26
0.03717 .	3
0.03742 .	1
0.0375 .	1
0.03792 .	46
0.038 .	53

0.03825 .	5
0.03833 .	52
0.0385 .	8
0.03858 .	68
0.03883 .	3
0.03908 .	37
0.03967 .	18
0.03975 .	49
0.04 .	1
0.04033 .	4
0.04092 .	6
0.04108 .	1
0.04125 .	9
0.04142 .	14
0.04217 .	1
0.0425 .	84
0.04308 .	4
0.04317 .	1
0.04383 .	12
0.044 .	1
0.04408 .	1
0.04417 .	8
0.04458 .	2
0.04475 .	1
0.04483 .	1
0.045 .	37
0.04517 .	4
0.04533 .	37
0.04558 .	21
0.04575 .	1
0.046 .	3
0.04617 .	5
0.04625 .	4

0.04633 .	3
0.04642 .	1
0.0465 .	3
0.04683 .	4
0.04692 .	14
0.04717 .	4
0.04733 .	36
0.04742 .	80
0.04767 .	7
0.04783 .	14
0.048 .	137
0.04808 .	104
0.04825 .	3
0.04858 .	4
0.04875 .	5
0.04892 .	12
0.04908 .	66
0.04925 .	9
0.04958 .	7
0.04967 .	13
0.04975 .	4
0.04992 .	5
0.05 .	61
0.05008 .	2
0.05017 .	1
0.05025 .	8
0.05033 .	1
0.05067 .	1
0.05083 .	18
0.05133 .	7
0.05142 .	1
0.0515 .	18
0.05158 .	9

0.05167 .	7
0.05175 .	21
0.05183 .	2
0.05225 .	14
0.05242 .	51
0.0525 .	23
0.05292 .	6
0.05308 .	1
0.05317 .	26
0.05342 .	1
0.05408 .	1
0.05433 .	2
0.05442 .	30
0.0545 .	58
0.05458 .	15
0.05475 .	3
0.05483 .	9
0.05492 .	54
0.05517 .	3
0.05533 .	26
0.05542 .	12
0.05567 .	16
0.05592 .	2
0.05642 .	9
0.05675 .	6
0.05683 .	12
0.05692 .	79
0.057 .	8
0.05708 .	11
0.05717 .	14
0.05742 .	64
0.05767 .	52
0.05792 .	2

0.058 .	7
0.05858 .	11
0.05883 .	3
0.05892 .	23
0.05942 .	5
0.05975 .	11
0.06017 .	18
0.06067 .	25
0.06083 .	4
0.06092 .	4
0.06133 .	5
0.06167 .	1
0.06183 .	25
0.06217 .	4
0.06233 .	17
0.06242 .	47
0.06358 .	11
0.06367 .	4
0.06375 .	19
0.06408 .	4
0.06417 .	3
0.06425 .	16
0.06433 .	5
0.0645 .	2
0.06467 .	7
0.06475 .	3
0.06517 .	17
0.06567 .	2
0.066 .	12
0.06608 .	39
0.06617 .	16
0.06667 .	131
0.06717 .	4

0.0675 .	8
0.06875 .	6
0.069 .	57
0.06933 .	8
0.06942 .	19
0.06975 .	4
0.07 .	43
0.07025 .	22
0.0705 .	23
0.071 .	1
0.07108 .	1
0.07117 .	21
0.07325 .	27
0.07467 .	10
0.07542 .	6
0.077 .	9
0.0775 .	2
0.08017 .	7
0.08125 .	5
0.08267 .	7
0.08333 .	326
0.08358 .	40
0.08392 .	6
0.1 .	483
0.11667 .	783
0.13333 .	690
0.15 .	820
0.16667 .	611
0.18333 .	612
0.2 .	596
0.21667 .	564
0.23333 .	474
0.25 .	458

0.26667 .	381
0.28333 .	342
0.3 .	316
0.31667 .	315
0.33333 .	295
0.35 .	267
0.36667 .	208
0.38333 .	235
0.4 .	244
0.41667 .	207
0.43333 .	199
0.45 .	154
0.46667 .	160
0.48333 .	168
0.5 .	157
0.51667 .	159
0.53333 .	139
0.55 .	136
0.56667 .	128
0.58333 .	101
0.6 .	123
0.61667 .	92
0.63333 .	112
0.65 .	81
0.66667 .	86
0.68333 .	79
0.7 .	90
0.71667 .	76
0.73333 .	79
0.75 .	64
0.76667 .	47
0.78333 .	68
0.8 .	56

0.81667 .	54
0.83333 .	38
0.85 .	35
0.86667 .	29
0.88333 .	35
0.9 .	19
0.91667 .	30
0.93333 .	16
0.95 .	21
0.96667 .	25
0.98333 .	18
1 .	15
1.01667 .	12
1.03333 .	15
1.05 .	10
1.06667 .	12
1.08333 .	12
1.1 .	6
1.11667 .	4
1.13333 .	10
1.15 .	8
1.16667 .	4
1.18333 .	7
1.2 .	7
1.21667 .	2
1.23333 .	5
1.26667 .	2
1.28333 .	1
1.3 .	3
1.31667 .	3
1.33333 .	3
1.35 .	1
1.36667 .	1

1.38333 .	2
1.4 .	1
1.41667 .	1
1.45 .	2
1.48333 .	3
1.5 .	2
1.51667 .	1
1.53333 .	1
1.61667 .	3

Range of Valid Data Values: 0 to 1.61667

Summary Statistics:

Minimum : 0

Maximum : 1.617

Mean : 0.238

Standard deviation : 0.224

Variable Format: numeric

Variable: Private transport: travel distance to Alternative 1 (internal trip calculated from area)

Location:	Value	Label	Frequency
Width: 20	180 .		2262
	182 .		5
	183 .		52
	185 .		40
	186 .		40
	187 .		32
	188 .		9
	189 .		24
	191 .		34
	192 .		16
	194 .		135
	197 .		67
	198 .		252
	199 .		70
	200 .		32
	202 .		55
	203 .		71
	204 .		11
	205 .		81
	206 .		14
	207 .		53
	208 .		24
	210 .		76
	212 .		70
	213 .		38
	214 .		93
	215 .		87
	216 .		24
	217 .		14
	218 .		68

219 .	84
220 .	92
221 .	74
222 .	78
224 .	93
225 .	13
226 .	7
227 .	36
228 .	203
229 .	38
230 .	17
231 .	10
233 .	104
235 .	12
236 .	63
238 .	146
240 .	61
241 .	4
243 .	37
244 .	10
246 .	7
248 .	28
249 .	10
250 .	121
252 .	58
253 .	50
256 .	10
257 .	6
259 .	7
261 .	17
266 .	12
270 .	56
271 .	84

272 .	16
273 .	26
274 .	127
275 .	40
276 .	14
280 .	95
282 .	81
283 .	30
284 .	26
286 .	2
287 .	155
289 .	145
293 .	17
294 .	32
301 .	28
302 .	18
303 .	19
310 .	6
311 .	51
312 .	17
314 .	59
316 .	232
317 .	1
318 .	49
321 .	22
325 .	18
326 .	26
327 .	62
331 .	14
332 .	92
333 .	21
334 .	18
337 .	7

339 .	18
340 .	32
345 .	61
346 .	2
347 .	11
350 .	14
353 .	46
356 .	48
358 .	29
361 .	59
362 .	3
364 .	121
365 .	240
366 .	46
367 .	49
369 .	29
372 .	3
373 .	21
378 .	94
379 .	5
383 .	4
384 .	15
387 .	108
391 .	189
393 .	43
396 .	14
397 .	26
398 .	158
399 .	38
402 .	72
403 .	11
404 .	35
405 .	43

407 .	9
408 .	1
409 .	102
410 .	2
412 .	249
415 .	79
416 .	16
417 .	157
418 .	156
423 .	5
424 .	31
425 .	4
427 .	25
428 .	10
434 .	58
436 .	45
438 .	162
440 .	68
441 .	31
442 .	48
446 .	15
447 .	3
448 .	2
449 .	15
450 .	14
453 .	7
454 .	10
455 .	123
456 .	97
458 .	9
459 .	42
460 .	130
462 .	18

463 .	177
464 .	12
466 .	26
467 .	4
469 .	76
470 .	10
472 .	1
476 .	38
477 .	109
478 .	8
480 .	7
484 .	27
486 .	3
488 .	11
491 .	38
493 .	23
495 .	19
497 .	35
500 .	1
501 .	3
503 .	5
505 .	13
506 .	12
510 .	153
517 .	38
518 .	9
519 .	9
520 .	17
525 .	4
526 .	22
527 .	5
528 .	20
529 .	9

530 .	17
533 .	16
535 .	10
536 .	37
537 .	5
538 .	16
540 .	85
542 .	19
544 .	68
547 .	65
549 .	7
552 .	15
554 .	16
555 .	10
556 .	8
557 .	21
558 .	40
559 .	1
561 .	6
562 .	19
563 .	22
566 .	11
567 .	3
568 .	49
569 .	171
572 .	17
573 .	1
574 .	45
576 .	352
577 .	252
579 .	11
583 .	12
585 .	15

587 .	28
589 .	164
591 .	14
592 .	3
595 .	29
596 .	48
597 .	39
599 .	10
600 .	25
601 .	16
602 .	26
603 .	34
604 .	9
605 .	1
606 .	25
608 .	5
610 .	62
616 .	11
617 .	22
618 .	54
619 .	43
620 .	67
621 .	53
622 .	4
623 .	7
625 .	1
626 .	12
627 .	31
628 .	1
629 .	97
630 .	91
631 .	3
635 .	8

637 .	37
638 .	56
641 .	8
643 .	19
646 .	1
649 .	6
652 .	43
653 .	70
654 .	101
655 .	27
656 .	7
657 .	15
658 .	41
659 .	115
662 .	10
664 .	90
665 .	33
666 .	2
668 .	20
669 .	9
671 .	9
674 .	3
675 .	1
676 .	1
677 .	40
678 .	17
681 .	36
682 .	37
683 .	179
684 .	26
685 .	26
686 .	22
689 .	114

690 .	8
692 .	101
694 .	11
695 .	8
696 .	16
698 .	16
700 .	2
702 .	13
703 .	26
704 .	6
706 .	5
707 .	50
710 .	4
713 .	12
714 .	4
717 .	19
722 .	52
724 .	1
725 .	10
728 .	57
730 .	28
731 .	24
733 .	6
735 .	14
736 .	7
737 .	7
740 .	7
742 .	43
744 .	3
746 .	9
748 .	39
749 .	113
750 .	7

751 .	2
753 .	9
756 .	6
757 .	13
762 .	2
763 .	22
764 .	9
765 .	42
768 .	2
769 .	14
770 .	8
771 .	35
772 .	6
774 .	11
776 .	12
777 .	4
779 .	4
781 .	6
782 .	36
784 .	7
788 .	17
792 .	26
793 .	101
794 .	43
795 .	9
806 .	32
808 .	5
810 .	17
813 .	3
814 .	2
815 .	1
818 .	10
819 .	10

824 .	5
825 .	33
828 .	105
829 .	17
830 .	7
832 .	16
833 .	44
837 .	15
838 .	3
840 .	74
843 .	41
846 .	51
848 .	2
852 .	18
853 .	8
854 .	51
867 .	12
869 .	3
871 .	1
872 .	14
875 .	3
879 .	58
883 .	2
893 .	4
896 .	25
905 .	15
918 .	11
921 .	2
924 .	17
926 .	3
930 .	35
932 .	4
935 .	9

952 .	3
962 .	7
965 .	1
967 .	3
975 .	12
976 .	10
979 .	1
992 .	9
996 .	6
997 .	1
1000 .	3
1003 .	73
1007 .	10
1013 .	4
1026 .	3
1038 .	2
1061 .	6
1077 .	12
1092 .	35
1120 .	3
1127 .	2
1197 .	7
1215 .	3
1473 .	2
1474 .	9
1486 .	7
1527 .	2
1861 .	7
1993 .	55
2000 .	5
2145 .	9
2376 .	36

Range of Valid Data Values: 180 to 2376

Summary Statistics:

Minimum : 180

Maximum : 2376

Mean : 443.357

Standard deviation : 254.605

Variable Format: numeric

Variable: Private transport: travel distance to Alternative 2

Location: *Range of Valid Data Values: 199 to 96828*

Width: 20

Summary Statistics:

Minimum : 199

Maximum : 96828

Mean : 10510.372

Standard deviation : 13543.88

Variable Format: numeric

Variable: Private transport: travel distance to Alternative 3

Location: *Range of Valid Data Values: 192 to 96040*

Width: 20

Summary Statistics:

Minimum : 192

Maximum : 96040

Mean : 11853.419

Standard deviation : 14228.739

Variable Format: numeric

Variable: Private transport: travel distance to Alternative 4

Location: *Range of Valid Data Values: 199 to 99492*

Width: 20

Summary Statistics:

Minimum : 199

Maximum : 99492

Mean : 12560.721

Standard deviation : 14540.493

Variable Format: numeric

Variable: Private transport: travel distance to Alternative 5

Location: *Range of Valid Data Values: 397 to 106313*

Width: 20

Summary Statistics:

Minimum : 397

Maximum : 106313

Mean : 17674.315

Standard deviation : 15536.17

Variable Format: numeric

Variable: Private transport: travel distance to Alternative 6

Location: *Range of Valid Data Values: 312 to 126999*

Width: 20

Summary Statistics:

Minimum : 312

Maximum : 126999

Mean : 18065.188

Standard deviation : 15482.617

Variable Format: numeric

Variable: Private transport: travel distance to Alternative 7

Location: *Range of Valid Data Values: 586 to 115976*

Width: 20

Summary Statistics:

Minimum : 586

Maximum : 115976

Mean : 18531.985

Standard deviation : 15636.488

Variable Format: numeric

Variable: Private transport: travel distance to Alternative 8

Location: *Range of Valid Data Values: 614 to 114899*

Width: 20

Summary Statistics:

Minimum : 614

Maximum : 114899

Mean : 31467.949

Standard deviation : 16721.233

Variable Format: numeric

Variable: Private transport: travel distance to Alternative 9

Location: *Range of Valid Data Values: 700 to 119576*

Width: 20

Summary Statistics:

Minimum : 700

Maximum : 119576

Mean : 31665.388

Standard deviation : 16812.184

Variable Format: numeric

Variable: Private transport: travel distance to Alternative 10

Location: *Range of Valid Data Values: 742 to 118544*

Width: 20

Summary Statistics:

Minimum : 742

Maximum : 118544

Mean : 31521.317

Standard deviation : 16682.433

Variable Format: numeric

Variable: Private transport: travel distance to Alternative 11

Location: *Range of Valid Data Values: 220 to 79452*

Width: 20

Summary Statistics:

Minimum : 220

Maximum : 79452

Mean : 9733.021

Standard deviation : 10520.833

Variable Format: numeric

Variable: Private transport: price to Alternative 1

Location:	Value	Label	Frequency
Width: 20	0.027 .		2039
	0.0273 .		5
	0.02745 .		48
	0.02775 .		37
	0.0279 .		35
	0.02805 .		31
	0.0282 .		7
	0.02835 .		19
	0.02865 .		30
	0.0288 .		16
	0.0291 .		121
	0.02955 .		57
	0.0297 .		219
	0.02985 .		63
	0.03 .		32
	0.0303 .		53
	0.03045 .		66
	0.0306 .		11
	0.03075 .		70
	0.0309 .		10
	0.03105 .		41
	0.0312 .		21
	0.0315 .		64
	0.0318 .		50
	0.03195 .		31
	0.0321 .		88
	0.03225 .		80
	0.0324 .		18
	0.03255 .		12
	0.0327 .		59

0.03285 .	75
0.033 .	78
0.03315 .	57
0.0333 .	61
0.0336 .	80
0.03375 .	233
0.0339 .	7
0.03405 .	31
0.0342 .	164
0.0343125 .	4
0.03435 .	29
0.0345 .	15
0.03465 .	8
0.0346875 .	3
0.034875 .	5
0.03495 .	73
0.0350625 .	1
0.03525 .	10
0.0354 .	52
0.0354375 .	5
0.0357 .	131
0.0358125 .	4
0.036 .	52
0.03615 .	3
0.036375 .	14
0.03645 .	29
0.0366 .	10
0.0369 .	7
0.0369375 .	10
0.037125 .	33
0.0372 .	18
0.0373125 .	7
0.03735 .	6

0.0375 .	104
0.0378 .	43
0.037875 .	2
0.03795 .	40
0.0380625 .	5
0.0384 .	10
0.0384375 .	11
0.03855 .	2
0.038625 .	4
0.0388125 .	12
0.03885 .	7
0.039 .	3
0.03915 .	15
0.039375 .	12
0.03975 .	20
0.0399 .	10
0.0399375 .	7
0.040125 .	5
0.0403125 .	7
0.0405 .	6
0.0405 .	38
0.04065 .	64
0.0406875 .	2
0.0408 .	14
0.040875 .	9
0.04095 .	25
0.0410625 .	9
0.0411 .	66
0.04125 .	48
0.0414 .	10
0.0414375 .	17
0.041625 .	17
0.042 .	13

0.042 .	81
0.0421875 .	3
0.0423 .	71
0.04245 .	26
0.0425625 .	5
0.0426 .	20
0.04275 .	39
0.0429 .	2
0.0429375 .	9
0.04305 .	85
0.043125 .	2
0.0433125 .	2
0.04335 .	79
0.0436875 .	31
0.04395 .	13
0.0440625 .	4
0.0441 .	29
0.04425 .	11
0.044625 .	15
0.045 .	9
0.04515 .	27
0.0451875 .	1
0.0453 .	18
0.04545 .	16
0.0455625 .	8
0.0465 .	16
0.04665 .	36
0.0466875 .	4
0.0468 .	17
0.046875 .	17
0.0471 .	44
0.04725 .	15
0.0474 .	128

0.0474375 .	10
0.04755 .	1
0.0477 .	32
0.04815 .	19
0.0481875 .	4
0.04875 .	17
0.0489 .	24
0.0489375 .	2
0.04905 .	35
0.04965 .	10
0.0498 .	47
0.049875 .	2
0.04995 .	17
0.0501 .	14
0.05055 .	7
0.050625 .	18
0.0508125 .	20
0.05085 .	18
0.051 .	17
0.051 .	2
0.0511875 .	1
0.051375 .	61
0.0515625 .	6
0.05175 .	42
0.0519 .	2
0.05205 .	8
0.0525 .	13
0.0525 .	14
0.052875 .	10
0.05295 .	39
0.0530625 .	4
0.05325 .	6
0.0534 .	19

0.0537 .	17
0.0538125 .	70
0.05415 .	51
0.0541875 .	66
0.0543 .	3
0.0546 .	57
0.05475 .	122
0.0549 .	30
0.0549375 .	4
0.05505 .	30
0.055125 .	3
0.05535 .	17
0.0558 .	3
0.05595 .	18
0.0564375 .	1
0.0567 .	61
0.0568125 .	3
0.05685 .	5
0.05745 .	4
0.0576 .	15
0.05805 .	61
0.0583125 .	15
0.05865 .	104
0.058875 .	15
0.05895 .	25
0.05925 .	104
0.0594 .	11
0.05955 .	16
0.059625 .	17
0.0597 .	66
0.05985 .	20
0.0601875 .	3
0.0603 .	46

0.06045 .	10
0.0606 .	21
0.06075 .	30
0.0609375 .	1
0.06105 .	6
0.061125 .	2
0.0612 .	1
0.0613125 .	27
0.06135 .	65
0.0615 .	2
0.0618 .	129
0.0620625 .	4
0.06225 .	93
0.0624 .	11
0.0624375 .	4
0.06255 .	82
0.062625 .	4
0.0627 .	92
0.06345 .	5
0.0636 .	19
0.06375 .	19
0.06405 .	21
0.0642 .	10
0.0646875 .	23
0.0650625 .	3
0.0651 .	58
0.0654 .	27
0.065625 .	1
0.0657 .	97
0.066 .	49
0.06615 .	28
0.0661875 .	7
0.0663 .	22

0.06675 .	29
0.0669 .	12
0.06705 .	3
0.067125 .	12
0.0672 .	2
0.06735 .	14
0.0675 .	13
0.0676875 .	8
0.06795 .	7
0.0681 .	10
0.06825 .	141
0.0684 .	44
0.0684375 .	118
0.068625 .	16
0.0687 .	9
0.0688125 .	19
0.06885 .	37
0.069 .	78
0.0691875 .	12
0.0693 .	10
0.06945 .	109
0.0696 .	12
0.0699 .	23
0.0699375 .	3
0.07005 .	4
0.07035 .	39
0.0705 .	10
0.0708 .	1
0.070875 .	33
0.0714 .	20
0.07155 .	60
0.0717 .	8
0.072 .	6

0.0725625 .	47
0.0726 .	23
0.0729 .	3
0.0732 .	11
0.0733125 .	85
0.07365 .	32
0.0736875 .	18
0.07395 .	22
0.07425 .	13
0.0744375 .	10
0.07455 .	21
0.074625 .	92
0.0748125 .	18
0.075 .	1
0.07515 .	3
0.075375 .	26
0.07545 .	5
0.0755625 .	1
0.07575 .	27
0.0759 .	11
0.0759375 .	13
0.0763125 .	3
0.0765 .	69
0.0766875 .	37
0.07725 .	120
0.07755 .	34
0.0777 .	8
0.0778125 .	31
0.07785 .	9
0.078 .	22
0.0781875 .	75
0.078375 .	64
0.07875 .	4

0.0789 .	10
0.07905 .	5
0.0792 .	19
0.07935 .	8
0.0795 .	21
0.07995 .	16
0.0800625 .	4
0.08025 .	8
0.0804 .	37
0.08055 .	4
0.0807 .	15
0.081 .	48
0.0813 .	15
0.0816 .	31
0.08175 .	18
0.08205 .	44
0.082125 .	65
0.08235 .	6
0.0825 .	19
0.0826875 .	3
0.0828 .	12
0.082875 .	26
0.0831 .	11
0.08325 .	6
0.0834 .	5
0.08355 .	20
0.083625 .	3
0.0837 .	37
0.08385 .	1
0.08415 .	6
0.0841875 .	1
0.0843 .	15
0.084375 .	1

0.08445 .	8
0.0849 .	7
0.08505 .	3
0.0852 .	13
0.0853125 .	46
0.08535 .	91
0.0855 .	53
0.0858 .	10
0.08595 .	1
0.0860625 .	5
0.0861 .	31
0.08625 .	52
0.0864 .	215
0.08655 .	148
0.086625 .	8
0.0868125 .	68
0.08685 .	8
0.087375 .	3
0.08745 .	8
0.08775 .	10
0.0879375 .	37
0.08805 .	16
0.08835 .	98
0.08865 .	5
0.0888 .	3
0.08925 .	22
0.08925 .	18
0.0894 .	35
0.0894375 .	49
0.08955 .	35
0.08985 .	5
0.09 .	22
0.09015 .	14

0.0903 .	25
0.09045 .	26
0.0906 .	8
0.09075 .	5
0.0909 .	25
0.0912 .	4
0.0915 .	44
0.0920625 .	6
0.0924 .	4
0.0924375 .	1
0.09255 .	21
0.0927 .	36
0.0928125 .	9
0.09285 .	34
0.093 .	60
0.09315 .	32
0.0931875 .	14
0.0933 .	2
0.09345 .	7
0.09375 .	1
0.0939 .	12
0.09405 .	17
0.0942 .	1
0.09435 .	46
0.0945 .	68
0.09465 .	3
0.094875 .	1
0.09525 .	2
0.09555 .	36
0.095625 .	84
0.0957 .	30
0.09615 .	7
0.09645 .	19

0.0969 .	1
0.0969375 .	4
0.097125 .	1
0.09735 .	5
0.0978 .	41
0.09795 .	40
0.0981 .	43
0.09825 .	12
0.0984 .	7
0.09855 .	12
0.098625 .	12
0.0987 .	32
0.09885 .	61
0.099 .	1
0.0991875 .	1
0.0993 .	7
0.099375 .	8
0.0996 .	64
0.09975 .	21
0.0999 .	2
0.1002 .	4
0.1003125 .	2
0.10035 .	9
0.10065 .	7
0.1006875 .	1
0.100875 .	1
0.1011 .	3
0.10125 .	38
0.1014 .	1
0.10155 .	31
0.101625 .	4
0.1017 .	17
0.102 .	37

0.10215 .	30
0.1023 .	25
0.10245 .	100
0.1025625 .	21
0.1026 .	18
0.10275 .	15
0.1029 .	8
0.1029375 .	1
0.10335 .	50
0.1035 .	11
0.1038 .	49
0.103875 .	5
0.1040625 .	4
0.1041 .	11
0.10425 .	6
0.10425 .	3
0.1044 .	9
0.1044375 .	1
0.104625 .	3
0.1047 .	16
0.105 .	2
0.1053 .	13
0.105375 .	4
0.10545 .	15
0.1055625 .	14
0.1056 .	6
0.1059 .	2
0.10605 .	27
0.106125 .	4
0.1065 .	40
0.1066875 .	80
0.10695 .	7
0.1071 .	4

0.10725 .	7
0.10755 .	8
0.107625 .	14
0.108 .	137
0.1081875 .	104
0.1083 .	34
0.1085625 .	3
0.1086 .	1
0.10875 .	10
0.1092 .	32
0.1093125 .	4
0.1095 .	24
0.10965 .	20
0.1096875 .	5
0.10995 .	6
0.1100625 .	12
0.11025 .	14
0.1104 .	2
0.1104375 .	66
0.11055 .	7
0.1108125 .	9
0.111 .	6
0.1113 .	18
0.1115625 .	7
0.1116 .	3
0.11175 .	13
0.1119 .	5
0.1119375 .	4
0.1122 .	22
0.1123125 .	5
0.11235 .	66
0.1125 .	4
0.1125 .	7

0.11265 .	2
0.1126875 .	2
0.112875 .	1
0.11295 .	9
0.1130625 .	8
0.11325 .	1
0.1134 .	6
0.11355 .	13
0.114 .	1
0.1143 .	2
0.114375 .	18
0.11445 .	11
0.1146 .	5
0.11475 .	23
0.1152 .	2
0.11535 .	10
0.1155 .	7
0.1155 .	5
0.11565 .	19
0.1156875 .	1
0.1158 .	1
0.115875 .	18
0.1160625 .	9
0.1161 .	9
0.11625 .	7
0.1164 .	5
0.1164375 .	21
0.11655 .	1
0.116625 .	2
0.11685 .	4
0.11715 .	6
0.1173 .	19
0.1175625 .	14

0.1176 .	7
0.1179375 .	51
0.118125 .	23
0.1182 .	15
0.1188 .	14
0.11895 .	62
0.1190625 .	6
0.1191 .	27
0.11925 .	9
0.1194375 .	1
0.119625 .	26
0.1201875 .	1
0.1209 .	28
0.1212 .	5
0.1215 .	9
0.1216875 .	1
0.12195 .	3
0.1221 .	2
0.12225 .	3
0.1224375 .	30
0.122625 .	58
0.1227 .	10
0.1228125 .	15
0.12285 .	10
0.1231875 .	3
0.123375 .	9
0.1235625 .	54
0.1236 .	5
0.12375 .	27
0.124125 .	3
0.1242 .	48
0.12435 .	17
0.1245 .	33

0.1246875 .	12
0.1248 .	8
0.12495 .	25
0.12525 .	16
0.12555 .	11
0.1257 .	3
0.1258125 .	2
0.126 .	31
0.12645 .	19
0.1269 .	28
0.1269375 .	9
0.1272 .	2
0.1276875 .	6
0.1278 .	17
0.127875 .	12
0.12795 .	7
0.1280625 .	79
0.1281 .	30
0.12825 .	8
0.1284375 .	11
0.128625 .	14
0.1291875 .	64
0.12975 .	52
0.13005 .	12
0.1303125 .	2
0.13035 .	3
0.1305 .	7
0.13065 .	1
0.1308 .	14
0.13125 .	3
0.1318125 .	11
0.13185 .	31
0.132375 .	3

0.13245 .	2
0.1325625 .	23
0.1336875 .	5
0.13395 .	4
0.1344 .	15
0.1344375 .	11
0.135375 .	18
0.13575 .	9
0.1365 .	25
0.136875 .	4
0.1370625 .	4
0.1377 .	11
0.138 .	5
0.13815 .	2
0.1386 .	8
0.13875 .	1
0.1389 .	3
0.139125 .	25
0.1395 .	33
0.1398 .	4
0.139875 .	4
0.14025 .	17
0.14025 .	9
0.1404375 .	47
0.1428 .	3
0.1430625 .	11
0.14325 .	4
0.1434375 .	19
0.1441875 .	4
0.144375 .	3
0.1445625 .	16
0.14475 .	6
0.14505 .	3

0.145125 .	2
0.1455 .	7
0.1456875 .	3
0.14625 .	7
0.1464 .	10
0.146625 .	17
0.14685 .	1
0.14775 .	2
0.1485 .	12
0.1486875 .	39
0.1488 .	2
0.148875 .	16
0.1494 .	6
0.14955 .	1
0.15 .	3
0.15045 .	33
0.15105 .	4
0.151125 .	4
0.151875 .	8
0.15195 .	4
0.1539 .	3
0.1546875 .	6
0.15525 .	57
0.1557 .	2
0.156 .	8
0.1561875 .	19
0.1569375 .	4
0.1575 .	43
0.1580625 .	22
0.158625 .	23
0.15915 .	6
0.15975 .	1
0.1599375 .	1

0.160125 .	21
0.16155 .	12
0.1638 .	35
0.1648125 .	27
0.168 .	10
0.168 .	3
0.16905 .	2
0.1696875 .	6
0.17325 .	9
0.174375 .	2
0.17955 .	7
0.180375 .	7
0.18225 .	3
0.1828125 .	5
0.186 .	7
0.1880625 .	40
0.1888125 .	6
0.22095 .	2
0.2211 .	9
0.2229 .	7
0.22905 .	2
0.27915 .	7
0.29895 .	55
0.3 .	5
0.32175 .	9
0.3564 .	36

Range of Valid Data Values: 0.027 to 0.3564

Summary Statistics:

Minimum : 0.027

Maximum : 0.356

Mean : 0.0717

Standard deviation : 0.0416

Variable Format: numeric

Variable: Private transport: price to Alternative 2

Location: *Range of Valid Data Values: 0.02985 to 14.5242*

Width: 20

Summary Statistics:

Minimum : 0.0299

Maximum : 14.524

Mean : 1.577

Standard deviation : 2.032

Variable Format: numeric

Variable: Private transport: price to Alternative 3

Location: *Range of Valid Data Values: 0.0288 to 14.406*

Width: 20

Summary Statistics:

Minimum : 0.0288

Maximum : 14.406

Mean : 1.778

Standard deviation : 2.134

Variable Format: numeric

Variable: Private transport: price to Alternative 4

Location: *Range of Valid Data Values: 0.02985 to 14.9238*

Width: 20

Summary Statistics:

Minimum : 0.0299

Maximum : 14.924

Mean : 1.884

Standard deviation : 2.181

Variable Format: numeric

Variable: Private transport: price to Alternative 5

Location: *Range of Valid Data Values: 0.05955 to 15.94695*

Width: 20

Summary Statistics:

Minimum : 0.0595

Maximum : 15.947

Mean : 2.651

Standard deviation : 2.33

Variable Format: numeric

Variable: Private transport: price to Alternative 6

Location: *Range of Valid Data Values: 0.0468 to 19.04985*

Width: 20

Summary Statistics:

Minimum : 0.0468

Maximum : 19.05

Mean : 2.71

Standard deviation : 2.322

Variable Format: numeric

Variable: Private transport: price to Alternative 7

Location: *Range of Valid Data Values: 0.0879 to 17.3964*

Width: 20

Summary Statistics:

Minimum : 0.0879

Maximum : 17.396

Mean : 2.78

Standard deviation : 2.345

Variable Format: numeric

Variable: Private transport: price to Alternative 8

Location: *Range of Valid Data Values: 0.0921 to 17.23485*

Width: 20

Summary Statistics:

Minimum : 0.0921

Maximum : 17.235

Mean : 4.72

Standard deviation : 2.508

Variable Format: numeric

Variable: Private transport: price to Alternative 9

Location: *Range of Valid Data Values: 0.105 to 17.9364*

Width: 20

Summary Statistics:

Minimum : 0.105

Maximum : 17.936

Mean : 4.75

Standard deviation : 2.522

Variable Format: numeric

Variable: Private transport: price to Alternative 10

Location: *Range of Valid Data Values: 0.1113 to 17.7816*

Width: 20

Summary Statistics:

Minimum : 0.111

Maximum : 17.782

Mean : 4.728

Standard deviation : 2.502

Variable Format: numeric

Variable: Private transport: price to Alternative 11

Location: *Range of Valid Data Values: 0.027 to 11.9178*

Width: 20

Summary Statistics:

Minimum : 0.027

Maximum : 11.918

Mean : 1.066

Standard deviation : 1.475

Variable Format: numeric

Variable: Travel time slow mode to Alternative 1

Location:	Value	Label	Frequency
Width: 20	0.036 .		2039
	0.0364 .		5
	0.0366 .		48
	0.037 .		37
	0.0372 .		35
	0.0374 .		31
	0.0376 .		7
	0.0378 .		19
	0.0382 .		30
	0.0384 .		16
	0.0388 .		121
	0.0394 .		57
	0.0396 .		219
	0.0398 .		63
	0.04 .		32
	0.0404 .		53
	0.0406 .		66
	0.0408 .		11
	0.041 .		70
	0.0412 .		10
	0.0414 .		41
	0.0416 .		21
	0.042 .		64
	0.0424 .		50
	0.0426 .		31
	0.0428 .		88
	0.043 .		80
	0.0432 .		18
	0.0434 .		12
	0.0436 .		59

0.0438 .	75
0.044 .	78
0.0442 .	57
0.0444 .	61
0.0448 .	80
0.045 .	233
0.0452 .	7
0.0454 .	31
0.0456 .	164
0.04575 .	4
0.0458 .	29
0.046 .	15
0.0462 .	8
0.04625 .	3
0.0465 .	5
0.0466 .	73
0.04675 .	1
0.047 .	10
0.0472 .	52
0.04725 .	5
0.0476 .	131
0.04775 .	4
0.048 .	52
0.0482 .	3
0.0485 .	14
0.0486 .	29
0.0488 .	10
0.0492 .	7
0.04925 .	10
0.0495 .	33
0.0496 .	18
0.04975 .	7
0.0498 .	6

0.05 .	104
0.0504 .	43
0.0505 .	2
0.0506 .	40
0.05075 .	5
0.0512 .	10
0.05125 .	11
0.0514 .	2
0.0515 .	4
0.05175 .	12
0.0518 .	7
0.052 .	3
0.0522 .	15
0.0525 .	12
0.053 .	20
0.0532 .	10
0.05325 .	7
0.0535 .	5
0.05375 .	7
0.054 .	38
0.054 .	6
0.0542 .	64
0.05425 .	2
0.0544 .	14
0.0545 .	9
0.0546 .	25
0.05475 .	9
0.0548 .	66
0.055 .	14
0.055 .	34
0.0552 .	10
0.05525 .	17
0.0555 .	17

0.056 .	94
0.05625 .	3
0.0564 .	71
0.0566 .	26
0.05675 .	5
0.0568 .	20
0.057 .	39
0.0572 .	2
0.05725 .	9
0.0574 .	85
0.0575 .	2
0.05775 .	2
0.0578 .	79
0.05825 .	31
0.0586 .	13
0.05875 .	4
0.0588 .	29
0.059 .	11
0.0595 .	15
0.06 .	9
0.0602 .	27
0.06025 .	1
0.0604 .	18
0.0606 .	16
0.06075 .	8
0.062 .	16
0.0622 .	36
0.06225 .	4
0.0624 .	17
0.0625 .	17
0.0628 .	44
0.063 .	15
0.0632 .	128

0.06325 .	10
0.0634 .	1
0.0636 .	32
0.0642 .	19
0.06425 .	4
0.065 .	17
0.0652 .	24
0.06525 .	2
0.0654 .	35
0.0662 .	10
0.0664 .	47
0.0665 .	2
0.0666 .	17
0.0668 .	14
0.0674 .	7
0.0675 .	18
0.06775 .	20
0.0678 .	18
0.068 .	2
0.068 .	17
0.06825 .	1
0.0685 .	61
0.06875 .	6
0.069 .	42
0.0692 .	2
0.0694 .	8
0.07 .	27
0.0705 .	10
0.0706 .	39
0.07075 .	4
0.071 .	6
0.0712 .	19
0.0716 .	17

0.07175 .	70
0.0722 .	51
0.07225 .	66
0.0724 .	3
0.0728 .	57
0.073 .	122
0.0732 .	30
0.07325 .	4
0.0734 .	30
0.0735 .	3
0.0738 .	17
0.0744 .	3
0.0746 .	18
0.07525 .	1
0.0756 .	61
0.07575 .	3
0.0758 .	5
0.0766 .	4
0.0768 .	15
0.0774 .	61
0.07775 .	15
0.0782 .	104
0.0785 .	15
0.0786 .	25
0.079 .	104
0.0792 .	11
0.0794 .	16
0.0795 .	17
0.0796 .	66
0.0798 .	20
0.08025 .	3
0.0804 .	46
0.0806 .	10

0.0808 .	21
0.081 .	30
0.08125 .	1
0.0814 .	6
0.0815 .	2
0.0816 .	1
0.08175 .	27
0.0818 .	65
0.082 .	2
0.0824 .	129
0.08275 .	4
0.083 .	93
0.0832 .	11
0.08325 .	4
0.0834 .	82
0.0835 .	4
0.0836 .	92
0.0846 .	5
0.0848 .	19
0.085 .	19
0.0854 .	21
0.0856 .	10
0.08625 .	23
0.08675 .	3
0.0868 .	58
0.0872 .	27
0.0875 .	1
0.0876 .	97
0.088 .	49
0.0882 .	28
0.08825 .	7
0.0884 .	22
0.089 .	29

0.0892 .	12
0.0894 .	3
0.0895 .	12
0.0896 .	2
0.0898 .	14
0.09 .	13
0.09025 .	8
0.0906 .	7
0.0908 .	10
0.091 .	141
0.0912 .	44
0.09125 .	118
0.0915 .	16
0.0916 .	9
0.09175 .	19
0.0918 .	37
0.092 .	78
0.09225 .	12
0.0924 .	10
0.0926 .	109
0.0928 .	12
0.0932 .	23
0.09325 .	3
0.0934 .	4
0.0938 .	39
0.094 .	10
0.0944 .	1
0.0945 .	33
0.0952 .	20
0.0954 .	60
0.0956 .	8
0.096 .	6
0.09675 .	47

0.0968 .	23
0.0972 .	3
0.0976 .	11
0.09775 .	85
0.0982 .	32
0.09825 .	18
0.0986 .	22
0.099 .	13
0.09925 .	10
0.0994 .	21
0.0995 .	92
0.09975 .	18
0.1 .	1
0.1002 .	3
0.1005 .	26
0.1006 .	5
0.10075 .	1
0.101 .	14
0.101 .	13
0.1012 .	11
0.10125 .	13
0.10175 .	3
0.102 .	69
0.10225 .	37
0.103 .	120
0.1034 .	34
0.1036 .	8
0.10375 .	31
0.1038 .	9
0.104 .	22
0.10425 .	75
0.1045 .	64
0.105 .	4

0.1052 .	10
0.1054 .	5
0.1056 .	19
0.1058 .	8
0.106 .	21
0.1066 .	16
0.10675 .	4
0.107 .	8
0.1072 .	37
0.1074 .	4
0.1076 .	15
0.108 .	48
0.1084 .	15
0.1088 .	31
0.109 .	18
0.1094 .	44
0.1095 .	65
0.1098 .	6
0.11 .	19
0.11025 .	3
0.1104 .	12
0.1105 .	26
0.1108 .	11
0.111 .	6
0.1112 .	5
0.1114 .	20
0.1115 .	3
0.1116 .	37
0.1118 .	1
0.1122 .	6
0.11225 .	1
0.1124 .	15
0.1125 .	1

0.1126 .	8
0.1132 .	7
0.1134 .	3
0.1136 .	13
0.11375 .	46
0.1138 .	91
0.114 .	53
0.1144 .	10
0.1146 .	1
0.11475 .	5
0.1148 .	31
0.115 .	52
0.1152 .	215
0.1154 .	148
0.1155 .	8
0.11575 .	68
0.1158 .	8
0.1165 .	3
0.1166 .	8
0.117 .	10
0.11725 .	37
0.1174 .	16
0.1178 .	98
0.1182 .	5
0.1184 .	3
0.119 .	22
0.119 .	18
0.1192 .	35
0.11925 .	49
0.1194 .	35
0.1198 .	5
0.12 .	22
0.1202 .	14

0.1204 .	25
0.1206 .	26
0.1208 .	8
0.121 .	5
0.1212 .	25
0.1216 .	4
0.122 .	44
0.12275 .	6
0.1232 .	4
0.12325 .	1
0.1234 .	21
0.1236 .	36
0.12375 .	9
0.1238 .	34
0.124 .	60
0.1242 .	32
0.12425 .	14
0.1244 .	2
0.1246 .	7
0.12501 .	1
0.12521 .	12
0.12541 .	17
0.12561 .	1
0.12581 .	46
0.12601 .	68
0.12621 .	3
0.1265 .	1
0.12701 .	2
0.12741 .	36
0.1275 .	84
0.12761 .	30
0.12821 .	7
0.12861 .	19

0.12921 .	1
0.12925 .	4
0.1295 .	1
0.12981 .	5
0.13041 .	41
0.13061 .	40
0.13081 .	43
0.13101 .	12
0.13121 .	7
0.13141 .	12
0.1315 .	12
0.13161 .	32
0.13181 .	61
0.132 .	1
0.13225 .	1
0.13241 .	7
0.1325 .	8
0.13281 .	64
0.13301 .	21
0.13321 .	2
0.13361 .	4
0.13375 .	2
0.13381 .	9
0.13421 .	7
0.13425 .	1
0.1345 .	1
0.13481 .	3
0.135 .	37
0.13501 .	1
0.13521 .	1
0.13541 .	31
0.1355 .	4
0.13561 .	17

0.136 .	37
0.13621 .	30
0.13641 .	25
0.13661 .	100
0.13675 .	21
0.13681 .	18
0.13701 .	15
0.13721 .	8
0.13725 .	1
0.13781 .	50
0.138 .	3
0.13801 .	8
0.13841 .	49
0.1385 .	5
0.13875 .	4
0.13881 .	11
0.139 .	3
0.13901 .	6
0.13921 .	9
0.13925 .	1
0.1395 .	3
0.13961 .	16
0.14001 .	2
0.14041 .	13
0.1405 .	4
0.14061 .	15
0.14075 .	14
0.14081 .	6
0.14121 .	2
0.14141 .	27
0.1415 .	4
0.142 .	36
0.14201 .	4

0.14225 .	80
0.14261 .	7
0.14281 .	4
0.143 .	7
0.14341 .	8
0.1435 .	14
0.144 .	137
0.14425 .	104
0.14441 .	34
0.14475 .	3
0.14481 .	1
0.14501 .	10
0.14561 .	32
0.14575 .	4
0.14601 .	24
0.14621 .	20
0.14625 .	5
0.14661 .	6
0.14675 .	12
0.14701 .	14
0.14721 .	2
0.14725 .	66
0.14741 .	7
0.14775 .	9
0.14801 .	6
0.14841 .	18
0.14875 .	7
0.14881 .	3
0.149 .	13
0.14921 .	5
0.14925 .	4
0.14961 .	22
0.14975 .	5

0.14981 .	66
0.15 .	4
0.15001 .	7
0.15021 .	2
0.15025 .	2
0.1505 .	1
0.15061 .	9
0.15075 .	8
0.151 .	1
0.15121 .	6
0.15141 .	13
0.152 .	1
0.15241 .	2
0.1525 .	18
0.15261 .	11
0.15281 .	5
0.15301 .	23
0.15361 .	2
0.15381 .	10
0.154 .	7
0.15401 .	5
0.15421 .	19
0.15425 .	1
0.15441 .	1
0.1545 .	18
0.15475 .	9
0.15481 .	9
0.155 .	7
0.15521 .	5
0.15525 .	21
0.15541 .	1
0.1555 .	2
0.15581 .	4

0.15621 .	6
0.15641 .	19
0.1567625 .	14
0.15681 .	7
0.1572625 .	51
0.1575125 .	23
0.15761 .	15
0.15841 .	14
0.15861 .	62
0.1587625 .	6
0.15881 .	27
0.15901 .	9
0.1592625 .	1
0.1595125 .	26
0.1602625 .	1
0.16121 .	28
0.16161 .	5
0.16201 .	9
0.1622625 .	1
0.16261 .	3
0.16281 .	2
0.16301 .	1
0.1630125 .	2
0.1632625 .	30
0.1635125 .	58
0.16361 .	10
0.1637625 .	15
0.16381 .	10
0.1642625 .	3
0.1645125 .	9
0.1647625 .	54
0.16481 .	5
0.16501 .	27

0.1655125 .	3
0.16561 .	48
0.16581 .	17
0.16601 .	7
0.1660125 .	26
0.1662625 .	12
0.16641 .	8
0.16661 .	25
0.1670125 .	16
0.16741 .	11
0.16761 .	3
0.1677625 .	2
0.16801 .	31
0.16861 .	19
0.16921 .	28
0.1692625 .	9
0.16961 .	2
0.1702625 .	6
0.17041 .	17
0.1705125 .	12
0.17061 .	7
0.1707625 .	79
0.17081 .	30
0.1710125 .	8
0.1712625 .	11
0.1715125 .	14
0.1722625 .	64
0.1730125 .	52
0.17341 .	12
0.1737625 .	2
0.17381 .	3
0.1740125 .	7
0.17421 .	1

0.17441 .	14
0.17501 .	3
0.1757625 .	11
0.17581 .	31
0.1765125 .	3
0.17661 .	2
0.1767625 .	23
0.1782625 .	5
0.17861 .	4
0.17921 .	15
0.1792625 .	11
0.1805125 .	18
0.18101 .	9
0.1820125 .	25
0.1825125 .	4
0.1827625 .	4
0.18361 .	11
0.1840125 .	5
0.18421 .	2
0.18481 .	8
0.1850125 .	1
0.18521 .	3
0.1855125 .	25
0.18601 .	33
0.18641 .	4
0.1865125 .	4
0.18701 .	9
0.1870125 .	17
0.1872625 .	47
0.19041 .	3
0.1907625 .	11
0.1910125 .	4
0.1912625 .	19

0.1922625 .	4
0.1925125 .	3
0.1927625 .	16
0.19301 .	1
0.1930125 .	5
0.19341 .	3
0.1935125 .	2
0.1940125 .	7
0.1942625 .	3
0.19501 .	7
0.19521 .	10
0.1955125 .	17
0.19581 .	1
0.1970125 .	2
0.1980125 .	12
0.1982625 .	39
0.19841 .	2
0.1985125 .	16
0.19921 .	6
0.19941 .	1
0.20001 .	3
0.20061 .	33
0.20141 .	4
0.2015125 .	4
0.2025125 .	8
0.20261 .	4
0.20521 .	3
0.2062625 .	6
0.2070125 .	57
0.20761 .	2
0.2080125 .	8
0.2082625 .	19
0.2092625 .	4

0.2100125 .	43
0.2107625 .	22
0.2115125 .	23
0.21221 .	6
0.2130125 .	1
0.2132625 .	1
0.2135125 .	21
0.21541 .	12
0.21841 .	35
0.2197625 .	27
0.22401 .	3
0.2240125 .	10
0.22541 .	2
0.2262625 .	6
0.2310125 .	9
0.2325125 .	2
0.23941 .	7
0.2405125 .	7
0.24301 .	3
0.2437625 .	5
0.2480125 .	7
0.2507625 .	40
0.2517625 .	6
0.29461 .	2
0.29481 .	9
0.29721 .	7
0.30541 .	2
0.37221 .	7
0.39862 .	55
0.40002 .	5
0.42902 .	9
0.47522 .	36

Range of Valid Data Values: 0.036 to 0.47522

Summary Statistics:

Minimum : 0.036

Maximum : 0.475

Mean : 0.0956

Standard deviation : 0.0555

Variable Format: numeric

Variable: Travel time slow mode to Alternative 2

Location: *Range of Valid Data Values: 0.0398 to 19.36637*

Width: 20

Summary Statistics:

Minimum : 0.0398

Maximum : 19.366

Mean : 2.102

Standard deviation : 2.709

Variable Format: numeric

Variable: Travel time slow mode to Alternative 3

Location: *Range of Valid Data Values: 0.0384 to 19.20877*

Width: 20

Summary Statistics:

Minimum : 0.0384

Maximum : 19.209

Mean : 2.371

Standard deviation : 2.846

Variable Format: numeric

Variable: Travel time slow mode to Alternative 4

Location: *Range of Valid Data Values: 0.0398 to 19.8992*

Width: 20

Summary Statistics:

Minimum : 0.0398

Maximum : 19.899

Mean : 2.512

Standard deviation : 2.908

Variable Format: numeric

Variable: Travel time slow mode to Alternative 5

Location: *Range of Valid Data Values: 0.0794 to 21.26345*

Width: 20

Summary Statistics:

Minimum : 0.0794

Maximum : 21.263

Mean : 3.535

Standard deviation : 3.107

Variable Format: numeric

Variable: Travel time slow mode to Alternative 6

Location: *Range of Valid Data Values: 0.0624 to 25.40082*

Width: 20

Summary Statistics:

Minimum : 0.0624

Maximum : 25.401

Mean : 3.613

Standard deviation : 3.097

Variable Format: numeric

Variable: Travel time slow mode to Alternative 7

Location: *Range of Valid Data Values: 0.1172 to 23.19613*

Width: 20

Summary Statistics:

Minimum : 0.117

Maximum : 23.196

Mean : 3.707

Standard deviation : 3.127

Variable Format: numeric

Variable: Travel time slow mode to Alternative 8

Location: *Range of Valid Data Values: 0.1228 to 22.98072*

Width: 20

Summary Statistics:

Minimum : 0.123

Maximum : 22.981

Mean : 6.294

Standard deviation : 3.344

Variable Format: numeric

Variable: Travel time slow mode to Alternative 9

Location: *Range of Valid Data Values: 0.14001 to 23.91616*

Width: 20

Summary Statistics:

Minimum : 0.14

Maximum : 23.916

Mean : 6.333

Standard deviation : 3.363

Variable Format: numeric

Variable: Travel time slow mode to Alternative 10

Location: *Range of Valid Data Values: 0.14841 to 23.70975*

Width: 20

Summary Statistics:

Minimum : 0.148

Maximum : 23.71

Mean : 6.305

Standard deviation : 3.337

Variable Format: numeric

Variable: Travel time slow mode to Alternative 11

Location: *Range of Valid Data Values: 0.036 to 15.8904*

Width: 20

Summary Statistics:

Minimum : 0.036

Maximum : 15.89

Mean : 1.422

Standard deviation : 1.966

Variable Format: numeric

Variable: Number of hotels and restaurants in Alternative 1

Location:	Value	Label	Frequency
Width: 20	0 .		438
	1 .		1322
	1.5398 .		3
	1.89347 .		3
	1.98834 .		1
	2 .		1429
	2.15117 .		1
	2.42077 .		3
	2.6806 .		2
	2.78934 .		3
	3 .		1532
	3.03594 .		5
	3.12707 .		4
	3.40104 .		3
	3.78021 .		6
	3.7821 .		1
	3.86085 .		9
	3.88224 .		1
	4 .		1269
	4.49848 .		2
	4.90989 .		8
	5 .		1308
	5.48487 .		2
	6 .		1173
	6.00551 .		1
	6.0358 .		5
	6.05445 .		2
	6.11744 .		4
	6.45681 .		4
	6.49473 .		6

6.52749 .	1
6.97943 .	4
7 .	894
7.32138 .	4
7.45598 .	1
7.78229 .	15
7.82053 .	6
8 .	510
8.35025 .	7
8.40182 .	3
8.65896 .	6
9 .	339
9.03039 .	13
9.10757 .	1
9.46304 .	4
9.53311 .	10
9.83119 .	5
9.97802 .	2
10 .	394
10.38862 .	3
10.55355 .	1
10.82185 .	1
11 .	349
11.08201 .	3
11.34958 .	2
11.63585 .	3
11.70654 .	1
11.731 .	3
11.93869 .	9
11.99769 .	9
12 .	338
12.60097 .	1
12.73147 .	11

12.87506 .	3
13 .	177
13.66721 .	14
14 .	444
14.04169 .	3
15 .	271
15.14464 .	2
15.64818 .	5
15.66862 .	4
16 .	428
16.31914 .	5
16.46419 .	1
16.70365 .	4
17 .	341
17.74467 .	12
18 .	146
18.5905 .	4
18.80455 .	7
19 .	275
19.90329 .	5
20 .	470
20.6277 .	3
20.68666 .	7
20.93094 .	7
21 .	38
21.91509 .	6
21.99067 .	9
22 .	23
22.20126 .	3
23 .	240
23.15642 .	29
23.7792 .	3
23.92418 .	14

24 .	221
25 .	787
25.14342 .	7
26.24655 .	22
27 .	162
27.00177 .	5
27.16458 .	17
27.25053 .	2
29 .	158
29.13666 .	27
29.33205 .	12
29.6146 .	12
29.97898 .	34
30 .	306
31.66112 .	9
32 .	360
33 .	181
35 .	54
35.04179 .	5
35.68364 .	2
37.65109 .	25
38.68772 .	8
40.8366 .	21
41.77378 .	6
42 .	70
47 .	54
54 .	29
54.12897 .	9
55.2812 .	10
59.94797 .	2
65.47453 .	26
81 .	178
126.82534 .	35

137.99381 . 36

156.83683 . 55

Range of Valid Data Values: 0 to 156.83683

Summary Statistics:

Minimum : 0

Maximum : 156.837

Mean : 12.5

Standard deviation : 16.661

Variable Format: numeric

Variable: Number of hotels and restaurants in Alternative 2

Location:	Value	Label	Frequency
Width: 20	0 .		2066
	0.23331 .		4
	1 .		2845
	1.5398 .		11
	1.61587 .		9
	1.7975 .		16
	1.89347 .		10
	1.98834 .		11
	2 .		2518
	2.15117 .		3
	2.42077 .		9
	2.6806 .		12
	2.78934 .		4
	3 .		2016
	3.03594 .		9
	3.12707 .		11
	3.40104 .		6
	3.78021 .		11
	3.7821 .		8
	3.86085 .		16
	3.88224 .		7
	4 .		1658
	4.09348 .		6
	4.49848 .		8
	4.90989 .		5
	5 .		1063
	5.3911 .		10
	5.48487 .		5
	5.49089 .		9
	5.5379 .		12

5.79618 .	2
6 .	720
6.00551 .	10
6.0358 .	7
6.05445 .	3
6.11744 .	8
6.45681 .	6
6.49473 .	2
6.52749 .	8
6.97943 .	10
7 .	539
7.19908 .	10
7.32138 .	5
7.45598 .	13
7.78229 .	13
7.82053 .	14
8 .	428
8.23602 .	7
8.35025 .	9
8.40182 .	14
8.65896 .	11
9 .	204
9.03039 .	11
9.10757 .	4
9.46304 .	15
9.53311 .	14
9.83119 .	14
9.97802 .	6
10 .	415
10.38862 .	10
10.55355 .	4
10.55947 .	5
10.82185 .	11

11 .	146
11.08201 .	4
11.34958 .	22
11.63585 .	6
11.69648 .	7
11.70654 .	14
11.731 .	10
11.93869 .	8
11.99769 .	11
12 .	203
12.60097 .	7
12.73147 .	5
12.87506 .	4
13 .	87
13.66721 .	9
14 .	140
14.04169 .	15
15 .	95
15.14464 .	4
15.64818 .	9
15.66862 .	8
16 .	141
16.31914 .	3
16.46419 .	5
16.4889 .	15
16.70365 .	3
17 .	194
17.74467 .	11
18 .	50
18.5905 .	6
18.80455 .	8
19 .	146
19.90329 .	9

20 .	102
20.6277 .	7
20.68666 .	7
20.93094 .	9
21 .	59
21.91509 .	11
21.99067 .	8
22 .	42
22.20126 .	6
23 .	69
23.15642 .	11
23.7792 .	1
23.92418 .	4
24 .	54
25 .	106
25.14342 .	4
26.24655 .	12
27 .	15
27.00177 .	11
27.16458 .	20
27.25053 .	4
29 .	18
29.13666 .	16
29.33205 .	9
29.6146 .	8
29.97898 .	13
30 .	56
31.66112 .	10
32 .	44
33 .	63
35 .	88
35.04179 .	12
35.68364 .	6

37.65109 .	10
38.68772 .	6
40.8366 .	7
41.77378 .	2
42 .	27
47 .	37
54 .	27
54.12897 .	4
55.2812 .	7
59.94797 .	3
65.47453 .	6
81 .	48
126.82534 .	8
137.99381 .	8
156.83683 .	13

Range of Valid Data Values: 0 to 156.83683

Summary Statistics:

Minimum : 0

Maximum : 156.837

Mean : 6.034

Standard deviation : 10.187

Variable Format: numeric

Variable: Number of hotels and restaurants in Alternative 3

Location:	Value	Label	Frequency
Width: 20	0 .		2174
	0.23331 .		11
	1 .		2933
	1.5398 .		7
	1.61587 .		10
	1.7975 .		8
	1.89347 .		18
	1.98834 .		5
	2 .		2511
	2.15117 .		7
	2.42077 .		8
	2.6806 .		9
	2.78934 .		12
	3 .		2059
	3.03594 .		17
	3.12707 .		8
	3.40104 .		10
	3.78021 .		12
	3.7821 .		17
	3.86085 .		18
	3.88224 .		10
	4 .		1435
	4.09348 .		3
	4.49848 .		8
	4.90989 .		7
	5 .		1117
	5.3911 .		11
	5.48487 .		4
	5.49089 .		5
	5.5379 .		4

5.79618 .	7
6 .	744
6.00551 .	8
6.0358 .	4
6.05445 .	4
6.11744 .	9
6.45681 .	4
6.49473 .	4
6.52749 .	8
6.97943 .	5
7 .	476
7.19908 .	7
7.32138 .	15
7.45598 .	8
7.78229 .	14
7.82053 .	12
8 .	444
8.23602 .	8
8.35025 .	11
8.40182 .	8
8.65896 .	5
9 .	215
9.03039 .	10
9.10757 .	9
9.46304 .	14
9.53311 .	15
9.83119 .	18
9.97802 .	14
10 .	413
10.38862 .	9
10.55355 .	5
10.55947 .	5
10.82185 .	4

11 .	144
11.08201 .	5
11.34958 .	11
11.63585 .	9
11.69648 .	7
11.70654 .	9
11.731 .	5
11.93869 .	10
11.99769 .	9
12 .	202
12.60097 .	9
12.73147 .	6
12.87506 .	13
13 .	93
13.66721 .	9
14 .	154
14.04169 .	12
15 .	90
15.14464 .	13
15.64818 .	15
15.66862 .	12
16 .	110
16.31914 .	4
16.46419 .	7
16.4889 .	6
16.70365 .	10
17 .	161
17.74467 .	10
18 .	75
18.5905 .	8
18.80455 .	11
19 .	68
19.90329 .	13

20 .	104
20.6277 .	3
20.68666 .	8
20.93094 .	10
21 .	56
21.91509 .	10
21.99067 .	12
22 .	40
22.20126 .	4
23 .	80
23.15642 .	12
23.7792 .	3
23.92418 .	6
24 .	40
25 .	105
25.14342 .	9
26.24655 .	8
27 .	18
27.00177 .	10
27.16458 .	7
27.25053 .	7
29 .	12
29.13666 .	8
29.33205 .	12
29.6146 .	18
29.97898 .	18
30 .	42
31.66112 .	4
32 .	55
33 .	48
35 .	84
35.04179 .	10
35.68364 .	6

37.65109 .	12
38.68772 .	8
40.8366 .	11
41.77378 .	9
42 .	23
47 .	54
54 .	39
54.12897 .	12
55.2812 .	8
59.94797 .	3
65.47453 .	13
81 .	47
126.82534 .	15
137.99381 .	6
156.83683 .	10

Range of Valid Data Values: 0 to 156.83683

Summary Statistics:

Minimum : 0

Maximum : 156.837

Mean : 6.019

Standard deviation : 10.406

Variable Format: numeric

Variable: Number of hotels and restaurants in Alternative 4

Location:	Value	Label	Frequency
Width: 20	0 .		2240
	0.23331 .		13
	1 .		2876
	1.5398 .		6
	1.61587 .		10
	1.7975 .		10
	1.89347 .		14
	1.98834 .		10
	2 .		2464
	2.15117 .		8
	2.42077 .		12
	2.6806 .		5
	2.78934 .		6
	3 .		2019
	3.03594 .		13
	3.12707 .		15
	3.40104 .		7
	3.78021 .		8
	3.7821 .		12
	3.86085 .		30
	3.88224 .		7
	4 .		1467
	4.09348 .		9
	4.49848 .		9
	4.90989 .		7
	5 .		1143
	5.3911 .		10
	5.48487 .		4
	5.49089 .		9
	5.5379 .		3

5.79618 .	11
6 .	775
6.00551 .	8
6.0358 .	13
6.05445 .	3
6.11744 .	9
6.45681 .	6
6.49473 .	6
6.52749 .	6
6.97943 .	16
7 .	530
7.19908 .	8
7.32138 .	12
7.45598 .	6
7.78229 .	11
7.82053 .	9
8 .	471
8.23602 .	7
8.35025 .	13
8.40182 .	13
8.65896 .	10
9 .	190
9.03039 .	15
9.10757 .	5
9.46304 .	16
9.53311 .	13
9.83119 .	11
9.97802 .	8
10 .	344
10.38862 .	5
10.55355 .	6
10.55947 .	5
10.82185 .	17

11 .	133
11.08201 .	6
11.34958 .	17
11.63585 .	10
11.69648 .	4
11.70654 .	6
11.731 .	11
11.93869 .	12
11.99769 .	18
12 .	178
12.60097 .	6
12.73147 .	13
12.87506 .	15
13 .	87
13.66721 .	10
14 .	151
14.04169 .	16
15 .	96
15.14464 .	8
15.64818 .	16
15.66862 .	10
16 .	147
16.31914 .	10
16.46419 .	9
16.4889 .	6
16.70365 .	2
17 .	110
17.74467 .	12
18 .	59
18.5905 .	8
18.80455 .	14
19 .	63
19.90329 .	10

20 .	97
20.6277 .	6
20.68666 .	12
20.93094 .	8
21 .	54
21.91509 .	7
21.99067 .	10
22 .	36
22.20126 .	7
23 .	81
23.15642 .	13
23.7792 .	6
23.92418 .	17
24 .	43
25 .	96
25.14342 .	7
26.24655 .	9
27 .	28
27.00177 .	10
27.16458 .	9
27.25053 .	7
29 .	14
29.13666 .	4
29.33205 .	12
29.6146 .	9
29.97898 .	21
30 .	57
31.66112 .	7
32 .	53
33 .	47
35 .	86
35.04179 .	6
35.68364 .	7

37.65109 .	12
38.68772 .	9
40.8366 .	14
41.77378 .	6
42 .	31
47 .	52
54 .	31
54.12897 .	6
55.2812 .	13
59.94797 .	10
65.47453 .	7
81 .	58
126.82534 .	4
137.99381 .	9
156.83683 .	8

Range of Valid Data Values: 0 to 156.83683

Summary Statistics:

Minimum : 0

Maximum : 156.837

Mean : 5.972

Standard deviation : 10.118

Variable Format: numeric

Variable: Number of hotels and restaurants in Alternative 5

Location:	Value	Label	Frequency
Width: 20	0 .		2359
	0.23331 .		9
	1 .		2907
	1.5398 .		12
	1.61587 .		16
	1.7975 .		19
	1.89347 .		13
	1.98834 .		11
	2 .		2399
	2.15117 .		11
	2.42077 .		14
	2.6806 .		10
	2.78934 .		10
	3 .		1992
	3.03594 .		14
	3.12707 .		16
	3.40104 .		17
	3.78021 .		17
	3.7821 .		21
	3.86085 .		30
	3.88224 .		16
	4 .		1403
	4.09348 .		15
	4.49848 .		10
	4.90989 .		18
	5 .		1116
	5.3911 .		9
	5.48487 .		13
	5.49089 .		6
	5.5379 .		9

5.79618 .	9
6 .	786
6.00551 .	14
6.0358 .	10
6.05445 .	14
6.11744 .	15
6.45681 .	13
6.49473 .	9
6.52749 .	9
6.97943 .	10
7 .	509
7.19908 .	11
7.32138 .	11
7.45598 .	12
7.78229 .	16
7.82053 .	14
8 .	453
8.23602 .	20
8.35025 .	19
8.40182 .	13
8.65896 .	10
9 .	231
9.03039 .	6
9.10757 .	11
9.46304 .	24
9.53311 .	16
9.83119 .	15
9.97802 .	12
10 .	255
10.38862 .	13
10.55355 .	14
10.55947 .	10
10.82185 .	12

11 .	133
11.08201 .	11
11.34958 .	15
11.63585 .	8
11.69648 .	13
11.70654 .	5
11.731 .	13
11.93869 .	5
11.99769 .	7
12 .	165
12.60097 .	14
12.73147 .	19
12.87506 .	12
13 .	94
13.66721 .	10
14 .	135
14.04169 .	12
15 .	94
15.14464 .	11
15.64818 .	15
15.66862 .	16
16 .	120
16.31914 .	14
16.46419 .	8
16.4889 .	11
16.70365 .	9
17 .	128
17.74467 .	13
18 .	39
18.5905 .	8
18.80455 .	13
19 .	57
19.90329 .	8

20 .	102
20.6277 .	10
20.68666 .	16
20.93094 .	6
21 .	42
21.91509 .	12
21.99067 .	13
22 .	30
22.20126 .	13
23 .	57
23.15642 .	14
23.7792 .	11
23.92418 .	12
24 .	39
25 .	103
25.14342 .	13
26.24655 .	16
27 .	43
27.00177 .	16
27.16458 .	11
27.25053 .	8
29 .	19
29.13666 .	14
29.33205 .	10
29.6146 .	13
29.97898 .	12
30 .	51
31.66112 .	10
32 .	38
33 .	50
35 .	60
35.04179 .	7
35.68364 .	8

37.65109 .	9
38.68772 .	14
40.8366 .	16
41.77378 .	6
42 .	19
47 .	34
54 .	30
54.12897 .	11
55.2812 .	14
59.94797 .	13
65.47453 .	9
81 .	34
126.82534 .	12
137.99381 .	7
156.83683 .	3

Range of Valid Data Values: 0 to 156.83683

Summary Statistics:

Minimum : 0

Maximum : 156.837

Mean : 5.755

Standard deviation : 9.549

Variable Format: numeric

Variable: Number of hotels and restaurants in Alternative 6

Location:	Value	Label	Frequency
Width: 20	0 .		2402
	0.23331 .		16
	1 .		3049
	1.5398 .		20
	1.61587 .		10
	1.7975 .		15
	1.89347 .		10
	1.98834 .		12
	2 .		2464
	2.15117 .		15
	2.42077 .		20
	2.6806 .		14
	2.78934 .		12
	3 .		1961
	3.03594 .		13
	3.12707 .		16
	3.40104 .		12
	3.78021 .		19
	3.7821 .		9
	3.86085 .		10
	3.88224 .		7
	4 .		1365
	4.09348 .		11
	4.49848 .		10
	4.90989 .		16
	5 .		1112
	5.3911 .		14
	5.48487 .		8
	5.49089 .		8
	5.5379 .		5

5.79618 .	11
6 .	750
6.00551 .	12
6.0358 .	13
6.05445 .	6
6.11744 .	6
6.45681 .	14
6.49473 .	9
6.52749 .	18
6.97943 .	11
7 .	463
7.19908 .	11
7.32138 .	9
7.45598 .	13
7.78229 .	16
7.82053 .	15
8 .	439
8.23602 .	11
8.35025 .	13
8.40182 .	18
8.65896 .	10
9 .	212
9.03039 .	14
9.10757 .	11
9.46304 .	22
9.53311 .	8
9.83119 .	10
9.97802 .	12
10 .	252
10.38862 .	8
10.55355 .	10
10.55947 .	7
10.82185 .	12

11 .	148
11.08201 .	10
11.34958 .	8
11.63585 .	5
11.69648 .	9
11.70654 .	12
11.731 .	12
11.93869 .	13
11.99769 .	15
12 .	156
12.60097 .	5
12.73147 .	3
12.87506 .	10
13 .	102
13.66721 .	4
14 .	153
14.04169 .	8
15 .	88
15.14464 .	17
15.64818 .	10
15.66862 .	14
16 .	137
16.31914 .	12
16.46419 .	14
16.4889 .	9
16.70365 .	10
17 .	107
17.74467 .	16
18 .	35
18.5905 .	16
18.80455 .	16
19 .	68
19.90329 .	12

20 .	101
20.6277 .	5
20.68666 .	11
20.93094 .	11
21 .	44
21.91509 .	8
21.99067 .	16
22 .	25
22.20126 .	13
23 .	60
23.15642 .	25
23.7792 .	13
23.92418 .	11
24 .	52
25 .	96
25.14342 .	8
26.24655 .	11
27 .	20
27.00177 .	20
27.16458 .	9
27.25053 .	16
29 .	12
29.13666 .	15
29.33205 .	15
29.6146 .	11
29.97898 .	22
30 .	50
31.66112 .	14
32 .	44
33 .	46
35 .	35
35.04179 .	8
35.68364 .	12

37.65109 .	20
38.68772 .	9
40.8366 .	14
41.77378 .	11
42 .	28
47 .	29
54 .	28
54.12897 .	9
55.2812 .	14
59.94797 .	8
65.47453 .	9
81 .	26
126.82534 .	9
137.99381 .	14
156.83683 .	11

Range of Valid Data Values: 0 to 156.83683

Summary Statistics:

Minimum : 0

Maximum : 156.837

Mean : 5.729

Standard deviation : 10.124

Variable Format: numeric

Variable: Number of hotels and restaurants in Alternative 7

Location:	Value	Label	Frequency
Width: 20	0 .		2353
	0.23331 .		9
	1 .		3043
	1.5398 .		16
	1.61587 .		14
	1.7975 .		23
	1.89347 .		16
	1.98834 .		17
	2 .		2497
	2.15117 .		9
	2.42077 .		22
	2.6806 .		14
	2.78934 .		16
	3 .		1984
	3.03594 .		25
	3.12707 .		16
	3.40104 .		14
	3.78021 .		23
	3.7821 .		13
	3.86085 .		20
	3.88224 .		14
	4 .		1381
	4.09348 .		14
	4.49848 .		13
	4.90989 .		16
	5 .		1052
	5.3911 .		15
	5.48487 .		13
	5.49089 .		15
	5.5379 .		8

5.79618 .	10
6 .	748
6.00551 .	12
6.0358 .	15
6.05445 .	3
6.11744 .	12
6.45681 .	13
6.49473 .	6
6.52749 .	13
6.97943 .	14
7 .	449
7.19908 .	11
7.32138 .	22
7.45598 .	12
7.78229 .	15
7.82053 .	17
8 .	435
8.23602 .	11
8.35025 .	7
8.40182 .	11
8.65896 .	10
9 .	206
9.03039 .	19
9.10757 .	11
9.46304 .	22
9.53311 .	18
9.83119 .	12
9.97802 .	8
10 .	282
10.38862 .	9
10.55355 .	12
10.55947 .	12
10.82185 .	12

11 .	127
11.08201 .	5
11.34958 .	9
11.63585 .	11
11.69648 .	12
11.70654 .	14
11.731 .	14
11.93869 .	11
11.99769 .	6
12 .	176
12.60097 .	10
12.73147 .	9
12.87506 .	9
13 .	81
13.66721 .	12
14 .	110
14.04169 .	14
15 .	88
15.14464 .	15
15.64818 .	12
15.66862 .	15
16 .	137
16.31914 .	7
16.46419 .	9
16.4889 .	8
16.70365 .	16
17 .	106
17.74467 .	10
18 .	34
18.5905 .	21
18.80455 .	13
19 .	65
19.90329 .	12

20 .	94
20.6277 .	14
20.68666 .	12
20.93094 .	11
21 .	43
21.91509 .	15
21.99067 .	7
22 .	24
22.20126 .	12
23 .	72
23.15642 .	14
23.7792 .	12
23.92418 .	11
24 .	46
25 .	89
25.14342 .	9
26.24655 .	15
27 .	28
27.00177 .	16
27.16458 .	12
27.25053 .	16
29 .	19
29.13666 .	14
29.33205 .	11
29.6146 .	22
29.97898 .	14
30 .	49
31.66112 .	13
32 .	45
33 .	30
35 .	73
35.04179 .	11
35.68364 .	11

37.65109 .	13
38.68772 .	11
40.8366 .	16
41.77378 .	6
42 .	21
47 .	23
54 .	25
54.12897 .	16
55.2812 .	13
59.94797 .	10
65.47453 .	12
81 .	19
126.82534 .	12
137.99381 .	10
156.83683 .	10

Range of Valid Data Values: 0 to 156.83683

Summary Statistics:

Minimum : 0

Maximum : 156.837

Mean : 5.689

Standard deviation : 9.914

Variable Format: numeric

Variable: Number of hotels and restaurants in Alternative 8

Location:	Value	Label	Frequency
Width: 20	0 .		2925
	0.23331 .		20
	1 .		2713
	1.5398 .		28
	1.61587 .		31
	1.7975 .		22
	1.89347 .		21
	1.98834 .		18
	2 .		2268
	2.15117 .		21
	2.42077 .		24
	2.6806 .		16
	2.78934 .		24
	3 .		1850
	3.03594 .		18
	3.12707 .		27
	3.40104 .		23
	3.78021 .		25
	3.7821 .		18
	3.86085 .		17
	3.88224 .		23
	4 .		1258
	4.09348 .		21
	4.49848 .		25
	4.90989 .		21
	5 .		809
	5.3911 .		29
	5.48487 .		31
	5.49089 .		28
	5.5379 .		21

5.79618 .	24
6 .	650
6.00551 .	20
6.0358 .	22
6.05445 .	18
6.11744 .	22
6.45681 .	19
6.49473 .	20
6.52749 .	30
6.97943 .	21
7 .	426
7.19908 .	27
7.32138 .	22
7.45598 .	30
7.78229 .	20
7.82053 .	22
8 .	352
8.23602 .	49
8.35025 .	14
8.40182 .	22
8.65896 .	25
9 .	164
9.03039 .	19
9.10757 .	28
9.46304 .	25
9.53311 .	17
9.83119 .	30
9.97802 .	20
10 .	182
10.38862 .	21
10.55355 .	15
10.55947 .	30
10.82185 .	23

11 .	108
11.08201 .	31
11.34958 .	32
11.63585 .	25
11.69648 .	25
11.70654 .	34
11.731 .	20
11.93869 .	22
11.99769 .	20
12 .	92
12.60097 .	18
12.73147 .	35
12.87506 .	32
13 .	68
13.66721 .	19
14 .	113
14.04169 .	22
15 .	64
15.14464 .	25
15.64818 .	18
15.66862 .	27
16 .	98
16.31914 .	28
16.46419 .	23
16.4889 .	30
16.70365 .	20
17 .	81
17.74467 .	18
18 .	43
18.5905 .	24
18.80455 .	25
19 .	55
19.90329 .	22

20 .	64
20.6277 .	25
20.68666 .	26
20.93094 .	20
21 .	27
21.91509 .	30
21.99067 .	22
22 .	12
22.20126 .	41
23 .	41
23.15642 .	18
23.7792 .	37
23.92418 .	35
24 .	32
25 .	72
25.14342 .	34
26.24655 .	19
27 .	13
27.00177 .	16
27.16458 .	28
27.25053 .	31
29 .	16
29.13666 .	18
29.33205 .	23
29.6146 .	21
29.97898 .	23
30 .	36
31.66112 .	22
32 .	37
33 .	34
35 .	26
35.04179 .	19
35.68364 .	47

37.65109 .	25
38.68772 .	18
40.8366 .	24
41.77378 .	25
42 .	11
47 .	14
54 .	13
54.12897 .	21
55.2812 .	29
59.94797 .	50
65.47453 .	28
81 .	21
126.82534 .	36
137.99381 .	24
156.83683 .	28

Range of Valid Data Values: 0 to 156.83683

Summary Statistics:

Minimum : 0

Maximum : 156.837

Mean : 6.497

Standard deviation : 13.106

Variable Format: numeric

Variable: Number of hotels and restaurants in Alternative 9

Location:	Value	Label	Frequency
Width: 20	0 .		2893
	0.23331 .		17
	1 .		2772
	1.5398 .		25
	1.61587 .		33
	1.7975 .		23
	1.89347 .		25
	1.98834 .		23
	2 .		2182
	2.15117 .		16
	2.42077 .		20
	2.6806 .		19
	2.78934 .		22
	3 .		1863
	3.03594 .		20
	3.12707 .		17
	3.40104 .		18
	3.78021 .		19
	3.7821 .		26
	3.86085 .		23
	3.88224 .		20
	4 .		1228
	4.09348 .		21
	4.49848 .		28
	4.90989 .		21
	5 .		861
	5.3911 .		37
	5.48487 .		33
	5.49089 .		34
	5.5379 .		26

5.79618 .	22
6 .	668
6.00551 .	29
6.0358 .	20
6.05445 .	22
6.11744 .	22
6.45681 .	23
6.49473 .	22
6.52749 .	23
6.97943 .	20
7 .	412
7.19908 .	36
7.32138 .	18
7.45598 .	26
7.78229 .	21
7.82053 .	29
8 .	335
8.23602 .	44
8.35025 .	26
8.40182 .	23
8.65896 .	28
9 .	149
9.03039 .	23
9.10757 .	25
9.46304 .	21
9.53311 .	22
9.83119 .	26
9.97802 .	22
10 .	195
10.38862 .	19
10.55355 .	24
10.55947 .	22
10.82185 .	22

11 .	106
11.08201 .	38
11.34958 .	19
11.63585 .	28
11.69648 .	25
11.70654 .	30
11.731 .	16
11.93869 .	28
11.99769 .	21
12 .	98
12.60097 .	21
12.73147 .	22
12.87506 .	23
13 .	76
13.66721 .	20
14 .	110
14.04169 .	31
15 .	60
15.14464 .	20
15.64818 .	26
15.66862 .	20
16 .	103
16.31914 .	38
16.46419 .	27
16.4889 .	32
16.70365 .	23
17 .	97
17.74467 .	27
18 .	32
18.5905 .	20
18.80455 .	22
19 .	47
19.90329 .	28

20 .	61
20.6277 .	35
20.68666 .	25
20.93094 .	24
21 .	24
21.91509 .	33
21.99067 .	17
22 .	14
22.20126 .	28
23 .	47
23.15642 .	22
23.7792 .	22
23.92418 .	23
24 .	27
25 .	64
25.14342 .	30
26.24655 .	22
27 .	11
27.00177 .	24
27.16458 .	24
27.25053 .	33
29 .	23
29.13666 .	18
29.33205 .	18
29.6146 .	29
29.97898 .	27
30 .	30
31.66112 .	25
32 .	27
33 .	38
35 .	22
35.04179 .	32
35.68364 .	51

37.65109 .	20
38.68772 .	13
40.8366 .	28
41.77378 .	29
42 .	21
47 .	17
54 .	13
54.12897 .	33
55.2812 .	20
59.94797 .	46
65.47453 .	25
81 .	20
126.82534 .	26
137.99381 .	26
156.83683 .	28

Range of Valid Data Values: 0 to 156.83683

Summary Statistics:

Minimum : 0

Maximum : 156.837

Mean : 6.467

Standard deviation : 12.862

Variable Format: numeric

Variable: Number of hotels and restaurants in Alternative 10

Location:	Value	Label	Frequency
Width: 20	0 .		2963
	0.23331 .		24
	1 .		2724
	1.5398 .		20
	1.61587 .		22
	1.7975 .		27
	1.89347 .		17
	1.98834 .		22
	2 .		2269
	2.15117 .		27
	2.42077 .		18
	2.6806 .		35
	2.78934 .		21
	3 .		1781
	3.03594 .		25
	3.12707 .		24
	3.40104 .		17
	3.78021 .		17
	3.7821 .		23
	3.86085 .		21
	3.88224 .		29
	4 .		1251
	4.09348 .		25
	4.49848 .		21
	4.90989 .		22
	5 .		887
	5.3911 .		30
	5.48487 .		23
	5.49089 .		40
	5.5379 .		14

5.79618 .	26
6 .	642
6.00551 .	19
6.0358 .	16
6.05445 .	28
6.11744 .	23
6.45681 .	25
6.49473 .	20
6.52749 .	25
6.97943 .	18
7 .	356
7.19908 .	22
7.32138 .	16
7.45598 .	25
7.78229 .	21
7.82053 .	29
8 .	334
8.23602 .	40
8.35025 .	13
8.40182 .	20
8.65896 .	21
9 .	143
9.03039 .	18
9.10757 .	31
9.46304 .	24
9.53311 .	15
9.83119 .	22
9.97802 .	25
10 .	204
10.38862 .	27
10.55355 .	22
10.55947 .	32
10.82185 .	31

11 .	118
11.08201 .	26
11.34958 .	24
11.63585 .	28
11.69648 .	36
11.70654 .	23
11.731 .	26
11.93869 .	17
11.99769 .	23
12 .	112
12.60097 .	23
12.73147 .	22
12.87506 .	23
13 .	61
13.66721 .	31
14 .	96
14.04169 .	26
15 .	77
15.14464 .	22
15.64818 .	19
15.66862 .	36
16 .	104
16.31914 .	26
16.46419 .	25
16.4889 .	23
16.70365 .	27
17 .	84
17.74467 .	30
18 .	36
18.5905 .	20
18.80455 .	37
19 .	51
19.90329 .	19

20 .	65
20.6277 .	42
20.68666 .	30
20.93094 .	21
21 .	24
21.91509 .	21
21.99067 .	19
22 .	14
22.20126 .	37
23 .	47
23.15642 .	16
23.7792 .	30
23.92418 .	24
24 .	41
25 .	65
25.14342 .	32
26.24655 .	21
27 .	23
27.00177 .	24
27.16458 .	20
27.25053 .	29
29 .	26
29.13666 .	25
29.33205 .	25
29.6146 .	34
29.97898 .	25
30 .	25
31.66112 .	29
32 .	27
33 .	28
35 .	25
35.04179 .	25
35.68364 .	49

37.65109 .	20
38.68772 .	17
40.8366 .	23
41.77378 .	32
42 .	20
47 .	14
54 .	8
54.12897 .	18
55.2812 .	24
59.94797 .	47
65.47453 .	25
81 .	15
126.82534 .	29
137.99381 .	25
156.83683 .	25

Range of Valid Data Values: 0 to 156.83683

Summary Statistics:

Minimum : 0

Maximum : 156.837

Mean : 6.403

Standard deviation : 12.649

Variable Format: numeric

Variable: Number of hotels and restaurants in Alternative 11

Location:	Value	Label	Frequency
Width: 20	0 .		434
	1 .		1302
	1.5398 .		3
	1.89347 .		4
	1.98834 .		1
	2 .		1419
	2.15117 .		1
	2.42077 .		3
	2.6806 .		2
	2.78934 .		3
	3 .		1514
	3.03594 .		6
	3.12707 .		4
	3.40104 .		3
	3.78021 .		6
	3.7821 .		2
	3.86085 .		9
	3.88224 .		1
	4 .		1273
	4.49848 .		1
	4.90989 .		7
	5 .		1309
	5.3911 .		1
	5.48487 .		2
	6 .		1179
	6.00551 .		1
	6.0358 .		4
	6.05445 .		2
	6.11744 .		5
	6.45681 .		5

6.49473 .	3
6.52749 .	1
6.97943 .	3
7 .	887
7.32138 .	3
7.78229 .	17
7.82053 .	5
8 .	517
8.35025 .	8
8.40182 .	3
8.65896 .	4
9 .	338
9.03039 .	14
9.46304 .	7
9.53311 .	10
9.83119 .	6
9.97802 .	2
10 .	390
10.38862 .	3
10.55355 .	2
11 .	338
11.08201 .	3
11.34958 .	2
11.63585 .	2
11.70654 .	2
11.731 .	2
11.93869 .	8
11.99769 .	9
12 .	341
12.60097 .	3
12.73147 .	10
12.87506 .	4
13 .	183

13.66721 .	13
14 .	445
14.04169 .	2
15 .	270
15.14464 .	1
15.64818 .	6
15.66862 .	6
16 .	436
16.31914 .	6
16.70365 .	3
17 .	350
17.74467 .	12
18 .	144
18.5905 .	5
18.80455 .	7
19 .	280
19.90329 .	6
20 .	481
20.6277 .	3
20.68666 .	7
20.93094 .	7
21 .	41
21.91509 .	3
21.99067 .	8
22 .	22
22.20126 .	3
23 .	243
23.15642 .	32
23.7792 .	3
23.92418 .	14
24 .	218
25 .	790
25.14342 .	6

26.24655 .	18
27 .	165
27.00177 .	4
27.16458 .	19
27.25053 .	4
29 .	164
29.13666 .	25
29.33205 .	14
29.6146 .	14
29.97898 .	35
30 .	309
31.66112 .	9
32 .	365
33 .	180
35 .	52
35.04179 .	5
35.68364 .	1
37.65109 .	24
38.68772 .	8
40.8366 .	21
41.77378 .	8
42 .	68
47 .	54
54 .	27
54.12897 .	11
55.2812 .	10
59.94797 .	1
65.47453 .	28
81 .	178
126.82534 .	35
137.99381 .	28
156.83683 .	60

Range of Valid Data Values: 0 to 156.83683

Summary Statistics:

Minimum : 0

Maximum : 156.837

Mean : 12.542

Standard deviation : 16.628

Variable Format: numeric

Variable: Index for parking space availability in Alternative 1

Location:	Value	Label	Frequency
Width: 20	0.07 .		131
	0.12 .		213
	0.13 .		401
	0.14 .		225
	0.17 .		178
	0.24 .		167
	0.26 .		99
	0.27 .		41
	0.3 .		202
	0.31 .		367
	0.32 .		228
	0.33 .		24
	0.35 .		287
	0.36 .		145
	0.37 .		128
	0.38 .		1277
	0.39 .		406
	0.41 .		222
	0.42 .		169
	0.43 .		31
	0.44 .		463
	0.45 .		81
	0.46 .		26
	0.48 .		300
	0.49 .		624
	0.5 .		158
	0.53 .		215
	0.6 .		74
	0.62 .		8
	0.65 .		6826

0.69 .	17
0.72 .	6
0.75 .	50
0.79 .	12
0.83 .	2
0.84 .	12
0.85 .	1505
0.88 .	13
0.89 .	55
0.9 .	3
0.91 .	4
0.93 .	51
0.95 .	2
0.98 .	2
1 .	2003

Range of Valid Data Values: 0.07 to 1

Summary Statistics:

Minimum : 0.07

Maximum : 1

Mean : 0.593

Standard deviation : 0.235

Variable Format: numeric

Variable: Index for parking space availability in Alternative 2

Location:	Value	Label	Frequency
Width: 20	0 .		150
	0.07 .		167
	0.12 .		110
	0.13 .		191
	0.14 .		244
	0.17 .		48
	0.24 .		147
	0.26 .		77
	0.27 .		24
	0.3 .		234
	0.31 .		411
	0.32 .		278
	0.33 .		41
	0.35 .		352
	0.36 .		175
	0.37 .		125
	0.38 .		903
	0.39 .		515
	0.41 .		336
	0.42 .		270
	0.43 .		50
	0.44 .		569
	0.45 .		66
	0.46 .		29
	0.48 .		824
	0.49 .		821
	0.5 .		198
	0.53 .		262
	0.6 .		103
	0.62 .		6

0.65 .	5560
0.69 .	9
0.72 .	10
0.75 .	33
0.79 .	8
0.83 .	11
0.84 .	9
0.85 .	1666
0.88 .	18
0.89 .	13
0.9 .	29
0.91 .	3
0.93 .	41
0.95 .	6
0.98 .	4
1 .	2307

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Mean : 0.596

Standard deviation : 0.24

Variable Format: numeric

Variable: Index for parking space availability in Alternative 3

Location:	Value	Label	Frequency
Width: 20	0 .		168
	0.07 .		178
	0.12 .		94
	0.13 .		191
	0.14 .		211
	0.17 .		47
	0.24 .		152
	0.26 .		85
	0.27 .		25
	0.3 .		201
	0.31 .		448
	0.32 .		296
	0.33 .		32
	0.35 .		353
	0.36 .		182
	0.37 .		96
	0.38 .		888
	0.39 .		575
	0.41 .		365
	0.42 .		321
	0.43 .		58
	0.44 .		621
	0.45 .		65
	0.46 .		25
	0.48 .		868
	0.49 .		838
	0.5 .		178
	0.53 .		278
	0.6 .		113
	0.62 .		8

0.65 .	5138
0.69 .	24
0.72 .	17
0.75 .	32
0.79 .	18
0.83 .	14
0.84 .	12
0.85 .	1762
0.88 .	16
0.89 .	10
0.9 .	14
0.91 .	10
0.93 .	33
0.95 .	6
0.98 .	13
1 .	2374

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Mean : 0.596

Standard deviation : 0.243

Variable Format: numeric

Variable: Index for parking space availability in Alternative 4

Location:	Value	Label	Frequency
Width: 20	0 .		194
	0.07 .		174
	0.12 .		92
	0.13 .		178
	0.14 .		227
	0.17 .		58
	0.24 .		135
	0.26 .		88
	0.27 .		36
	0.3 .		214
	0.31 .		432
	0.32 .		272
	0.33 .		43
	0.35 .		374
	0.36 .		192
	0.37 .		110
	0.38 .		917
	0.39 .		554
	0.41 .		348
	0.42 .		317
	0.43 .		36
	0.44 .		622
	0.45 .		36
	0.46 .		19
	0.48 .		884
	0.49 .		896
	0.5 .		195
	0.53 .		264
	0.6 .		128
	0.62 .		9

0.65 .	4968
0.69 .	22
0.72 .	22
0.75 .	37
0.79 .	9
0.83 .	11
0.84 .	12
0.85 .	1798
0.88 .	17
0.89 .	8
0.9 .	19
0.91 .	2
0.93 .	46
0.95 .	7
0.98 .	8
1 .	2423

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Mean : 0.596

Standard deviation : 0.246

Variable Format: numeric

Variable: Index for parking space availability in Alternative 5

Location:	Value	Label	Frequency
Width: 20	0 .		238
	0.07 .		124
	0.12 .		93
	0.13 .		116
	0.14 .		172
	0.17 .		34
	0.24 .		144
	0.26 .		68
	0.27 .		32
	0.3 .		148
	0.31 .		389
	0.32 .		295
	0.33 .		32
	0.35 .		341
	0.36 .		158
	0.37 .		123
	0.38 .		827
	0.39 .		594
	0.41 .		293
	0.42 .		287
	0.43 .		30
	0.44 .		652
	0.45 .		31
	0.46 .		31
	0.48 .		920
	0.49 .		862
	0.5 .		167
	0.53 .		270
	0.6 .		140
	0.62 .		14

0.65 .	4547
0.69 .	30
0.72 .	25
0.75 .	42
0.79 .	13
0.83 .	21
0.84 .	10
0.85 .	2008
0.88 .	26
0.89 .	3
0.9 .	24
0.91 .	9
0.93 .	55
0.95 .	8
0.98 .	11
1 .	2996

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Mean : 0.619

Standard deviation : 0.252

Variable Format: numeric

Variable: Index for parking space availability in Alternative 6

Location:	Value	Label	Frequency
Width: 20	0 .		270
	0.07 .		89
	0.12 .		84
	0.13 .		133
	0.14 .		182
	0.17 .		26
	0.24 .		137
	0.26 .		84
	0.27 .		31
	0.3 .		162
	0.31 .		407
	0.32 .		274
	0.33 .		30
	0.35 .		310
	0.36 .		169
	0.37 .		111
	0.38 .		831
	0.39 .		594
	0.41 .		311
	0.42 .		298
	0.43 .		24
	0.44 .		667
	0.45 .		24
	0.46 .		27
	0.48 .		909
	0.49 .		870
	0.5 .		196
0.53 .		268	
0.6 .		144	
0.62 .		9	

0.65 .	4658
0.69 .	28
0.72 .	23
0.75 .	50
0.79 .	11
0.83 .	25
0.84 .	15
0.85 .	1985
0.88 .	28
0.89 .	11
0.9 .	27
0.91 .	10
0.93 .	58
0.95 .	12
0.98 .	17
1 .	2824

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Mean : 0.615

Standard deviation : 0.25

Variable Format: numeric

Variable: Index for parking space availability in Alternative 7

Location:	Value	Label	Frequency
Width: 20	0 .		274
	0.07 .		120
	0.12 .		90
	0.13 .		127
	0.14 .		186
	0.17 .		19
	0.24 .		119
	0.26 .		73
	0.27 .		29
	0.3 .		162
	0.31 .		389
	0.32 .		279
	0.33 .		31
	0.35 .		338
	0.36 .		178
	0.37 .		129
	0.38 .		840
	0.39 .		563
	0.41 .		294
	0.42 .		291
	0.43 .		32
	0.44 .		694
	0.45 .		30
	0.46 .		21
	0.48 .		942
	0.49 .		883
	0.5 .		176
	0.53 .		294
	0.6 .		160
	0.62 .		11

0.65 .	4421
0.69 .	32
0.72 .	21
0.75 .	61
0.79 .	22
0.83 .	28
0.84 .	11
0.85 .	2046
0.88 .	28
0.89 .	10
0.9 .	19
0.91 .	16
0.93 .	60
0.95 .	11
0.98 .	15
1 .	2878

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Mean : 0.616

Standard deviation : 0.252

Variable Format: numeric

Variable: Index for parking space availability in Alternative 8

Location:	Value	Label	Frequency
Width: 20	0 .		877
	0.07 .		52
	0.12 .		49
	0.13 .		63
	0.14 .		104
	0.17 .		21
	0.24 .		73
	0.26 .		40
	0.27 .		21
	0.3 .		95
	0.31 .		225
	0.32 .		175
	0.33 .		31
	0.35 .		200
	0.36 .		127
	0.37 .		87
	0.38 .		627
	0.39 .		369
	0.41 .		194
	0.42 .		181
	0.43 .		19
	0.44 .		478
	0.45 .		13
	0.46 .		13
	0.48 .		647
	0.49 .		593
	0.5 .		178
	0.53 .		204
	0.6 .		106
	0.62 .		18

0.65 .	4167
0.69 .	96
0.72 .	73
0.75 .	86
0.79 .	21
0.83 .	56
0.84 .	23
0.85 .	2364
0.88 .	49
0.89 .	28
0.9 .	52
0.91 .	20
0.93 .	121
0.95 .	47
0.98 .	25
1 .	4345

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Mean : 0.668

Standard deviation : 0.281

Variable Format: numeric

Variable: Index for parking space availability in Alternative 9

Location:	Value	Label	Frequency
Width: 20	0 .		872
	0.07 .		53
	0.12 .		31
	0.13 .		64
	0.14 .		97
	0.17 .		20
	0.24 .		89
	0.26 .		43
	0.27 .		17
	0.3 .		110
	0.31 .		271
	0.32 .		159
	0.33 .		19
	0.35 .		227
	0.36 .		118
	0.37 .		98
	0.38 .		593
	0.39 .		377
	0.41 .		176
	0.42 .		194
	0.43 .		23
	0.44 .		425
	0.45 .		17
	0.46 .		18
	0.48 .		638
	0.49 .		582
	0.5 .		165
	0.53 .		196
	0.6 .		91
	0.62 .		13

0.65 .	4136
0.69 .	108
0.72 .	51
0.75 .	97
0.79 .	29
0.83 .	58
0.84 .	18
0.85 .	2475
0.88 .	45
0.89 .	28
0.9 .	55
0.91 .	23
0.93 .	127
0.95 .	51
0.98 .	20
1 .	4336

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Mean : 0.67

Standard deviation : 0.28

Variable Format: numeric

Variable: Index for parking space availability in Alternative 10

Location:	Value	Label	Frequency
Width: 20	0 .		809
	0.07 .		53
	0.12 .		36
	0.13 .		64
	0.14 .		102
	0.17 .		15
	0.24 .		86
	0.26 .		44
	0.27 .		16
	0.3 .		88
	0.31 .		232
	0.32 .		174
	0.33 .		21
	0.35 .		211
	0.36 .		137
	0.37 .		85
	0.38 .		591
	0.39 .		341
	0.41 .		197
	0.42 .		218
	0.43 .		17
	0.44 .		430
	0.45 .		17
	0.46 .		16
	0.48 .		678
	0.49 .		603
	0.5 .		195
	0.53 .		198
	0.6 .		104
	0.62 .		17

0.65 .	4243
0.69 .	97
0.72 .	60
0.75 .	109
0.79 .	34
0.83 .	65
0.84 .	25
0.85 .	2407
0.88 .	65
0.89 .	25
0.9 .	43
0.91 .	27
0.93 .	129
0.95 .	49
0.98 .	22
1 .	4258

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Mean : 0.671

Standard deviation : 0.276

Variable Format: numeric

Variable: Index for parking space availability in Alternative 11

Location:	Value	Label	Frequency
Width: 20	0.07 .		128
	0.12 .		216
	0.13 .		413
	0.14 .		230
	0.17 .		178
	0.24 .		168
	0.26 .		100
	0.27 .		41
	0.3 .		202
	0.31 .		362
	0.32 .		228
	0.33 .		26
	0.35 .		288
	0.36 .		151
	0.37 .		129
	0.38 .		1279
	0.39 .		402
	0.41 .		226
	0.42 .		170
	0.43 .		31
	0.44 .		466
	0.45 .		81
	0.46 .		26
	0.48 .		300
	0.49 .		623
	0.5 .		152
	0.53 .		214
	0.6 .		74
	0.62 .		8
	0.65 .		6813

0.69 .	20
0.72 .	7
0.75 .	53
0.79 .	14
0.83 .	4
0.84 .	14
0.85 .	1502
0.88 .	15
0.89 .	60
0.9 .	3
0.91 .	3
0.93 .	40
0.95 .	1
0.98 .	1
1 .	1991

Range of Valid Data Values: 0.07 to 1

Summary Statistics:

Minimum : 0.07

Maximum : 1

Mean : 0.592

Standard deviation : 0.235

Variable Format: numeric

Variable: Number of inhabitants in Alternative 1

Location:	Value	Label	Frequency
Width: 20	0 .		13
	1 .		41
	2 .		13
	3 .		7
	4 .		29
	8 .		10
	10 .		10
	11 .		3
	12 .		14
	14 .		15
	15 .		4
	16 .		2
	17 .		3
	22 .		6
	27 .		3
	33 .		17
	34 .		10
	35 .		7
	36 .		6
	40 .		1
	42 .		9
	43 .		1
	53 .		2
	59 .		224
	67 .		72
	73 .		4
	82 .		1
	93 .		2
	96 .		3
	102 .		26

104 .	15
107 .	18
110 .	82
111 .	26
112 .	1
115 .	5
125 .	6
126 .	1
130 .	3
133 .	7
143 .	1
146 .	24
149 .	7
151 .	6
158 .	35
164 .	1
167 .	4
169 .	46
170 .	1
178 .	8
179 .	3
185 .	5
193 .	1
194 .	3
197 .	2
225 .	3
226 .	10
227 .	2
229 .	2
232 .	135
241 .	1
261 .	1
263 .	1

264 .	1
272 .	9
275 .	1
280 .	1
281 .	13
282 .	3
284 .	9
286 .	13
287 .	1
289 .	2
298 .	11
301 .	2
304 .	1
306 .	11
314 .	7
319 .	7
322 .	2
326 .	25
327 .	9
328 .	8
330 .	2
345 .	1
346 .	5
363 .	7
364 .	3
366 .	2
372 .	34
377 .	20
379 .	59
380 .	4
381 .	7
385 .	5
388 .	74

394 .	1
398 .	8
403 .	4
404 .	2
409 .	3
410 .	2
412 .	29
415 .	4
416 .	6
419 .	7
423 .	1
426 .	7
432 .	1
435 .	8
439 .	10
443 .	52
446 .	3
447 .	5
448 .	3
449 .	11
450 .	21
470 .	8
471 .	7
477 .	21
478 .	40
480 .	30
483 .	1
485 .	3
493 .	26
494 .	12
500 .	8
506 .	2
508 .	16

509 .	1
510 .	12
517 .	11
518 .	3
519 .	2
531 .	4
537 .	4
542 .	22
543 .	111
547 .	10
549 .	11
553 .	9
571 .	16
595 .	14
598 .	1
599 .	10
609 .	1
611 .	10
612 .	15
613 .	2
614 .	3
623 .	11
630 .	2
635 .	14
641 .	2
645 .	23
650 .	5
655 .	9
662 .	37
664 .	8
667 .	2
679 .	7
686 .	14

687 .	28
688 .	5
689 .	4
701 .	5
720 .	6
721 .	7
724 .	7
726 .	1
728 .	12
730 .	4
739 .	16
741 .	9
746 .	7
753 .	23
765 .	13
773 .	10
775 .	4
777 .	11
781 .	25
782 .	13
791 .	1
811 .	3
812 .	15
818 .	9
826 .	16
828 .	14
830 .	27
835 .	4
837 .	10
839 .	22
841 .	31
845 .	2
847 .	4

848 .	4
853 .	3
867 .	6
871 .	2
872 .	8
879 .	4
881 .	24
883 .	21
884 .	18
887 .	12
890 .	3
903 .	14
911 .	29
913 .	18
915 .	5
928 .	18
930 .	2
937 .	9
941 .	21
944 .	6
951 .	9
964 .	24
965 .	7
968 .	7
976 .	19
983 .	7
986 .	2
995 .	10
997 .	54
997.272 .	3
998 .	3
1003 .	62
1004 .	14

1026 .	3
1027 .	11
1029 .	12
1051 .	32
1058 .	6
1065 .	1
1068 .	3
1072 .	7
1073 .	21
1081 .	4
1082 .	4
1085 .	36
1087 .	8
1092 .	38
1094 .	5
1096 .	19
1105 .	10
1108 .	5
1117 .	11
1123 .	16
1125 .	2
1128 .	41
1132 .	20
1133 .	1
1135 .	28
1141 .	44
1147 .	16
1150 .	18
1159 .	31
1163 .	21
1172 .	16
1176 .	21
1181 .	9

1186 .	21
1188 .	19
1197 .	2
1200 .	18
1214 .	9
1217 .	1
1222 .	16
1229 .	15
1232 .	8
1236 .	9
1243 .	6
1249 .	2
1250 .	57
1251 .	3
1259 .	30
1271 .	5
1275 .	3
1280 .	4
1281 .	12
1286 .	22
1294 .	16
1315 .	3
1326 .	5
1334 .	18
1339 .	25
1340 .	17
1342 .	10
1345 .	4
1352 .	2
1360 .	11
1369 .	36
1374 .	11
1395 .	5

1398 .	12
1400 .	14
1416 .	24
1417 .	7
1420 .	11
1424 .	27
1428 .	1
1436 .	5
1445 .	21
1448 .	14
1449 .	17
1466 .	18
1473 .	23
1490 .	11
1497 .	25
1499 .	108
1504 .	3
1512 .	6
1515 .	24
1518 .	15
1525 .	8
1529 .	19
1539 .	8
1544 .	4
1547 .	28
1554 .	25
1556 .	24
1568 .	9
1571 .	24
1580 .	27
1583 .	4
1589 .	7
1595 .	11

1597 .	24
1599 .	5
1605 .	7
1611 .	29
1615 .	9
1618 .	35
1621 .	5
1632 .	10
1640 .	18
1647 .	4
1659 .	56
1665 .	14
1666 .	29
1679 .	6
1685 .	29
1691 .	13
1697 .	10
1704 .	17
1709 .	21
1712 .	49
1722 .	12
1743 .	6
1744 .	178
1748 .	31
1752 .	20
1754 .	17
1759 .	37
1766 .	61
1773 .	16
1775 .	3
1778 .	7
1782 .	3
1783 .	5

1795 .	24
1796 .	6
1799 .	14
1803 .	23
1806 .	37
1807 .	20
1808 .	18
1829 .	24
1833 .	24
1835 .	15
1838 .	18
1844 .	61
1847 .	25
1850 .	29
1852 .	13
1869 .	44
1876 .	17
1877 .	47
1885 .	54
1898 .	22
1899 .	8
1907 .	28
1917 .	25
1919 .	34
1929 .	3
1930 .	8
1945 .	11
1952 .	17
1953 .	19
1959 .	11
1969 .	78
1975 .	255
1976 .	4

1982 .	51
1986 .	11
1988 .	5
1990 .	31
1991 .	6
1992 .	1
1998 .	10
2001 .	24
2008 .	23
2014 .	26
2018 .	36
2023 .	45
2027 .	11
2032 .	24
2037 .	18
2039 .	6
2041 .	70
2043 .	37
2047 .	33
2054 .	7
2057 .	9
2067 .	15
2069 .	81
2076 .	65
2087 .	19
2097 .	23
2101 .	48
2108 .	8
2109 .	3
2114 .	5
2129 .	14
2130 .	12
2132 .	5

2140 .	18
2155 .	20
2170 .	19
2171 .	11
2186 .	75
2200 .	7
2207 .	5
2209 .	30
2220 .	4
2222 .	35
2224 .	38
2227 .	2
2232 .	27
2248 .	5
2266 .	22
2276 .	7
2287 .	9
2289 .	19
2290 .	19
2293 .	26
2298 .	15
2302 .	6
2304 .	43
2306 .	97
2312 .	28
2314 .	30
2320 .	26
2323 .	41
2325 .	24
2326 .	13
2337 .	35
2339 .	1
2340 .	56

2341 .	6
2360 .	57
2368 .	25
2372 .	19
2375 .	4
2392 .	23
2393 .	73
2399 .	26
2401 .	1
2452 .	3
2456 .	9
2467 .	18
2501 .	81
2502 .	20
2510 .	31
2513 .	23
2541 .	11
2562 .	23
2564 .	7
2578 .	28
2586 .	35
2598 .	11
2606 .	7
2607 .	25
2623 .	36
2642 .	22
2648 .	137
2659 .	51
2660 .	27
2670 .	57
2673 .	7
2702 .	51
2703 .	31

2705 .	33
2708 .	38
2713 .	39
2731 .	19
2735 .	70
2739 .	15
2751 .	32
2756 .	33
2758 .	29
2774 .	26
2782 .	14
2784 .	31
2789 .	20
2792 .	71
2802 .	25
2812 .	76
2842 .	7
2844 .	48
2850 .	16
2857 .	65
2868 .	11
2873 .	32
2875 .	18
2886 .	26
2889 .	24
2896 .	52
2929 .	29
2956 .	38
2974 .	36
2982 .	42
2985 .	33
2986 .	29
2994 .	87

3016 .	32
3067 .	26
3071 .	43
3075 .	48
3084 .	9
3091 .	32
3119 .	14
3130 .	28
3133 .	33
3146 .	44
3179 .	5
3188 .	116
3196 .	46
3204 .	9
3207 .	39
3222 .	4
3247 .	38
3249 .	2
3254 .	30
3284 .	10
3298 .	40
3305 .	44
3332 .	22
3335 .	21
3373 .	42
3374 .	18
3377 .	50
3384 .	48
3391 .	39
3399 .	27
3408 .	44
3415 .	1
3423 .	14

3443 .	20
3454 .	9
3475 .	20
3550 .	6
3562 .	10
3568 .	11
3590 .	4
3591 .	6
3592 .	12
3609 .	9
3623 .	2
3631 .	36
3637 .	151
3656 .	1
3676 .	4
3689 .	49
3699 .	8
3728 .	11
3732 .	19
3734 .	1
3735 .	3
3807 .	33
3816 .	15
3871 .	19
3876 .	7
3884 .	18
3903 .	130
3918 .	12
3925 .	35
3929 .	61
3958 .	10
3972 .	19
3982 .	34

3985 .	31
4027 .	11
4058 .	72
4071 .	13
4100 .	101
4119 .	6
4177 .	72
4213 .	35
4217 .	14
4247 .	16
4257 .	22
4280 .	3
4290 .	28
4302 .	21
4303 .	7
4306 .	1
4314 .	14
4315 .	3
4345 .	78
4352 .	43
4357 .	105
4398 .	7
4418 .	42
4428 .	13
4444 .	65
4452 .	39
4460 .	1
4464 .	37
4503 .	15
4602 .	62
4635 .	1
4640.15 .	4
4662 .	64

4676 .	51
4683 .	11
4691 .	48
4712 .	15
4714 .	155
4763 .	39
4767 .	26
4771 .	73
4814 .	108
4857 .	15
4901 .	16
5016 .	48
5021 .	10
5094 .	3
5103 .	127
5166 .	156
5178 .	5
5208 .	12
5255 .	20
5308 .	76
5434 .	3
5493 .	157
5683 .	91
5783 .	46
5883 .	9
5931 .	62
5959 .	79
5961 .	23
5972 .	186
5992 .	2
6048 .	149
6056 .	1
6175 .	28

6288 .	9
6335 .	153
6360 .	3
6393 .	7
6445 .	121
6665 .	179
6723 .	2
6784 .	5
6840 .	4
6885.26373 .	3
6997 .	14
7307 .	158
7321 .	5
7393 .	4
7418 .	59
7532 .	34
7565 .	249
7673 .	12
7906 .	16
8002 .	5
8061 .	6
8248 .	162
8375 .	164
8701 .	12
8717 .	7
8800 .	14
8887 .	252
8956 .	37
9298 .	4
9521 .	239
9728 .	287
10104 .	7
10266 .	8

10301 .	3
10597 .	28
10783 .	9
10881 .	43
11012 .	3
11421 .	5
11462 .	29
11660 .	3
12231 .	2
12869.85 .	22
13320 .	17
13700 .	9
13719 .	6
13869 .	2
13889 .	10
14287 .	27
14426 .	12
14459 .	12
15248 .	2
16450 .	26
17216 .	9
18462 .	25
20024 .	21
39806 .	36
44094 .	55
46650 .	35

Range of Valid Data Values: 0 to 46650

Summary Statistics:

Minimum : 0

Maximum : 46650

Mean : 3709.642

Standard deviation : 4432.103

Variable Format: numeric

Variable: Number of inhabitants in Alternative 2

Location:	Value	Label	Frequency
Width: 20	0 .		449
	1 .		65
	2 .		67
	3 .		51
	4 .		63
	8 .		64
	9 .		17
	10 .		13
	11 .		25
	12 .		32
	14 .		23
	15 .		22
	16 .		17
	17 .		39
	22 .		47
	27 .		22
	30 .		19
	33 .		41
	34 .		20
	35 .		18
	36 .		31
	40 .		17
	42 .		16
	43 .		14
	53 .		14
	55 .		16
	59 .		44
	61 .		13
	66 .		15
	67 .		51

73 .	17
81 .	7
82 .	17
83 .	11
84 .	15
86 .	9
88 .	13
91 .	6
92 .	16
93 .	22
94 .	17
96 .	10
101 .	11
102 .	44
104 .	22
106 .	12
107 .	45
110 .	32
111 .	13
112 .	8
114 .	9
114.40131 .	4
115 .	17
118 .	3
121 .	24
125 .	13
126 .	20
130 .	19
133 .	17
135 .	13
136 .	10
138 .	20
140 .	9

143 .	15
146 .	17
149 .	61
151 .	16
152 .	19
158 .	58
160 .	11
162 .	21
164 .	21
167 .	11
169 .	14
170 .	11
175 .	48
178 .	73
179 .	20
185 .	19
193 .	12
194 .	25
197 .	7
205 .	10
208 .	7
215 .	23
216 .	12
219 .	19
221 .	7
225 .	17
226 .	25
227 .	14
229 .	21
232 .	25
236 .	30
241 .	24
251 .	10

253 .	23
261 .	7
263 .	58
264 .	10
268 .	8
272 .	17
275 .	27
277 .	8
280 .	10
281 .	37
282 .	6
284 .	19
286 .	12
287 .	5
289 .	37
293 .	26
298 .	28
301 .	36
304 .	10
306 .	15
314 .	11
319 .	10
322 .	12
326 .	35
327 .	20
328 .	17
330 .	23
345 .	21
346 .	16
347 .	26
363 .	7
364 .	12
366 .	10

372 .	34
373 .	9
377 .	32
379 .	35
380 .	20
381 .	9
385 .	19
388 .	55
393 .	14
394 .	5
397 .	21
398 .	21
403 .	19
404 .	18
409 .	31
410 .	34
412 .	45
415 .	12
416 .	9
419 .	13
423 .	24
426 .	14
432 .	20
433 .	5
435 .	13
439 .	25
440 .	10
443 .	15
446 .	21
447 .	21
448 .	10
449 .	11
450 .	10

457 .	8
459 .	19
470 .	43
471 .	26
477 .	21
478 .	35
480 .	36
483 .	28
485 .	17
493 .	25
494 .	11
500 .	14
506 .	13
508 .	16
509 .	29
510 .	45
517 .	28
518 .	37
519 .	6
531 .	3
537 .	17
542 .	18
543 .	32
547 .	23
549 .	11
553 .	34
571 .	12
592 .	28
595 .	8
598 .	25
599 .	17
609 .	23
610 .	70

611 .	15
612 .	6
613 .	13
614 .	22
623 .	34
630 .	15
633 .	5
635 .	15
641 .	17
645 .	22
650 .	7
653 .	50
655 .	13
662 .	24
664 .	16
667 .	12
679 .	16
686 .	9
687 .	39
688 .	23
689 .	17
701 .	27
720 .	18
721 .	22
724 .	10
726 .	20
728 .	8
730 .	24
739 .	7
740 .	25
741 .	12
746 .	34
753 .	42

765 .	8
773 .	11
775 .	10
777 .	17
781 .	18
782 .	19
791 .	11
792.33496 .	9
811 .	11
812 .	14
818 .	12
826 .	17
828 .	62
830 .	27
835 .	15
837 .	25
839 .	9
841 .	70
845 .	25
847 .	13
848 .	20
853 .	58
867 .	12
871 .	9
872 .	13
879 .	28
881 .	32
883 .	25
884 .	31
887 .	17
890 .	12
903 .	25
911 .	28

913 .	27
915 .	26
928 .	28
930 .	17
937 .	17
941 .	19
944 .	8
946.728 .	16
951 .	15
964 .	23
965 .	2
968 .	39
976 .	29
983 .	5
986 .	12
995 .	19
997 .	37
997.272 .	10
998 .	21
1003 .	26
1004 .	26
1026 .	4
1027 .	27
1029 .	18
1051 .	15
1058 .	15
1065 .	28
1068 .	27
1072 .	34
1073 .	51
1081 .	9
1082 .	28
1085 .	15

1087 .	13
1092 .	37
1094 .	24
1096 .	33
1105 .	13
1108 .	13
1115 .	14
1117 .	12
1123 .	27
1125 .	17
1128 .	24
1132 .	17
1133 .	3
1135 .	14
1141 .	20
1147 .	21
1150 .	24
1159 .	21
1163 .	29
1172 .	39
1176 .	20
1181 .	23
1186 .	15
1188 .	13
1197 .	22
1200 .	21
1214 .	26
1217 .	15
1222 .	35
1229 .	23
1232 .	22
1236 .	14
1243 .	20

1249 .	16
1250 .	23
1251 .	6
1259 .	17
1271 .	21
1275 .	9
1280 .	25
1281 .	8
1286 .	10
1294 .	18
1315 .	18
1326 .	21
1334 .	9
1339 .	5
1340 .	6
1342 .	19
1345 .	20
1352 .	24
1360 .	22
1369 .	17
1374 .	19
1395 .	13
1398 .	24
1400 .	8
1416 .	28
1417 .	10
1420 .	21
1424 .	13
1428 .	7
1436 .	11
1445 .	37
1448 .	29
1449 .	27

1466 .	12
1473 .	22
1490 .	25
1497 .	51
1499 .	24
1504 .	19
1512 .	33
1515 .	16
1518 .	29
1525 .	19
1529 .	12
1539 .	8
1544 .	15
1547 .	38
1554 .	29
1556 .	21
1568 .	23
1571 .	17
1580 .	8
1583 .	19
1589 .	28
1595 .	21
1597 .	32
1599 .	9
1605 .	28
1611 .	14
1615 .	18
1618 .	30
1621 .	16
1632 .	11
1640 .	19
1647 .	11
1659 .	27

1665 .	35
1666 .	21
1679 .	19
1685 .	19
1691 .	17
1697 .	18
1704 .	26
1709 .	22
1712 .	9
1722 .	28
1743 .	11
1744 .	48
1748 .	23
1752 .	24
1754 .	18
1759 .	6
1766 .	54
1773 .	26
1775 .	20
1778 .	16
1782 .	82
1783 .	22
1795 .	35
1796 .	13
1799 .	15
1803 .	35
1806 .	22
1807 .	14
1808 .	44
1829 .	35
1833 .	41
1835 .	16
1838 .	4

1844 .	36
1847 .	5
1850 .	27
1852 .	27
1869 .	72
1876 .	32
1877 .	34
1885 .	20
1898 .	11
1899 .	24
1907 .	15
1917 .	13
1919 .	16
1929 .	30
1930 .	36
1945 .	25
1952 .	22
1953 .	17
1959 .	20
1969 .	45
1975 .	41
1976 .	20
1982 .	42
1983 .	10
1986 .	23
1988 .	24
1990 .	8
1991 .	11
1992 .	8
1998 .	13
2001 .	16
2008 .	17
2014 .	20

2018 .	27
2023 .	13
2027 .	26
2032 .	10
2037 .	25
2039 .	20
2041 .	27
2043 .	13
2047 .	17
2054 .	25
2057 .	14
2067 .	18
2069 .	52
2076 .	6
2087 .	26
2097 .	27
2101 .	20
2108 .	14
2109 .	57
2114 .	23
2129 .	30
2130 .	27
2132 .	42
2140 .	25
2155 .	30
2156 .	6
2170 .	15
2171 .	18
2186 .	63
2200 .	9
2207 .	22
2209 .	34
2220 .	81

2222 .	22
2224 .	32
2227 .	3
2232 .	19
2248 .	60
2266 .	25
2276 .	28
2287 .	16
2289 .	28
2290 .	18
2293 .	20
2298 .	24
2302 .	2
2304 .	24
2306 .	10
2312 .	17
2314 .	46
2320 .	29
2323 .	15
2325 .	26
2326 .	22
2337 .	13
2339 .	34
2340 .	15
2341 .	28
2360 .	19
2368 .	23
2372 .	26
2375 .	6
2392 .	23
2393 .	48
2399 .	51
2401 .	8

2452 .	38
2456 .	67
2467 .	15
2501 .	66
2502 .	25
2510 .	50
2513 .	27
2541 .	21
2562 .	32
2564 .	50
2578 .	20
2586 .	27
2598 .	21
2599 .	7
2606 .	37
2607 .	14
2623 .	28
2626 .	10
2642 .	26
2648 .	28
2659 .	38
2660 .	19
2670 .	17
2673 .	26
2702 .	19
2703 .	25
2705 .	38
2708 .	23
2713 .	24
2731 .	30
2735 .	65
2739 .	42
2751 .	16

2756 .	14
2758 .	27
2774 .	14
2782 .	18
2784 .	19
2789 .	18
2792 .	10
2802 .	13
2812 .	31
2842 .	22
2844 .	15
2850 .	28
2857 .	7
2868 .	8
2873 .	51
2875 .	17
2886 .	23
2889 .	29
2892 .	9
2896 .	23
2929 .	24
2956 .	24
2974 .	22
2982 .	13
2985 .	51
2986 .	20
2994 .	7
3016 .	38
3067 .	34
3071 .	19
3075 .	13
3084 .	37
3091 .	36

3119 .	36
3130 .	28
3133 .	16
3146 .	13
3179 .	7
3188 .	14
3196 .	41
3204 .	78
3207 .	9
3222 .	8
3247 .	26
3249 .	5
3254 .	34
3284 .	23
3298 .	27
3305 .	28
3332 .	24
3335 .	25
3373 .	17
3374 .	20
3377 .	38
3384 .	27
3391 .	28
3399 .	26
3408 .	16
3415 .	11
3423 .	80
3443 .	21
3454 .	15
3475 .	46
3550 .	13
3562 .	31
3568 .	14

3590 .	5
3591 .	11
3592 .	35
3609 .	21
3623 .	6
3631 .	13
3633 .	5
3637 .	29
3656 .	13
3676 .	10
3689 .	19
3699 .	9
3728 .	35
3732 .	36
3734 .	4
3735 .	14
3807 .	15
3816 .	13
3871 .	45
3876 .	96
3884 .	16
3903 .	53
3918 .	20
3925 .	18
3929 .	21
3958 .	47
3972 .	33
3982 .	18
3985 .	21
4027 .	38
4058 .	20
4071 .	22
4100 .	26

4119 .	14
4177 .	29
4213 .	16
4217 .	53
4247 .	21
4257 .	66
4280 .	6
4290 .	24
4302 .	25
4303 .	32
4306 .	14
4314 .	21
4315 .	10
4345 .	22
4352 .	36
4357 .	14
4398 .	9
4418 .	23
4428 .	11
4444 .	26
4452 .	37
4460 .	4
4464 .	33
4503 .	61
4602 .	13
4635 .	7
4640.15 .	15
4662 .	58
4676 .	19
4683 .	5
4691 .	16
4712 .	38
4714 .	23

4763 .	15
4767 .	17
4771 .	14
4814 .	14
4857 .	29
4901 .	29
5016 .	18
5021 .	14
5094 .	10
5103 .	17
5166 .	24
5178 .	14
5208 .	35
5255 .	17
5262 .	7
5308 .	6
5434 .	4
5493 .	12
5683 .	14
5783 .	14
5883 .	11
5931 .	22
5959 .	38
5961 .	33
5972 .	26
5992 .	4
6048 .	24
6056 .	5
6175 .	29
6288 .	8
6335 .	31
6360 .	4
6393 .	8

6445 .	22
6665 .	19
6723 .	22
6784 .	11
6840 .	8
6885.26373 .	15
6997 .	9
7307 .	18
7321 .	9
7393 .	3
7418 .	26
7532 .	13
7565 .	12
7673 .	18
7906 .	17
8002 .	3
8061 .	11
8241 .	15
8248 .	15
8375 .	20
8701 .	11
8717 .	4
8800 .	4
8887 .	31
8956 .	71
9298 .	6
9521 .	24
9728 .	23
10104 .	7
10266 .	6
10301 .	7
10597 .	43
10783 .	8

10881 .	116
11012 .	6
11421 .	12
11462 .	11
11660 .	1
12231 .	4
12869.85 .	12
13320 .	20
13700 .	4
13719 .	2
13869 .	6
13889 .	7
14287 .	16
14426 .	9
14459 .	8
15248 .	3
16450 .	6
17216 .	10
18462 .	10
20024 .	7
39806 .	8
44094 .	13
46650 .	8

Range of Valid Data Values: 0 to 46650

Summary Statistics:

Minimum : 0

Maximum : 46650

Mean : 2204.092

Standard deviation : 2837.929

Variable Format: numeric

Variable: Number of inhabitants in Alternative 3

Location:	Value	Label	Frequency
Width: 20	0 .		483
	1 .		79
	2 .		62
	3 .		21
	4 .		81
	8 .		48
	9 .		16
	10 .		22
	11 .		35
	12 .		39
	14 .		48
	15 .		18
	16 .		19
	17 .		39
	22 .		50
	27 .		15
	30 .		14
	33 .		41
	34 .		15
	35 .		21
	36 .		24
	40 .		17
	42 .		25
	43 .		18
	53 .		21
	55 .		25
	59 .		56
	61 .		20
	66 .		20
	67 .		50

73 .	25
81 .	7
82 .	12
83 .	15
84 .	19
86 .	9
88 .	17
91 .	12
92 .	8
93 .	23
94 .	17
96 .	18
101 .	5
102 .	36
104 .	19
106 .	19
107 .	43
110 .	36
111 .	13
112 .	7
114 .	12
114.40131 .	11
115 .	25
118 .	10
121 .	25
125 .	21
126 .	13
130 .	21
133 .	22
135 .	10
136 .	13
138 .	35
140 .	12

143 .	16
146 .	12
149 .	52
151 .	20
152 .	13
158 .	44
160 .	14
162 .	9
164 .	17
167 .	11
169 .	26
170 .	10
175 .	28
178 .	67
179 .	27
185 .	14
193 .	10
194 .	17
197 .	10
205 .	12
208 .	10
215 .	12
216 .	15
219 .	16
221 .	15
225 .	19
226 .	14
227 .	15
229 .	29
232 .	24
236 .	42
241 .	26
251 .	15

253 .	22
261 .	7
263 .	53
264 .	19
268 .	21
272 .	21
275 .	39
277 .	11
280 .	12
281 .	41
282 .	15
284 .	29
286 .	14
287 .	16
289 .	32
293 .	28
298 .	24
301 .	34
304 .	6
306 .	13
314 .	13
319 .	14
322 .	13
326 .	28
327 .	11
328 .	22
330 .	20
345 .	14
346 .	11
347 .	35
363 .	10
364 .	13
366 .	10

372 .	33
373 .	6
377 .	24
379 .	39
380 .	23
381 .	10
385 .	22
388 .	44
393 .	7
394 .	13
397 .	17
398 .	5
403 .	23
404 .	15
409 .	23
410 .	36
412 .	42
415 .	12
416 .	18
419 .	15
423 .	22
426 .	10
432 .	18
433 .	9
435 .	21
439 .	29
440 .	17
443 .	24
446 .	25
447 .	32
448 .	12
449 .	12
450 .	17

457 .	12
459 .	16
470 .	40
471 .	26
477 .	18
478 .	30
480 .	24
483 .	25
485 .	19
493 .	23
494 .	15
500 .	19
506 .	6
508 .	14
509 .	27
510 .	42
517 .	33
518 .	8
519 .	20
531 .	13
537 .	24
542 .	21
543 .	35
547 .	20
549 .	16
553 .	36
571 .	24
592 .	14
595 .	7
598 .	15
599 .	22
609 .	22
610 .	49

611 .	14
612 .	8
613 .	13
614 .	13
623 .	46
630 .	14
633 .	6
635 .	23
641 .	21
645 .	31
650 .	8
653 .	81
655 .	13
662 .	33
664 .	18
667 .	8
679 .	13
686 .	5
687 .	37
688 .	23
689 .	18
701 .	17
720 .	19
721 .	21
724 .	4
726 .	22
728 .	14
730 .	24
739 .	10
740 .	26
741 .	12
746 .	30
753 .	40

765 .	12
773 .	9
775 .	18
777 .	22
781 .	34
782 .	12
791 .	5
792.33496 .	10
811 .	7
812 .	9
818 .	10
826 .	33
828 .	82
830 .	26
835 .	15
837 .	29
839 .	13
841 .	62
845 .	22
847 .	17
848 .	22
853 .	26
867 .	14
871 .	13
872 .	25
879 .	37
881 .	26
883 .	21
884 .	44
887 .	8
890 .	26
903 .	32
911 .	17

913 .	36
915 .	22
928 .	39
930 .	18
937 .	22
941 .	25
944 .	22
946.728 .	8
951 .	23
964 .	30
965 .	11
968 .	34
976 .	21
983 .	11
986 .	9
995 .	13
997 .	54
997.272 .	18
998 .	21
1003 .	27
1004 .	27
1026 .	12
1027 .	23
1029 .	21
1051 .	10
1058 .	16
1065 .	16
1068 .	30
1072 .	31
1073 .	57
1081 .	10
1082 .	26
1085 .	11

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Range of Valid Data Values: 0 to 46650

Summary Statistics:

Minimum : 0

Maximum : 46650

Mean : 2117.064

Standard deviation : 2860.681

Variable Format: numeric

Variable: Number of inhabitants in Alternative 4

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5308 .	8
5434 .	6
5493 .	30
5683 .	19
5783 .	18
5883 .	18
5931 .	20
5959 .	30
5961 .	15
5972 .	22
5992 .	8
6048 .	18
6056 .	9
6175 .	23
6288 .	12
6335 .	17
6360 .	15
6393 .	14

6445 .	20
6665 .	20
6723 .	17
6784 .	10
6840 .	10
6885.26373 .	16
6997 .	10
7307 .	14
7321 .	10
7393 .	2
7418 .	44
7532 .	21
7565 .	24
7673 .	24
7906 .	22
8002 .	10
8061 .	7
8241 .	6
8248 .	28
8375 .	17
8701 .	12
8717 .	7
8800 .	17
8887 .	18
8956 .	31
9298 .	8
9521 .	20
9728 .	19
10104 .	12
10266 .	9
10301 .	6
10597 .	19
10783 .	10

10881 .	40
11012 .	7
11421 .	6
11462 .	13
11660 .	6
12231 .	7
12869.85 .	9
13320 .	9
13700 .	6
13719 .	6
13869 .	7
13889 .	13
14287 .	4
14426 .	12
14459 .	9
15248 .	10
16450 .	7
17216 .	7
18462 .	12
20024 .	14
39806 .	9
44094 .	8
46650 .	4

Range of Valid Data Values: 0 to 46650

Summary Statistics:

Minimum : 0

Maximum : 46650

Mean : 2083.868

Standard deviation : 2631.248

Variable Format: numeric

Variable: Number of inhabitants in Alternative 5

Location:	Value	Label	Frequency
Width: 20	0 .		533
	1 .		84
	2 .		53
	3 .		19
	4 .		78
	8 .		30
	9 .		16
	10 .		20
	11 .		23
	12 .		43
	14 .		43
	15 .		12
	16 .		19
	17 .		43
	22 .		41
	27 .		18
	30 .		31
	33 .		53
	34 .		15
	35 .		11
	36 .		17
	40 .		14
	42 .		25
	43 .		25
	53 .		28
	55 .		16
	59 .		34
	61 .		23
	66 .		25
	67 .		50

73 .	20
81 .	19
82 .	19
83 .	12
84 .	16
86 .	19
88 .	9
91 .	12
92 .	19
93 .	16
94 .	25
96 .	26
101 .	19
102 .	28
104 .	19
106 .	17
107 .	34
110 .	22
111 .	21
112 .	9
114 .	14
114.40131 .	9
115 .	20
118 .	13
121 .	24
125 .	14
126 .	20
130 .	21
133 .	33
135 .	14
136 .	18
138 .	33
140 .	17

143 .	24
146 .	31
149 .	72
151 .	15
152 .	18
158 .	53
160 .	14
162 .	10
164 .	29
167 .	19
169 .	28
170 .	20
175 .	29
178 .	66
179 .	28
185 .	17
193 .	15
194 .	24
197 .	5
205 .	12
208 .	13
215 .	12
216 .	14
219 .	20
221 .	18
225 .	19
226 .	29
227 .	25
229 .	33
232 .	21
236 .	21
241 .	20
251 .	14

253 .	20
261 .	29
263 .	43
264 .	15
268 .	16
272 .	23
275 .	30
277 .	10
280 .	16
281 .	53
282 .	15
284 .	19
286 .	19
287 .	19
289 .	36
293 .	23
298 .	22
301 .	37
304 .	10
306 .	12
314 .	13
319 .	20
322 .	13
326 .	24
327 .	16
328 .	20
330 .	13
345 .	16
346 .	22
347 .	38
363 .	12
364 .	13
366 .	21

372 .	32
373 .	19
377 .	49
379 .	46
380 .	25
381 .	7
385 .	25
388 .	54
393 .	14
394 .	24
397 .	27
398 .	24
403 .	29
404 .	18
409 .	25
410 .	27
412 .	32
415 .	15
416 .	13
419 .	11
423 .	26
426 .	13
432 .	14
433 .	9
435 .	14
439 .	26
440 .	23
443 .	20
446 .	14
447 .	17
448 .	4
449 .	16
450 .	18

457 .	17
459 .	19
470 .	38
471 .	13
477 .	23
478 .	18
480 .	29
483 .	21
485 .	14
493 .	22
494 .	17
500 .	24
506 .	23
508 .	20
509 .	18
510 .	19
517 .	19
518 .	10
519 .	16
531 .	12
537 .	28
542 .	22
543 .	25
547 .	16
549 .	24
553 .	44
571 .	20
592 .	16
595 .	15
598 .	20
599 .	29
609 .	21
610 .	26

611 .	12
612 .	10
613 .	14
614 .	18
623 .	38
630 .	28
633 .	15
635 .	22
641 .	22
645 .	19
650 .	18
653 .	22
655 .	17
662 .	28
664 .	14
667 .	12
679 .	15
686 .	12
687 .	45
688 .	29
689 .	14
701 .	17
720 .	18
721 .	27
724 .	14
726 .	26
728 .	14
730 .	11
739 .	9
740 .	22
741 .	12
746 .	33
753 .	30

765 .	22
773 .	23
775 .	22
777 .	25
781 .	30
782 .	20
791 .	11
792.33496 .	16
811 .	12
812 .	9
818 .	19
826 .	24
828 .	24
830 .	49
835 .	8
837 .	26
839 .	22
841 .	47
845 .	20
847 .	19
848 .	24
853 .	19
867 .	14
871 .	19
872 .	29
879 .	23
881 .	27
883 .	21
884 .	46
887 .	10
890 .	22
903 .	19
911 .	21

913 .	43
915 .	17
928 .	36
930 .	19
937 .	20
941 .	18
944 .	26
946.728 .	19
951 .	24
964 .	38
965 .	11
968 .	42
976 .	17
983 .	16
986 .	10
995 .	16
997 .	34
997.272 .	13
998 .	24
1003 .	22
1004 .	23
1026 .	10
1027 .	36
1029 .	18
1051 .	14
1058 .	24
1065 .	9
1068 .	25
1072 .	23
1073 .	44
1081 .	12
1082 .	32
1085 .	19

1087 .	16
1092 .	20
1094 .	21
1096 .	18
1105 .	18
1108 .	21
1115 .	23
1117 .	24
1123 .	28
1125 .	22
1128 .	32
1132 .	37
1133 .	11
1135 .	29
1141 .	21
1147 .	16
1150 .	33
1159 .	28
1163 .	36
1172 .	25
1176 .	30
1181 .	22
1186 .	29
1188 .	22
1197 .	26
1200 .	23
1214 .	16
1217 .	20
1222 .	34
1229 .	22
1232 .	24
1236 .	13
1243 .	25

1249 .	23
1250 .	19
1251 .	17
1259 .	24
1271 .	27
1275 .	14
1280 .	17
1281 .	16
1286 .	18
1294 .	22
1315 .	23
1326 .	16
1334 .	9
1339 .	13
1340 .	12
1342 .	22
1345 .	17
1352 .	19
1360 .	32
1369 .	29
1374 .	11
1395 .	12
1398 .	18
1400 .	21
1416 .	25
1417 .	16
1420 .	14
1424 .	25
1428 .	16
1436 .	12
1445 .	26
1448 .	22
1449 .	31

1466 .	19
1473 .	24
1490 .	20
1497 .	51
1499 .	35
1504 .	33
1512 .	22
1515 .	19
1518 .	17
1525 .	14
1529 .	17
1539 .	27
1544 .	15
1547 .	39
1554 .	27
1556 .	23
1568 .	29
1571 .	24
1580 .	8
1583 .	18
1589 .	26
1595 .	26
1597 .	15
1599 .	14
1605 .	23
1611 .	24
1615 .	14
1618 .	22
1621 .	18
1632 .	17
1640 .	24
1647 .	16
1659 .	25

1665 .	28
1666 .	25
1679 .	19
1685 .	28
1691 .	21
1697 .	17
1704 .	12
1709 .	26
1712 .	18
1722 .	25
1743 .	11
1744 .	34
1748 .	21
1752 .	28
1754 .	14
1759 .	18
1766 .	71
1773 .	21
1775 .	23
1778 .	15
1782 .	25
1783 .	23
1795 .	30
1796 .	17
1799 .	12
1803 .	18
1806 .	38
1807 .	19
1808 .	40
1829 .	33
1833 .	32
1835 .	21
1838 .	14

1844 .	49
1847 .	20
1850 .	30
1852 .	25
1869 .	69
1876 .	37
1877 .	45
1885 .	31
1898 .	13
1899 .	22
1907 .	25
1917 .	12
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1929 .	18
1930 .	19
1945 .	19
1952 .	32
1953 .	26
1959 .	25
1969 .	48
1975 .	57
1976 .	25
1982 .	40
1983 .	9
1986 .	17
1988 .	29
1990 .	10
1991 .	17
1992 .	21
1998 .	19
2001 .	23
2008 .	13
2014 .	19

2018 .	22
2023 .	12
2027 .	19
2032 .	20
2037 .	26
2039 .	24
2041 .	19
2043 .	12
2047 .	22
2054 .	12
2057 .	24
2067 .	21
2069 .	55
2076 .	16
2087 .	19
2097 .	21
2101 .	25
2108 .	9
2109 .	10
2114 .	24
2129 .	22
2130 .	24
2132 .	34
2140 .	20
2155 .	20
2156 .	15
2170 .	23
2171 .	24
2186 .	55
2200 .	13
2207 .	24
2209 .	40
2220 .	21

2222 .	19
2224 .	40
2227 .	14
2232 .	20
2248 .	26
2266 .	20
2276 .	23
2287 .	30
2289 .	31
2290 .	14
2293 .	23
2298 .	26
2302 .	9
2304 .	19
2306 .	22
2312 .	13
2314 .	45
2320 .	31
2323 .	10
2325 .	25
2326 .	20
2337 .	26
2339 .	28
2340 .	26
2341 .	13
2360 .	19
2368 .	23
2372 .	19
2375 .	13
2392 .	36
2393 .	36
2399 .	16
2401 .	9

2452 .	19
2456 .	20
2467 .	25
2501 .	31
2502 .	22
2510 .	30
2513 .	14
2541 .	32
2562 .	14
2564 .	27
2578 .	24
2586 .	25
2598 .	17
2599 .	20
2606 .	16
2607 .	31
2623 .	4
2626 .	11
2642 .	13
2648 .	16
2659 .	25
2660 .	21
2670 .	18
2673 .	25
2702 .	19
2703 .	23
2705 .	17
2708 .	19
2713 .	23
2731 .	24
2735 .	68
2739 .	13
2751 .	28

2756 .	29
2758 .	22
2774 .	27
2782 .	32
2784 .	34
2789 .	22
2792 .	23
2802 .	29
2812 .	44
2842 .	15
2844 .	33
2850 .	23
2857 .	15
2868 .	15
2873 .	40
2875 .	29
2886 .	26
2889 .	24
2892 .	6
2896 .	19
2929 .	17
2956 .	22
2974 .	22
2982 .	19
2985 .	32
2986 .	31
2994 .	13
3016 .	23
3067 .	26
3071 .	20
3075 .	21
3084 .	23
3091 .	22

3119 .	12
3130 .	19
3133 .	21
3146 .	22
3179 .	10
3188 .	18
3196 .	26
3204 .	16
3207 .	14
3222 .	15
3247 .	26
3249 .	13
3254 .	22
3284 .	13
3298 .	23
3305 .	22
3332 .	20
3335 .	20
3373 .	24
3374 .	34
3377 .	19
3384 .	25
3391 .	30
3399 .	23
3408 .	18
3415 .	12
3423 .	12
3443 .	12
3454 .	16
3475 .	20
3550 .	21
3562 .	26
3568 .	14

3590 .	11
3591 .	10
3592 .	19
3609 .	19
3623 .	12
3631 .	17
3633 .	10
3637 .	49
3656 .	12
3676 .	10
3689 .	16
3699 .	21
3728 .	25
3732 .	24
3734 .	14
3735 .	13
3807 .	21
3816 .	16
3871 .	18
3876 .	14
3884 .	21
3903 .	44
3918 .	26
3925 .	16
3929 .	36
3958 .	29
3972 .	23
3982 .	24
3985 .	19
4027 .	16
4058 .	28
4071 .	26
4100 .	20

4119 .	14
4177 .	29
4213 .	17
4217 .	6
4247 .	29
4257 .	21
4280 .	8
4290 .	17
4302 .	30
4303 .	27
4306 .	5
4314 .	25
4315 .	13
4345 .	22
4352 .	23
4357 .	22
4398 .	19
4418 .	23
4428 .	6
4444 .	13
4452 .	20
4460 .	11
4464 .	23
4503 .	25
4602 .	15
4635 .	14
4640.15 .	24
4662 .	33
4676 .	20
4683 .	19
4691 .	23
4712 .	35
4714 .	29

4763 .	25
4767 .	17
4771 .	19
4814 .	17
4857 .	21
4901 .	24
5016 .	35
5021 .	16
5094 .	13
5103 .	16
5166 .	20
5178 .	15
5208 .	30
5255 .	21
5262 .	13
5308 .	14
5434 .	11
5493 .	22
5683 .	17
5783 .	33
5883 .	7
5931 .	19
5959 .	25
5961 .	21
5972 .	31
5992 .	11
6048 .	16
6056 .	8
6175 .	24
6288 .	5
6335 .	27
6360 .	12
6393 .	13

6445 .	34
6665 .	31
6723 .	15
6784 .	16
6840 .	16
6885.26373 .	12
6997 .	10
7307 .	19
7321 .	8
7393 .	9
7418 .	28
7532 .	12
7565 .	13
7673 .	21
7906 .	27
8002 .	14
8061 .	12
8241 .	11
8248 .	43
8375 .	15
8701 .	13
8717 .	13
8800 .	12
8887 .	33
8956 .	26
9298 .	8
9521 .	16
9728 .	17
10104 .	16
10266 .	14
10301 .	10
10597 .	19
10783 .	13

10881 .	23
11012 .	13
11421 .	7
11462 .	14
11660 .	11
12231 .	8
12869.85 .	16
13320 .	11
13700 .	11
13719 .	6
13869 .	8
13889 .	14
14287 .	14
14426 .	10
14459 .	13
15248 .	13
16450 .	9
17216 .	10
18462 .	9
20024 .	16
39806 .	7
44094 .	3
46650 .	12

Range of Valid Data Values: 0 to 46650

Summary Statistics:

Minimum : 0

Maximum : 46650

Mean : 2092.9

Standard deviation : 2760.98

Variable Format: numeric

Variable: Number of inhabitants in Alternative 6

Location:	Value	Label	Frequency
Width: 20	0 .		594
	1 .		73
	2 .		60
	3 .		15
	4 .		94
	8 .		27
	9 .		20
	10 .		16
	11 .		27
	12 .		36
	14 .		51
	15 .		17
	16 .		19
	17 .		46
	22 .		51
	27 .		21
	30 .		13
	33 .		48
	34 .		15
	35 .		12
	36 .		26
	40 .		26
	42 .		24
	43 .		16
	53 .		23
	55 .		23
	59 .		39
	61 .		16
	66 .		26
	67 .		54

73 .	21
81 .	11
82 .	16
83 .	17
84 .	14
86 .	7
88 .	12
91 .	9
92 .	15
93 .	16
94 .	28
96 .	25
101 .	17
102 .	35
104 .	21
106 .	14
107 .	26
110 .	22
111 .	23
112 .	8
114 .	19
114.40131 .	16
115 .	23
118 .	7
121 .	23
125 .	23
126 .	28
130 .	23
133 .	24
135 .	9
136 .	16
138 .	23
140 .	11

143 .	18
146 .	18
149 .	84
151 .	26
152 .	10
158 .	35
160 .	23
162 .	18
164 .	19
167 .	14
169 .	31
170 .	12
175 .	27
178 .	67
179 .	23
185 .	24
193 .	13
194 .	19
197 .	13
205 .	19
208 .	13
215 .	13
216 .	16
219 .	27
221 .	15
225 .	11
226 .	27
227 .	13
229 .	25
232 .	18
236 .	23
241 .	20
251 .	17

253 .	32
261 .	13
263 .	43
264 .	12
268 .	17
272 .	27
275 .	12
277 .	16
280 .	15
281 .	58
282 .	16
284 .	34
286 .	17
287 .	22
289 .	37
293 .	23
298 .	22
301 .	30
304 .	8
306 .	19
314 .	16
319 .	11
322 .	20
326 .	23
327 .	19
328 .	28
330 .	23
345 .	13
346 .	11
347 .	39
363 .	11
364 .	13
366 .	19

372 .	31
373 .	9
377 .	39
379 .	43
380 .	15
381 .	18
385 .	21
388 .	43
393 .	15
394 .	13
397 .	22
398 .	18
403 .	21
404 .	15
409 .	13
410 .	15
412 .	17
415 .	7
416 .	13
419 .	14
423 .	25
426 .	14
432 .	19
433 .	16
435 .	15
439 .	25
440 .	18
443 .	18
446 .	16
447 .	26
448 .	15
449 .	8
450 .	13

457 .	13
459 .	27
470 .	27
471 .	21
477 .	25
478 .	23
480 .	20
483 .	26
485 .	19
493 .	23
494 .	19
500 .	23
506 .	15
508 .	16
509 .	17
510 .	17
517 .	21
518 .	14
519 .	18
531 .	13
537 .	18
542 .	19
543 .	30
547 .	30
549 .	24
553 .	42
571 .	24
592 .	27
595 .	11
598 .	27
599 .	26
609 .	10
610 .	21

611 .	13
612 .	8
613 .	16
614 .	28
623 .	32
630 .	17
633 .	20
635 .	15
641 .	20
645 .	19
650 .	16
653 .	22
655 .	24
662 .	29
664 .	9
667 .	23
679 .	23
686 .	18
687 .	49
688 .	36
689 .	9
701 .	24
720 .	18
721 .	15
724 .	20
726 .	19
728 .	22
730 .	27
739 .	8
740 .	23
741 .	24
746 .	28
753 .	25

765 .	19
773 .	14
775 .	20
777 .	16
781 .	35
782 .	20
791 .	12
792.33496 .	10
811 .	20
812 .	17
818 .	18
826 .	20
828 .	51
830 .	37
835 .	10
837 .	22
839 .	24
841 .	47
845 .	18
847 .	19
848 .	26
853 .	22
867 .	25
871 .	17
872 .	24
879 .	24
881 .	19
883 .	27
884 .	45
887 .	10
890 .	25
903 .	19
911 .	24

913 .	38
915 .	21
928 .	37
930 .	21
937 .	28
941 .	25
944 .	27
946.728 .	15
951 .	28
964 .	38
965 .	8
968 .	42
976 .	26
983 .	7
986 .	14
995 .	21
997 .	29
997.272 .	10
998 .	21
1003 .	26
1004 .	22
1026 .	12
1027 .	28
1029 .	22
1051 .	11
1058 .	18
1065 .	31
1068 .	19
1072 .	24
1073 .	50
1081 .	17
1082 .	22
1085 .	13

1087 .	21
1092 .	24
1094 .	19
1096 .	15
1105 .	24
1108 .	21
1115 .	18
1117 .	7
1123 .	27
1125 .	23
1128 .	31
1132 .	21
1133 .	15
1135 .	26
1141 .	26
1147 .	11
1150 .	26
1159 .	24
1163 .	44
1172 .	28
1176 .	18
1181 .	18
1186 .	17
1188 .	20
1197 .	33
1200 .	20
1214 .	20
1217 .	22
1222 .	27
1229 .	24
1232 .	21
1236 .	15
1243 .	16

1249 .	17
1250 .	19
1251 .	12
1259 .	25
1271 .	27
1275 .	20
1280 .	17
1281 .	10
1286 .	16
1294 .	29
1315 .	25
1326 .	18
1334 .	17
1339 .	9
1340 .	12
1342 .	22
1345 .	21
1352 .	23
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Range of Valid Data Values: 0 to 46650

Summary Statistics:

Minimum : 0

Maximum : 46650

Mean : 2133.184

Standard deviation : 2982.198

Variable Format: numeric

Variable: Number of inhabitants in Alternative 7

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10783 .	7

10881 .	29
11012 .	12
11421 .	11
11462 .	14
11660 .	12
12231 .	16
12869.85 .	15
13320 .	12
13700 .	16
13719 .	6
13869 .	11
13889 .	13
14287 .	14
14426 .	11
14459 .	22
15248 .	10
16450 .	12
17216 .	13
18462 .	13
20024 .	16
39806 .	10
44094 .	10
46650 .	12

Range of Valid Data Values: 0 to 46650

Summary Statistics:

Minimum : 0

Maximum : 46650

Mean : 2115.5

Standard deviation : 2971.287

Variable Format: numeric

Variable: Number of inhabitants in Alternative 8

Location:	Value	Label	Frequency
Width: 20	0 .		1065
	1 .		59
	2 .		47
	3 .		14
	4 .		57
	8 .		10
	9 .		9
	10 .		13
	11 .		14
	12 .		40
	14 .		31
	15 .		20
	16 .		12
	17 .		30
	22 .		35
	27 .		11
	30 .		14
	33 .		32
	34 .		15
	35 .		15
	36 .		13
	40 .		11
	42 .		21
	43 .		11
	53 .		16
	55 .		19
	59 .		37
	61 .		18
	66 .		17
	67 .		27

73 .	18
81 .	22
82 .	27
83 .	19
84 .	21
86 .	17
88 .	23
91 .	15
92 .	18
93 .	25
94 .	45
96 .	27
101 .	20
102 .	10
104 .	18
106 .	23
107 .	23
110 .	13
111 .	21
112 .	23
114 .	14
114.40131 .	20
115 .	15
118 .	26
121 .	47
125 .	15
126 .	16
130 .	10
133 .	13
135 .	20
136 .	35
138 .	43
140 .	23

143 .	55
146 .	17
149 .	99
151 .	10
152 .	23
158 .	47
160 .	18
162 .	27
164 .	16
167 .	21
169 .	15
170 .	13
175 .	22
178 .	62
179 .	16
185 .	15
193 .	25
194 .	16
197 .	29
205 .	31
208 .	20
215 .	28
216 .	15
219 .	16
221 .	24
225 .	11
226 .	10
227 .	16
229 .	40
232 .	17
236 .	18
241 .	27
251 .	20

253 .	17
261 .	17
263 .	41
264 .	28
268 .	28
272 .	15
275 .	25
277 .	31
280 .	26
281 .	70
282 .	8
284 .	14
286 .	13
287 .	14
289 .	41
293 .	18
298 .	20
301 .	18
304 .	25
306 .	28
314 .	33
319 .	20
322 .	22
326 .	17
327 .	25
328 .	10
330 .	21
345 .	25
346 .	19
347 .	57
363 .	24
364 .	12
366 .	15

372 .	14
373 .	34
377 .	28
379 .	36
380 .	14
381 .	27
385 .	10
388 .	44
393 .	17
394 .	21
397 .	20
398 .	18
403 .	24
404 .	12
409 .	11
410 .	23
412 .	11
415 .	23
416 .	26
419 .	24
423 .	51
426 .	17
432 .	15
433 .	33
435 .	31
439 .	16
440 .	18
443 .	14
446 .	16
447 .	13
448 .	24
449 .	24
450 .	15

457 .	28
459 .	21
470 .	17
471 .	17
477 .	11
478 .	9
480 .	11
483 .	20
485 .	28
493 .	14
494 .	16
500 .	12
506 .	22
508 .	10
509 .	12
510 .	13
517 .	16
518 .	23
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531 .	28
537 .	14
542 .	11
543 .	17
547 .	12
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553 .	47
571 .	46
592 .	23
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599 .	15
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610 .	22

611 .	26
612 .	17
613 .	28
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630 .	14
633 .	21
635 .	18
641 .	12
645 .	10
650 .	13
653 .	17
655 .	17
662 .	11
664 .	16
667 .	25
679 .	19
686 .	30
687 .	39
688 .	16
689 .	26
701 .	18
720 .	15
721 .	12
724 .	19
726 .	6
728 .	19
730 .	20
739 .	29
740 .	15
741 .	27
746 .	42
753 .	12

765 .	24
773 .	22
775 .	10
777 .	25
781 .	46
782 .	15
791 .	18
792.33496 .	31
811 .	28
812 .	31
818 .	16
826 .	11
828 .	31
830 .	33
835 .	18
837 .	11
839 .	17
841 .	40
845 .	17
847 .	18
848 .	19
853 .	21
867 .	20
871 .	21
872 .	20
879 .	16
881 .	18
883 .	17
884 .	20
887 .	19
890 .	15
903 .	15
911 .	22

913 .	38
915 .	16
928 .	33
930 .	16
937 .	20
941 .	11
944 .	23
946.728 .	22
951 .	13
964 .	40
965 .	29
968 .	29
976 .	13
983 .	20
986 .	16
995 .	24
997 .	14
997.272 .	21
998 .	14
1003 .	12
1004 .	15
1026 .	24
1027 .	56
1029 .	17
1051 .	17
1058 .	8
1065 .	24
1068 .	17
1072 .	17
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1082 .	17
1085 .	23

1087 .	14
1092 .	17
1094 .	17
1096 .	20
1105 .	19
1108 .	14
1115 .	20
1117 .	24
1123 .	12
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1128 .	21
1132 .	11
1133 .	21
1135 .	17
1141 .	14
1147 .	15
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1163 .	44
1172 .	12
1176 .	14
1181 .	18
1186 .	27
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1229 .	12
1232 .	14
1236 .	24
1243 .	13

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1271 .	13
1275 .	24
1280 .	24
1281 .	21
1286 .	26
1294 .	29
1315 .	14
1326 .	18
1334 .	22
1339 .	34
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1352 .	18
1360 .	10
1369 .	17
1374 .	26
1395 .	18
1398 .	15
1400 .	11
1416 .	23
1417 .	12
1420 .	18
1424 .	16
1428 .	23
1436 .	17
1445 .	10
1448 .	11
1449 .	17

1466 .	13
1473 .	17
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1497 .	55
1499 .	30
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1518 .	18
1525 .	13
1529 .	24
1539 .	23
1544 .	18
1547 .	38
1554 .	12
1556 .	8
1568 .	17
1571 .	10
1580 .	26
1583 .	15
1589 .	16
1595 .	15
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1599 .	18
1605 .	14
1611 .	21
1615 .	16
1618 .	14
1621 .	16
1632 .	30
1640 .	17
1647 .	27
1659 .	48

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1666 .	13
1679 .	23
1685 .	26
1691 .	12
1697 .	16
1704 .	24
1709 .	14
1712 .	25
1722 .	18
1743 .	18
1744 .	21
1748 .	21
1752 .	21
1754 .	13
1759 .	25
1766 .	39
1773 .	21
1775 .	14
1778 .	12
1782 .	16
1783 .	17
1795 .	24
1796 .	16
1799 .	18
1803 .	16
1806 .	42
1807 .	27
1808 .	35
1829 .	23
1833 .	31
1835 .	19
1838 .	21

1844 .	25
1847 .	12
1850 .	13
1852 .	19
1869 .	41
1876 .	14
1877 .	31
1885 .	13
1898 .	26
1899 .	17
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1917 .	21
1919 .	12
1929 .	13
1930 .	16
1945 .	13
1952 .	11
1953 .	18
1959 .	16
1969 .	38
1975 .	39
1976 .	27
1982 .	32
1983 .	29
1986 .	14
1988 .	16
1990 .	21
1991 .	25
1992 .	18
1998 .	20
2001 .	11
2008 .	18
2014 .	14

2018 .	10
2023 .	16
2027 .	16
2032 .	28
2037 .	42
2039 .	17
2041 .	11
2043 .	15
2047 .	22
2054 .	15
2057 .	13
2067 .	9
2069 .	32
2076 .	18
2087 .	15
2097 .	27
2101 .	22
2108 .	27
2109 .	17
2114 .	15
2129 .	20
2130 .	17
2132 .	44
2140 .	21
2155 .	11
2156 .	21
2170 .	14
2171 .	11
2186 .	63
2200 .	21
2207 .	17
2209 .	33
2220 .	21

2222 .	14
2224 .	21
2227 .	18
2232 .	15
2248 .	24
2266 .	16
2276 .	19
2287 .	17
2289 .	10
2290 .	11
2293 .	14
2298 .	12
2302 .	20
2304 .	14
2306 .	14
2312 .	17
2314 .	42
2320 .	13
2323 .	16
2325 .	14
2326 .	15
2337 .	20
2339 .	15
2340 .	18
2341 .	20
2360 .	14
2368 .	12
2372 .	25
2375 .	19
2392 .	15
2393 .	23
2399 .	11
2401 .	30

2452 .	14
2456 .	21
2467 .	14
2501 .	13
2502 .	10
2510 .	19
2513 .	10
2541 .	36
2562 .	18
2564 .	15
2578 .	20
2586 .	14
2598 .	15
2599 .	49
2606 .	32
2607 .	14
2623 .	36
2626 .	27
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2648 .	25
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2660 .	19
2670 .	13
2673 .	23
2702 .	14
2703 .	12
2705 .	18
2708 .	17
2713 .	17
2731 .	14
2735 .	49
2739 .	20
2751 .	15

2756 .	11
2758 .	19
2774 .	17
2782 .	20
2784 .	16
2789 .	25
2792 .	19
2802 .	19
2812 .	43
2842 .	15
2844 .	11
2850 .	22
2857 .	22
2868 .	16
2873 .	16
2875 .	23
2886 .	23
2889 .	15
2892 .	28
2896 .	7
2929 .	18
2956 .	15
2974 .	14
2982 .	25
2985 .	17
2986 .	19
2994 .	16
3016 .	14
3067 .	14
3071 .	21
3075 .	17
3084 .	18
3091 .	18

3119 .	17
3130 .	16
3133 .	17
3146 .	20
3179 .	22
3188 .	27
3196 .	16
3204 .	22
3207 .	26
3222 .	22
3247 .	19
3249 .	31
3254 .	13
3284 .	17
3298 .	27
3305 .	17
3332 .	15
3335 .	17
3373 .	18
3374 .	19
3377 .	8
3384 .	16
3391 .	15
3399 .	10
3408 .	11
3415 .	23
3423 .	24
3443 .	13
3454 .	22
3475 .	19
3550 .	21
3562 .	21
3568 .	17

3590 .	22
3591 .	25
3592 .	22
3609 .	14
3623 .	20
3631 .	13
3633 .	30
3637 .	41
3656 .	30
3676 .	21
3689 .	21
3699 .	23
3728 .	24
3732 .	19
3734 .	15
3735 .	22
3807 .	19
3816 .	20
3871 .	14
3876 .	19
3884 .	19
3903 .	22
3918 .	16
3925 .	16
3929 .	27
3958 .	27
3972 .	21
3982 .	16
3985 .	17
4027 .	21
4058 .	26
4071 .	20
4100 .	31

4119 .	22
4177 .	12
4213 .	14
4217 .	24
4247 .	20
4257 .	13
4280 .	25
4290 .	16
4302 .	15
4303 .	15
4306 .	34
4314 .	21
4315 .	20
4345 .	14
4352 .	34
4357 .	28
4398 .	14
4418 .	16
4428 .	19
4444 .	15
4452 .	17
4460 .	28
4464 .	19
4503 .	26
4602 .	26
4635 .	18
4640.15 .	25
4662 .	11
4676 .	22
4683 .	35
4691 .	28
4712 .	20
4714 .	19

4763 .	10
4767 .	24
4771 .	23
4814 .	15
4857 .	25
4901 .	15
5016 .	24
5021 .	17
5094 .	21
5103 .	22
5166 .	12
5178 .	30
5208 .	19
5255 .	16
5262 .	25
5308 .	33
5434 .	31
5493 .	11
5683 .	25
5783 .	19
5883 .	20
5931 .	18
5959 .	14
5961 .	20
5972 .	16
5992 .	25
6048 .	27
6056 .	23
6175 .	14
6288 .	22
6335 .	24
6360 .	32
6393 .	25

6445 .	15
6665 .	24
6723 .	32
6784 .	16
6840 .	27
6885.26373 .	22
6997 .	19
7307 .	16
7321 .	22
7393 .	20
7418 .	18
7532 .	23
7565 .	20
7673 .	38
7906 .	25
8002 .	28
8061 .	30
8241 .	30
8248 .	13
8375 .	21
8701 .	18
8717 .	34
8800 .	35
8887 .	25
8956 .	14
9298 .	24
9521 .	20
9728 .	19
10104 .	26
10266 .	18
10301 .	25
10597 .	18
10783 .	22

10881 .	10
11012 .	41
11421 .	19
11462 .	18
11660 .	37
12231 .	31
12869.85 .	19
13320 .	28
13700 .	21
13719 .	25
13869 .	47
13889 .	29
14287 .	18
14426 .	23
14459 .	21
15248 .	50
16450 .	28
17216 .	22
18462 .	25
20024 .	24
39806 .	24
44094 .	28
46650 .	36

Range of Valid Data Values: 0 to 46650

Summary Statistics:

Minimum : 0

Maximum : 46650

Mean : 2500.982

Standard deviation : 4157.741

Variable Format: numeric

Variable: Number of inhabitants in Alternative 9

Location:	Value	Label	Frequency
Width: 20	0 .		1074
	1 .		51
	2 .		42
	3 .		18
	4 .		54
	8 .		11
	9 .		14
	10 .		15
	11 .		18
	12 .		36
	14 .		32
	15 .		16
	16 .		19
	17 .		23
	22 .		14
	27 .		9
	30 .		16
	33 .		29
	34 .		14
	35 .		16
	36 .		8
	40 .		17
	42 .		13
	43 .		15
	53 .		10
	55 .		20
	59 .		35
	61 .		17
	66 .		10
	67 .		26

73 .	12
81 .	20
82 .	24
83 .	23
84 .	14
86 .	18
88 .	25
91 .	26
92 .	17
93 .	20
94 .	50
96 .	20
101 .	18
102 .	19
104 .	15
106 .	23
107 .	16
110 .	15
111 .	19
112 .	30
114 .	18
114.40131 .	17
115 .	13
118 .	24
121 .	62
125 .	8
126 .	17
130 .	14
133 .	13
135 .	23
136 .	29
138 .	32
140 .	20

143 .	50
146 .	13
149 .	77
151 .	17
152 .	26
158 .	37
160 .	17
162 .	24
164 .	13
167 .	20
169 .	16
170 .	9
175 .	17
178 .	39
179 .	15
185 .	17
193 .	26
194 .	11
197 .	30
205 .	20
208 .	29
215 .	27
216 .	24
219 .	20
221 .	13
225 .	16
226 .	16
227 .	9
229 .	50
232 .	18
236 .	28
241 .	12
251 .	17

253 .	23
261 .	12
263 .	38
264 .	33
268 .	25
272 .	11
275 .	23
277 .	18
280 .	26
281 .	56
282 .	10
284 .	15
286 .	8
287 .	18
289 .	53
293 .	15
298 .	16
301 .	10
304 .	31
306 .	21
314 .	28
319 .	27
322 .	14
326 .	18
327 .	22
328 .	12
330 .	28
345 .	21
346 .	25
347 .	43
363 .	26
364 .	17
366 .	19

372 .	17
373 .	34
377 .	36
379 .	30
380 .	12
381 .	32
385 .	10
388 .	34
393 .	15
394 .	21
397 .	20
398 .	20
403 .	25
404 .	28
409 .	15
410 .	27
412 .	12
415 .	21
416 .	17
419 .	19
423 .	49
426 .	21
432 .	23
433 .	20
435 .	22
439 .	7
440 .	16
443 .	17
446 .	15
447 .	9
448 .	27
449 .	22
450 .	19

457 .	24
459 .	32
470 .	22
471 .	12
477 .	9
478 .	15
480 .	16
483 .	10
485 .	23
493 .	14
494 .	29
500 .	12
506 .	19
508 .	17
509 .	15
510 .	6
517 .	18
518 .	32
519 .	21
531 .	22
537 .	17
542 .	15
543 .	13
547 .	16
549 .	13
553 .	43
571 .	66
592 .	15
595 .	14
598 .	21
599 .	22
609 .	31
610 .	18

611 .	20
612 .	27
613 .	26
614 .	30
623 .	32
630 .	14
633 .	26
635 .	15
641 .	13
645 .	17
650 .	22
653 .	16
655 .	19
662 .	11
664 .	16
667 .	34
679 .	12
686 .	26
687 .	36
688 .	16
689 .	14
701 .	9
720 .	13
721 .	11
724 .	22
726 .	19
728 .	21
730 .	23
739 .	20
740 .	25
741 .	22
746 .	44
753 .	14

765 .	34
773 .	20
775 .	18
777 .	22
781 .	42
782 .	17
791 .	23
792.33496 .	33
811 .	25
812 .	21
818 .	12
826 .	15
828 .	39
830 .	22
835 .	18
837 .	15
839 .	28
841 .	26
845 .	22
847 .	13
848 .	18
853 .	22
867 .	12
871 .	22
872 .	11
879 .	15
881 .	21
883 .	15
884 .	19
887 .	31
890 .	17
903 .	9
911 .	19

913 .	25
915 .	13
928 .	28
930 .	17
937 .	15
941 .	19
944 .	25
946.728 .	23
951 .	28
964 .	43
965 .	33
968 .	40
976 .	10
983 .	23
986 .	19
995 .	15
997 .	17
997.272 .	25
998 .	19
1003 .	12
1004 .	13
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1027 .	51
1029 .	15
1051 .	17
1058 .	11
1065 .	13
1068 .	19
1072 .	19
1073 .	34
1081 .	16
1082 .	15
1085 .	16

1087 .	14
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1094 .	17
1096 .	18
1105 .	21
1108 .	15
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1117 .	29
1123 .	19
1125 .	25
1128 .	17
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1135 .	12
1141 .	11
1147 .	19
1150 .	56
1159 .	12
1163 .	50
1172 .	12
1176 .	16
1181 .	19
1186 .	20
1188 .	22
1197 .	18
1200 .	10
1214 .	12
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1229 .	11
1232 .	14
1236 .	33
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1251 .	18
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1271 .	17
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1280 .	23
1281 .	23
1286 .	26
1294 .	16
1315 .	9
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1342 .	28
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1352 .	14
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1374 .	33
1395 .	19
1398 .	14
1400 .	15
1416 .	16
1417 .	25
1420 .	11
1424 .	14
1428 .	20
1436 .	19
1445 .	12
1448 .	12
1449 .	18

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1529 .	24
1539 .	26
1544 .	13
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1556 .	7
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1599 .	20
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1632 .	34
1640 .	10
1647 .	17
1659 .	36

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1666 .	16
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2132 .	34
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2156 .	21
2170 .	22
2171 .	16
2186 .	57
2200 .	14
2207 .	17
2209 .	42
2220 .	19

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2232 .	8
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2287 .	23
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2375 .	23
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2399 .	18
2401 .	23

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2502 .	19
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2562 .	17
2564 .	18
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3196 .	17
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3732 .	24
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3871 .	17
3876 .	15
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3918 .	16
3925 .	12
3929 .	15
3958 .	21
3972 .	19
3982 .	22
3985 .	15
4027 .	12
4058 .	20
4071 .	15
4100 .	22

4119 .	29
4177 .	13
4213 .	14
4217 .	22
4247 .	16
4257 .	21
4280 .	28
4290 .	13
4302 .	22
4303 .	12
4306 .	30
4314 .	11
4315 .	16
4345 .	16
4352 .	24
4357 .	19
4398 .	26
4418 .	16
4428 .	23
4444 .	18
4452 .	18
4460 .	25
4464 .	14
4503 .	19
4602 .	24
4635 .	21
4640.15 .	21
4662 .	24
4676 .	16
4683 .	22
4691 .	16
4712 .	15
4714 .	17

4763 .	21
4767 .	23
4771 .	16
4814 .	23
4857 .	24
4901 .	22
5016 .	12
5021 .	22
5094 .	19
5103 .	13
5166 .	14
5178 .	26
5208 .	18
5255 .	10
5262 .	25
5308 .	23
5434 .	38
5493 .	15
5683 .	24
5783 .	18
5883 .	21
5931 .	23
5959 .	27
5961 .	11
5972 .	17
5992 .	20
6048 .	22
6056 .	27
6175 .	18
6288 .	28
6335 .	19
6360 .	23
6393 .	22

6445 .	11
6665 .	24
6723 .	19
6784 .	24
6840 .	20
6885.26373 .	31
6997 .	20
7307 .	23
7321 .	28
7393 .	23
7418 .	26
7532 .	27
7565 .	14
7673 .	50
7906 .	26
8002 .	38
8061 .	33
8241 .	32
8248 .	11
8375 .	14
8701 .	27
8717 .	30
8800 .	23
8887 .	19
8956 .	19
9298 .	20
9521 .	23
9728 .	16
10104 .	25
10266 .	13
10301 .	35
10597 .	25
10783 .	17

10881 .	10
11012 .	28
11421 .	32
11462 .	22
11660 .	22
12231 .	33
12869.85 .	22
13320 .	24
13700 .	33
13719 .	29
13869 .	51
13889 .	20
14287 .	18
14426 .	18
14459 .	29
15248 .	46
16450 .	25
17216 .	25
18462 .	20
20024 .	28
39806 .	26
44094 .	28
46650 .	26

Range of Valid Data Values: 0 to 46650

Summary Statistics:

Minimum : 0

Maximum : 46650

Mean : 2495.159

Standard deviation : 4041.433

Variable Format: numeric

Variable: Number of inhabitants in Alternative 10

Location:	Value	Label	Frequency
Width: 20	0 .		1018
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	2 .		55
	3 .		18
	4 .		67
	8 .		14
	9 .		14
	10 .		13
	11 .		10
	12 .		32
	14 .		33
	15 .		23
	16 .		17
	17 .		30
	22 .		34
	27 .		9
	30 .		13
	33 .		25
	34 .		16
	35 .		12
	36 .		18
	40 .		13
	42 .		15
	43 .		16
	53 .		19
	55 .		19
	59 .		41
	61 .		20
	66 .		8
	67 .		27

73 .	10
81 .	25
82 .	29
83 .	24
84 .	22
86 .	19
88 .	28
91 .	15
92 .	24
93 .	22
94 .	46
96 .	24
101 .	24
102 .	14
104 .	12
106 .	25
107 .	14
110 .	9
111 .	17
112 .	29
114 .	11
114.40131 .	24
115 .	21
118 .	23
121 .	42
125 .	14
126 .	13
130 .	10
133 .	21
135 .	27
136 .	24
138 .	50
140 .	22

143 .	44
146 .	14
149 .	92
151 .	14
152 .	29
158 .	26
160 .	13
162 .	28
164 .	18
167 .	26
169 .	9
170 .	29
175 .	23
178 .	49
179 .	15
185 .	20
193 .	23
194 .	15
197 .	26
205 .	20
208 .	24
215 .	16
216 .	17
219 .	15
221 .	26
225 .	20
226 .	15
227 .	13
229 .	44
232 .	18
236 .	25
241 .	19
251 .	24

253 .	10
261 .	20
263 .	40
264 .	34
268 .	23
272 .	11
275 .	22
277 .	26
280 .	23
281 .	53
282 .	21
284 .	20
286 .	18
287 .	21
289 .	36
293 .	8
298 .	13
301 .	15
304 .	28
306 .	34
314 .	18
319 .	18
322 .	20
326 .	9
327 .	17
328 .	13
330 .	28
345 .	26
346 .	21
347 .	42
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379 .	36
380 .	10
381 .	32
385 .	18
388 .	39
393 .	27
394 .	30
397 .	13
398 .	23
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409 .	24
410 .	25
412 .	11
415 .	12
416 .	28
419 .	23
423 .	52
426 .	16
432 .	19
433 .	25
435 .	17
439 .	17
440 .	27
443 .	15
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447 .	18
448 .	25
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483 .	8
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614 .	30
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633 .	24
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653 .	14
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687 .	33
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701 .	12
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726 .	24
728 .	31
730 .	15
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740 .	13
741 .	13
746 .	45
753 .	14

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777 .	34
781 .	38
782 .	18
791 .	22
792.33496 .	22
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997.272 .	17
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2008 .	18
2014 .	11

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2132 .	46
2140 .	13
2155 .	19
2156 .	25
2170 .	14
2171 .	14
2186 .	47
2200 .	16
2207 .	20
2209 .	30
2220 .	19

2222 .	17
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2232 .	21
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2393 .	31
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3084 .	11
3091 .	14

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3146 .	26
3179 .	16
3188 .	21
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3207 .	21
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3249 .	23
3254 .	22
3284 .	21
3298 .	17
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3335 .	18
3373 .	15
3374 .	9
3377 .	10
3384 .	13
3391 .	16
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3475 .	21
3550 .	16
3562 .	17
3568 .	14

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3591 .	21
3592 .	11
3609 .	14
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3633 .	32
3637 .	29
3656 .	25
3676 .	18
3689 .	15
3699 .	21
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3732 .	24
3734 .	22
3735 .	20
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3816 .	21
3871 .	18
3876 .	10
3884 .	23
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3918 .	20
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3972 .	21
3982 .	23
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4058 .	23
4071 .	17
4100 .	28

4119 .	29
4177 .	18
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4247 .	10
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4280 .	28
4290 .	11
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4303 .	15
4306 .	23
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4315 .	26
4345 .	20
4352 .	20
4357 .	11
4398 .	13
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4452 .	15
4460 .	31
4464 .	23
4503 .	21
4602 .	23
4635 .	23
4640.15 .	24
4662 .	24
4676 .	17
4683 .	22
4691 .	23
4712 .	19
4714 .	17

4763 .	17
4767 .	12
4771 .	22
4814 .	26
4857 .	11
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5016 .	20
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5094 .	27
5103 .	15
5166 .	23
5178 .	22
5208 .	17
5255 .	19
5262 .	36
5308 .	17
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5493 .	16
5683 .	23
5783 .	14
5883 .	23
5931 .	22
5959 .	23
5961 .	17
5972 .	15
5992 .	22
6048 .	14
6056 .	25
6175 .	20
6288 .	17
6335 .	14
6360 .	23
6393 .	37

6445 .	19
6665 .	17
6723 .	24
6784 .	24
6840 .	36
6885.26373 .	26
6997 .	31
7307 .	26
7321 .	19
7393 .	27
7418 .	29
7532 .	25
7565 .	13
7673 .	40
7906 .	29
8002 .	26
8061 .	21
8241 .	23
8248 .	23
8375 .	28
8701 .	30
8717 .	32
8800 .	24
8887 .	15
8956 .	16
9298 .	20
9521 .	12
9728 .	19
10104 .	30
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10301 .	42
10597 .	25
10783 .	19

10881 .	11
11012 .	37
11421 .	25
11462 .	16
11660 .	30
12231 .	29
12869.85 .	21
13320 .	20
13700 .	18
13719 .	32
13869 .	49
13889 .	24
14287 .	25
14426 .	25
14459 .	34
15248 .	47
16450 .	25
17216 .	29
18462 .	20
20024 .	23
39806 .	25
44094 .	25
46650 .	29

Range of Valid Data Values: 0 to 46650

Summary Statistics:

Minimum : 0

Maximum : 46650

Mean : 2491.385

Standard deviation : 4047.597

Variable Format: numeric

Variable: Number of inhabitants in Alternative 11

Location:	Value	Label	Frequency
Width: 20	0 .		12
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	2 .		12
	3 .		7
	4 .		30
	8 .		10
	10 .		8
	11 .		3
	12 .		15
	14 .		18
	15 .		4
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	17 .		4
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Range of Valid Data Values: 0 to 46650

Summary Statistics:

Minimum : 0

Maximum : 46650

Mean : 3708.881

Standard deviation : 4423.55

Variable Format: numeric

Variable: Number of employees in Alternative 1

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	20 .		1
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	32 .		7
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	37 .		12
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	45 .		10
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2405 .	5
2409 .	15
2452 .	12
2491 .	121
2514 .	34
2517 .	7
2527 .	89
2535 .	22
2543 .	28
2563 .	7
2570 .	232
2585 .	54
2626 .	108
2629 .	1
2641 .	59
2660 .	26
2666 .	3
2668 .	26
2698 .	10
2721 .	9
2726 .	9
2736 .	7
2746 .	18
2749 .	107
2799 .	11
2815 .	35
2817 .	5
2821 .	6
2915 .	3
2919 .	38
2944 .	18
2961 .	36
2990 .	3

3001 .	23
3004 .	252
3015 .	9
3017 .	3
3028 .	78
3052 .	3
3063 .	37
3082 .	35
3171 .	12
3189 .	35
3191 .	7
3237 .	38
3247 .	35
3263 .	46
3332 .	24
3339 .	4
3363 .	10
3376 .	158
3398 .	3
3432 .	19
3445 .	149
3472 .	37
3490 .	14
3506 .	5
3518 .	48
3586 .	287
3590 .	2
3641 .	7
3706 .	4
3743 .	7
3749 .	4
3754 .	52
3772 .	2

3821 .	7
3837 .	4
3859 .	239
3881 .	21
4060 .	28
4099 .	23
4127 .	57
4200 .	67
4261 .	2
4331 .	25
4356 .	29
4453 .	81
4509 .	249
4515 .	16
4547 .	5
4568 .	27
4607 .	135
4644 .	43
4652 .	2
4721 .	62
4738.545 .	22
4770 .	24
4788 .	72
4920 .	24
5198 .	3
5211 .	12
5220 .	46
5221 .	9
5265 .	164
5301 .	1
5354 .	9
5494 .	10
5755 .	1

5780 .	5
5895 .	10
6025 .	15
6359 .	34
6590 .	111
6634 .	224
6688 .	186
6968 .	12
6993 .	29
7018 .	25
7313 .	57
7388 .	17
7588 .	9
7775 .	6
7781 .	8
7782 .	38
8663 .	26
9107 .	82
9133 .	27
9563 .	6
9881 .	178
10025 .	2
10138 .	2
10491 .	7
13066 .	21
21706 .	36
24157 .	55
24291 .	26
52782 .	35

Range of Valid Data Values: 0 to 52782

Summary Statistics:

Minimum : 0

Maximum : 52782

Mean : 2164.676

Standard deviation : 3535.51

Variable Format: numeric

Variable: Number of employees in Alternative 2

Location:	Value	Label	Frequency
Width: 20	0 .		252
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	3 .		36
	4 .		21
	5 .		26
	6 .		12
	7 .		57
	8 .		23
	9 .		13
	10 .		19
	11 .		3
	12 .		47
	13 .		30
	15 .		53
	16 .		54
	17 .		14
	19 .		20
	20 .		8
	23 .		15
	25 .		4
	26 .		34
	27 .		19
	28 .		80
	29 .		26
	30 .		30
	31 .		9
	32 .		68
	34 .		10
	36 .		39
	37 .		63

39 .	5
40 .	11
41 .	7
43 .	14
44 .	28
45 .	33
46 .	29
47 .	40
49 .	15
50 .	9
51 .	5
53 .	10
54 .	64
55 .	73
55.86 .	4
57 .	38
58 .	16
59 .	10
60 .	15
63 .	19
64 .	27
66 .	20
67 .	16
68 .	16
70 .	15
71 .	44
72 .	11
74 .	19
75 .	19
76 .	82
77 .	23
78 .	37
79 .	23

80 .	22
82 .	13
83 .	8
85 .	20
86 .	26
88 .	19
89 .	42
91 .	37
92.718 .	9
93 .	32
95.94 .	16
96 .	39
97 .	12
98 .	33
99 .	11
101 .	34
102 .	38
104 .	17
105 .	27
106 .	84
109 .	16
110 .	55
113 .	27
114 .	16
115 .	22
116 .	25
117 .	56
118 .	12
119 .	69
120 .	57
122 .	36
127 .	24
128 .	29

129 .	9
131 .	14
133 .	26
134 .	13
135 .	15
136 .	8
137 .	23
138 .	26
138.06 .	10
141 .	13
142 .	21
143 .	17
144 .	12
145 .	44
147 .	10
152 .	62
154 .	56
155 .	13
156 .	27
158 .	14
160 .	23
161 .	14
162 .	13
164 .	41
165 .	13
168 .	37
169 .	11
172 .	19
173 .	30
174 .	12
177 .	39
178 .	33
179 .	24

181 .	16
182 .	17
184 .	6
185 .	21
186 .	13
187 .	34
188 .	58
189 .	54
190 .	28
191 .	60
192 .	13
194 .	11
196 .	20
197 .	58
198 .	60
200 .	23
201 .	17
203 .	7
204 .	22
205 .	13
208 .	9
209 .	42
211 .	24
212 .	27
213 .	19
214 .	21
215 .	56
216 .	8
217 .	48
218 .	26
219 .	42
221 .	21
222 .	24

223 .	17
224 .	15
225 .	10
226 .	6
231 .	28
233 .	4
234 .	21
237 .	8
240 .	59
241 .	12
242 .	30
243 .	18
245 .	19
247 .	49
248 .	20
252 .	20
255 .	50
256 .	25
258 .	37
261 .	25
262 .	23
263 .	45
264 .	23
266 .	31
268 .	18
270 .	39
271 .	9
273 .	27
274 .	9
275 .	39
276 .	13
279 .	96
281 .	18

283 .	18
284 .	17
285 .	54
288 .	64
289 .	18
292 .	15
293 .	51
294 .	15
298 .	16
300 .	15
301 .	24
305 .	32
309 .	11
311 .	28
313 .	16
316 .	22
317 .	24
319 .	26
322 .	26
325 .	17
326 .	14
328 .	38
330 .	26
331 .	15
332 .	28
334 .	11
336 .	76
337 .	23
338 .	26
340 .	2
342 .	22
343 .	48
347 .	8

349 .	16
351 .	13
352 .	25
353 .	9
362 .	45
363 .	19
364 .	32
366 .	16
368 .	25
369 .	53
370 .	53
375 .	46
379 .	13
382 .	20
383 .	19
384 .	15
385 .	17
386 .	6
387 .	7
390 .	19
392 .	4
394 .	8
395 .	12
397 .	22
398 .	18
401 .	49
404 .	21
406 .	36
409 .	32
410 .	19
411 .	5
412 .	21
413 .	15

415 .	8
421 .	5
424 .	27
429 .	27
431 .	18
432 .	10
433 .	38
434 .	22
435 .	12
436 .	16
440 .	86
441 .	8
442 .	53
446 .	18
447 .	49
452 .	11
456 .	2
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460 .	46
461 .	8
462 .	22
464 .	13
467 .	20
481 .	19
487 .	57
488 .	6
490 .	14
493 .	23
496 .	39
497 .	28
498 .	25
502 .	51
504 .	12

510 .	36
512 .	14
513 .	12
521 .	18
522 .	21
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535 .	14
536 .	26
543 .	16
544 .	14
550 .	32
555 .	59
556 .	17
558 .	15
567 .	7
573 .	19
574 .	19
575 .	35
584 .	26
585 .	25
589 .	38
597 .	43
598 .	11
601 .	10
604 .	31
606 .	24
612 .	52
614 .	25
616 .	23
624 .	20
625 .	18
626 .	20
628 .	29

634 .	18
636 .	17
639 .	29
648 .	27
649 .	58
650 .	14
656 .	20
657 .	20
659 .	59
660 .	17
662 .	6
669 .	57
673 .	70
679 .	20
680 .	12
681 .	26
682 .	34
688 .	14
692 .	6
694 .	30
700 .	20
701 .	18
702 .	36
708 .	24
711 .	35
716 .	36
718 .	13
721 .	24
724 .	14
726 .	30
729 .	13
730 .	22
731 .	11

733 .	10
735 .	5
740 .	17
742 .	15
744 .	33
750 .	20
753 .	41
755 .	31
757 .	26
764 .	13
765 .	10
766 .	6
772 .	81
774 .	6
775 .	18
777 .	73
779 .	21
780 .	29
781 .	17
783 .	13
786 .	18
793 .	6
794 .	7
795 .	16
797 .	37
799 .	21
804 .	28
806 .	7
811 .	20
814 .	25
825 .	27
826 .	7
829 .	14

831 .	14
840 .	17
842 .	21
845 .	38
852 .	9
853 .	48
854 .	35
858 .	21
859 .	5
863 .	31
866 .	26
876 .	13
882 .	26
885 .	29
888 .	17
891 .	17
902 .	18
909 .	35
911 .	9
914 .	15
917 .	26
919 .	23
922 .	5
938 .	13
940 .	22
946 .	25
952 .	22
955 .	16
956 .	14
959 .	18
962 .	16
967 .	27
971 .	27

975 .	28
979 .	46
981 .	21
997 .	40
998 .	38
999 .	16
1002 .	21
1005 .	17
1008 .	23
1012 .	9
1017 .	18
1023 .	7
1026 .	25
1033 .	39
1034 .	16
1041 .	36
1042 .	38
1051 .	28
1056 .	43
1061 .	22
1063 .	21
1065 .	38
1066 .	5
1067 .	21
1072 .	28
1074 .	26
1087 .	28
1105 .	7
1107 .	11
1118 .	34
1120 .	80
1123 .	35
1154 .	17

1158 .	18
1163 .	17
1170 .	25
1171 .	35
1182 .	33
1183 .	28
1185 .	38
1186 .	3
1201 .	18
1209 .	23
1213 .	29
1216 .	15
1239 .	36
1251 .	13
1260 .	19
1264.12 .	15
1270 .	16
1279 .	19
1296 .	36
1308 .	13
1309 .	14
1316 .	13
1331 .	28
1335 .	17
1346 .	8
1364 .	6
1366 .	13
1373 .	37
1387 .	40
1388 .	17
1401 .	70
1407 .	36
1418 .	21

1419 .	28
1426 .	45
1430 .	14
1434 .	13
1436 .	29
1445 .	63
1446 .	66
1450 .	23
1461 .	9
1466 .	20
1467 .	19
1483 .	17
1487 .	27
1499 .	17
1504 .	14
1525 .	62
1528 .	35
1544 .	21
1550 .	22
1551 .	21
1560 .	4
1574 .	61
1581 .	14
1596 .	15
1603 .	51
1610 .	20
1618 .	14
1656 .	14
1670 .	14
1688 .	26
1708.455 .	15
1722 .	9
1745 .	43

1747 .	5
1760 .	17
1763 .	53
1775 .	37
1785 .	71
1800 .	12
1830 .	17
1836 .	8
1839 .	78
1840 .	34
1852 .	14
1858 .	7
1865 .	4
1866 .	25
1872 .	42
1899 .	14
1900 .	21
1912 .	24
1913 .	10
1955 .	50
1981 .	16
2006 .	21
2011 .	29
2019 .	24
2026 .	8
2031 .	5
2042 .	42
2059 .	17
2071 .	15
2112 .	14
2122 .	25
2128 .	14
2145 .	10

2152 .	23
2169 .	22
2190 .	14
2262 .	19
2291 .	19
2297 .	38
2304 .	33
2332 .	21
2334 .	17
2348 .	15
2352 .	9
2355 .	22
2395 .	17
2405 .	19
2409 .	29
2452 .	45
2491 .	22
2514 .	16
2517 .	7
2527 .	12
2535 .	18
2543 .	32
2563 .	50
2570 .	11
2585 .	37
2626 .	14
2629 .	13
2641 .	26
2660 .	44
2666 .	10
2668 .	20
2698 .	20
2721 .	19

2726 .	32
2736 .	8
2746 .	45
2749 .	98
2799 .	5
2815 .	32
2817 .	9
2821 .	11
2915 .	4
2919 .	32
2944 .	17
2961 .	27
2990 .	7
3001 .	22
3004 .	31
3015 .	11
3017 .	82
3028 .	22
3052 .	4
3063 .	17
3082 .	13
3109 .	19
3171 .	9
3189 .	46
3191 .	22
3237 .	24
3247 .	30
3263 .	41
3332 .	16
3339 .	25
3363 .	31
3376 .	18
3398 .	6

3432 .	33
3445 .	24
3472 .	24
3490 .	4
3506 .	11
3518 .	21
3586 .	23
3590 .	22
3641 .	51
3706 .	6
3743 .	9
3749 .	3
3754 .	15
3772 .	15
3821 .	4
3837 .	19
3859 .	24
3881 .	10
4060 .	43
4099 .	30
4127 .	23
4200 .	32
4261 .	6
4331 .	35
4356 .	27
4449 .	50
4453 .	66
4509 .	12
4515 .	17
4547 .	12
4568 .	27
4607 .	25
4644 .	116

4647 .	17
4652 .	4
4721 .	26
4738.545 .	12
4770 .	41
4788 .	29
4920 .	17
5198 .	1
5211 .	11
5220 .	14
5221 .	10
5265 .	20
5301 .	54
5354 .	4
5494 .	47
5755 .	20
5780 .	3
5895 .	7
6025 .	22
6359 .	13
6590 .	32
6634 .	36
6688 .	26
6968 .	8
6993 .	11
7018 .	10
7313 .	34
7388 .	20
7588 .	67
7775 .	2
7781 .	6
7782 .	37
8663 .	13

9107 .	32
9133 .	16
9563 .	18
9881 .	48
10025 .	3
10138 .	36
10491 .	32
13066 .	7
21706 .	8
24157 .	13
24291 .	6
52782 .	8

Range of Valid Data Values: 0 to 52782

Summary Statistics:

Minimum : 0

Maximum : 52782

Mean : 1339.709

Standard deviation : 2229.404

Variable Format: numeric

Variable: Number of employees in Alternative 3

Location:	Value	Label	Frequency
Width: 20	0 .		277
	1 .		24
	3 .		50
	4 .		24
	5 .		30
	6 .		19
	7 .		46
	8 .		36
	9 .		14
	10 .		15
	11 .		10
	12 .		43
	13 .		33
	15 .		43
	16 .		35
	17 .		18
	19 .		32
	20 .		7
	23 .		32
	25 .		9
	26 .		42
	27 .		25
	28 .		26
	29 .		32
	30 .		44
	31 .		13
	32 .		68
	34 .		13
	36 .		35
	37 .		36

39 .	9
40 .	9
41 .	10
43 .	19
44 .	37
45 .	42
46 .	34
47 .	59
49 .	14
50 .	10
51 .	16
53 .	17
54 .	45
55 .	84
55.86 .	11
57 .	46
58 .	14
59 .	18
60 .	11
63 .	25
64 .	20
66 .	21
67 .	20
68 .	18
70 .	14
71 .	28
72 .	19
74 .	28
75 .	18
76 .	70
77 .	20
78 .	49
79 .	30

80 .	18
82 .	15
83 .	19
85 .	9
86 .	20
88 .	18
89 .	36
91 .	54
92.718 .	10
93 .	36
95.94 .	8
96 .	36
97 .	12
98 .	31
99 .	13
101 .	25
102 .	48
104 .	16
105 .	20
106 .	100
109 .	23
110 .	51
113 .	17
114 .	13
115 .	24
116 .	17
117 .	80
118 .	19
119 .	35
120 .	49
122 .	45
127 .	24
128 .	28

129 .	13
131 .	19
133 .	24
134 .	13
135 .	15
136 .	9
137 .	27
138 .	25
138.06 .	18
141 .	13
142 .	20
143 .	26
144 .	12
145 .	27
147 .	15
152 .	81
154 .	59
155 .	28
156 .	22
158 .	18
160 .	28
161 .	23
162 .	15
164 .	56
165 .	20
168 .	29
169 .	9
172 .	13
173 .	39
174 .	10
177 .	39
178 .	39
179 .	21

181 .	13
182 .	22
184 .	12
185 .	20
186 .	21
187 .	40
188 .	52
189 .	79
190 .	30
191 .	52
192 .	9
194 .	5
196 .	19
197 .	53
198 .	60
200 .	20
201 .	10
203 .	10
204 .	15
205 .	31
208 .	8
209 .	31
211 .	22
212 .	30
213 .	22
214 .	17
215 .	56
216 .	9
217 .	47
218 .	30
219 .	47
221 .	22
222 .	31

223 .	28
224 .	15
225 .	17
226 .	15
231 .	26
233 .	15
234 .	27
237 .	8
240 .	64
241 .	14
242 .	35
243 .	11
245 .	14
247 .	36
248 .	18
252 .	19
255 .	58
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263 .	42
264 .	39
266 .	37
268 .	22
270 .	40
271 .	10
273 .	14
274 .	11
275 .	29
276 .	19
279 .	43
281 .	23

283 .	17
284 .	21
285 .	64
288 .	63
289 .	18
292 .	20
293 .	56
294 .	12
298 .	16
300 .	11
301 .	15
305 .	24
309 .	8
311 .	34
313 .	20
316 .	26
317 .	14
319 .	19
322 .	32
325 .	24
326 .	26
328 .	33
330 .	19
331 .	23
332 .	25
334 .	6
336 .	81
337 .	18
338 .	35
340 .	7
342 .	20
343 .	37
347 .	23

349 .	27
351 .	10
352 .	29
353 .	9
362 .	50
363 .	14
364 .	35
366 .	28
368 .	32
369 .	41
370 .	50
375 .	61
379 .	13
382 .	13
383 .	24
384 .	22
385 .	28
386 .	3
387 .	10
390 .	25
392 .	17
394 .	8
395 .	26
397 .	15
398 .	24
401 .	28
404 .	27
406 .	37
409 .	26
410 .	22
411 .	7
412 .	20
413 .	31

415 .	14
421 .	10
424 .	20
429 .	24
431 .	23
432 .	7
433 .	54
434 .	25
435 .	10
436 .	11
440 .	67
441 .	6
442 .	46
446 .	19
447 .	49
452 .	10
456 .	4
459 .	16
460 .	41
461 .	12
462 .	14
464 .	11
467 .	8
481 .	17
487 .	43
488 .	17
490 .	21
493 .	17
496 .	41
497 .	37
498 .	20
502 .	42
504 .	8

510 .	20
512 .	17
513 .	14
521 .	23
522 .	15
531 .	11
535 .	19
536 .	33
543 .	20
544 .	14
550 .	21
555 .	54
556 .	15
558 .	11
567 .	7
573 .	12
574 .	21
575 .	32
584 .	13
585 .	29
589 .	20
597 .	56
598 .	18
601 .	14
604 .	27
606 .	26
612 .	75
614 .	35
616 .	36
624 .	17
625 .	22
626 .	21
628 .	35

634 .	21
636 .	25
639 .	25
648 .	20
649 .	69
650 .	18
656 .	18
657 .	17
659 .	66
660 .	20
662 .	12
669 .	39
673 .	53
679 .	23
680 .	14
681 .	12
682 .	28
688 .	21
692 .	11
694 .	58
700 .	21
701 .	20
702 .	60
708 .	25
711 .	39
716 .	35
718 .	20
721 .	27
724 .	22
726 .	31
729 .	13
730 .	25
731 .	8

733 .	5
735 .	15
740 .	22
742 .	15
744 .	25
750 .	31
753 .	46
755 .	27
757 .	25
764 .	14
765 .	11
766 .	14
772 .	31
774 .	4
775 .	13
777 .	65
779 .	28
780 .	27
781 .	23
783 .	9
786 .	29
793 .	20
794 .	7
795 .	18
797 .	8
799 .	25
804 .	15
806 .	4
811 .	22
814 .	26
825 .	26
826 .	9
829 .	17

831 .	8
840 .	19
842 .	21
845 .	29
852 .	5
853 .	28
854 .	23
858 .	27
859 .	11
863 .	29
866 .	30
876 .	11
882 .	19
885 .	20
888 .	31
891 .	27
902 .	17
909 .	43
911 .	19
914 .	27
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938 .	17
940 .	23
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952 .	29
955 .	20
956 .	24
959 .	19
962 .	24
967 .	20
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999 .	18
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1005 .	21
1008 .	16
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1017 .	14
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1544 .	28
1550 .	31
1551 .	32
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1574 .	29
1581 .	19
1596 .	23
1603 .	38
1610 .	20
1618 .	21
1656 .	16
1670 .	15
1688 .	16
1708.455 .	14
1722 .	15
1745 .	42

1747 .	13
1760 .	19
1763 .	40
1775 .	33
1785 .	58
1800 .	15
1830 .	21
1836 .	12
1839 .	36
1840 .	33
1852 .	16
1858 .	7
1865 .	9
1866 .	21
1872 .	40
1899 .	10
1900 .	50
1912 .	28
1913 .	15
1955 .	58
1981 .	20
2006 .	32
2011 .	27
2019 .	21
2026 .	12
2031 .	7
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2059 .	22
2071 .	6
2112 .	22
2122 .	35
2128 .	18
2145 .	9

2152 .	16
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2190 .	21
2262 .	34
2291 .	34
2297 .	34
2304 .	49
2332 .	12
2334 .	19
2348 .	9
2352 .	9
2355 .	11
2395 .	31
2405 .	14
2409 .	32
2452 .	42
2491 .	16
2514 .	29
2517 .	8
2527 .	20
2535 .	21
2543 .	28
2563 .	16
2570 .	19
2585 .	54
2626 .	11
2629 .	8
2641 .	34
2660 .	36
2666 .	5
2668 .	15
2698 .	15
2721 .	29

2726 .	31
2736 .	11
2746 .	43
2749 .	54
2799 .	6
2815 .	47
2817 .	13
2821 .	10
2915 .	13
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3004 .	21
3015 .	9
3017 .	42
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3082 .	23
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3171 .	12
3189 .	33
3191 .	34
3237 .	27
3247 .	25
3263 .	24
3332 .	28
3339 .	23
3363 .	28
3376 .	12
3398 .	4

3432 .	21
3445 .	27
3472 .	33
3490 .	6
3506 .	10
3518 .	30
3586 .	22
3590 .	35
3641 .	21
3706 .	8
3743 .	10
3749 .	10
3754 .	24
3772 .	14
3821 .	9
3837 .	22
3859 .	16
3881 .	17
4060 .	51
4099 .	12
4127 .	26
4200 .	26
4261 .	6
4331 .	28
4356 .	39
4449 .	81
4453 .	65
4509 .	20
4515 .	33
4547 .	10
4568 .	22
4607 .	24
4644 .	38

4647 .	19
4652 .	7
4721 .	27
4738.545 .	8
4770 .	32
4788 .	39
4920 .	12
5198 .	3
5211 .	10
5220 .	26
5221 .	4
5265 .	11
5301 .	44
5354 .	12
5494 .	39
5755 .	22
5780 .	4
5895 .	8
6025 .	19
6359 .	18
6590 .	35
6634 .	48
6688 .	35
6968 .	18
6993 .	12
7018 .	12
7313 .	29
7388 .	7
7588 .	18
7775 .	9
7781 .	8
7782 .	26
8663 .	13

9107 .	36
9133 .	8
9563 .	19
9881 .	47
10025 .	3
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10491 .	35
13066 .	11
21706 .	6
24157 .	10
24291 .	13
52782 .	15

Range of Valid Data Values: 0 to 52782

Summary Statistics:

Minimum : 0

Maximum : 52782

Mean : 1320.945

Standard deviation : 2454.219

Variable Format: numeric

Variable: Number of employees in Alternative 4

Location:	Value	Label	Frequency
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	9 .		20
	10 .		21
	11 .		5
	12 .		36
	13 .		41
	15 .		54
	16 .		24
	17 .		18
	19 .		27
	20 .		6
	23 .		18
	25 .		16
	26 .		44
	27 .		38
	28 .		43
	29 .		30
	30 .		45
	31 .		11
	32 .		70
	34 .		11
	36 .		43
	37 .		54

39 .	8
40 .	13
41 .	10
43 .	9
44 .	30
45 .	44
46 .	36
47 .	61
49 .	15
50 .	9
51 .	12
53 .	21
54 .	59
55 .	64
55.86 .	13
57 .	30
58 .	11
59 .	15
60 .	12
63 .	20
64 .	27
66 .	19
67 .	18
68 .	13
70 .	11
71 .	36
72 .	17
74 .	29
75 .	22
76 .	62
77 .	15
78 .	49
79 .	40

80 .	13
82 .	18
83 .	22
85 .	19
86 .	23
88 .	25
89 .	32
91 .	50
92.718 .	10
93 .	33
95.94 .	10
96 .	39
97 .	10
98 .	37
99 .	14
101 .	37
102 .	51
104 .	16
105 .	16
106 .	79
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110 .	56
113 .	19
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115 .	18
116 .	19
117 .	79
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120 .	48
122 .	45
127 .	21
128 .	31

129 .	16
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133 .	23
134 .	17
135 .	16
136 .	11
137 .	23
138 .	34
138.06 .	14
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142 .	23
143 .	9
144 .	15
145 .	40
147 .	18
152 .	61
154 .	60
155 .	23
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194 .	10
196 .	15
197 .	61
198 .	62
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214 .	26
215 .	79
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218 .	23
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221 .	23
222 .	27

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225 .	15
226 .	10
231 .	22
233 .	12
234 .	27
237 .	9
240 .	65
241 .	17
242 .	32
243 .	11
245 .	16
247 .	51
248 .	23
252 .	18
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256 .	16
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261 .	25
262 .	17
263 .	38
264 .	24
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288 .	52
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293 .	50
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316 .	25
317 .	17
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325 .	17
326 .	23
328 .	38
330 .	22
331 .	26
332 .	22
334 .	15
336 .	92
337 .	14
338 .	33
340 .	11
342 .	20
343 .	36
347 .	15

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351 .	17
352 .	31
353 .	9
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363 .	26
364 .	43
366 .	21
368 .	23
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370 .	74
375 .	57
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382 .	24
383 .	21
384 .	17
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431 .	20
432 .	8
433 .	33
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436 .	22
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441 .	12
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447 .	38
452 .	7
456 .	6
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488 .	19
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493 .	21
496 .	38
497 .	38
498 .	14
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536 .	28
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544 .	17
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556 .	19
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574 .	28
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585 .	32
589 .	27
597 .	42
598 .	13
601 .	13
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606 .	26
612 .	61
614 .	38
616 .	20
624 .	25
625 .	28
626 .	19
628 .	23

634 .	25
636 .	23
639 .	19
648 .	28
649 .	29
650 .	23
656 .	11
657 .	17
659 .	68
660 .	29
662 .	8
669 .	43
673 .	41
679 .	24
680 .	22
681 .	22
682 .	28
688 .	23
692 .	14
694 .	54
700 .	23
701 .	23
702 .	33
708 .	42
711 .	18
716 .	36
718 .	19
721 .	23
724 .	25
726 .	33
729 .	20
730 .	22
731 .	13

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735 .	12
740 .	18
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744 .	10
750 .	36
753 .	46
755 .	23
757 .	26
764 .	11
765 .	10
766 .	8
772 .	37
774 .	6
775 .	28
777 .	64
779 .	33
780 .	32
781 .	21
783 .	8
786 .	30
793 .	13
794 .	8
795 .	17
797 .	8
799 .	20
804 .	35
806 .	13
811 .	30
814 .	25
825 .	33
826 .	10
829 .	17

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842 .	18
845 .	22
852 .	9
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854 .	33
858 .	24
859 .	9
863 .	28
866 .	32
876 .	17
882 .	23
885 .	25
888 .	32
891 .	22
902 .	21
909 .	39
911 .	18
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917 .	27
919 .	36
922 .	4
938 .	25
940 .	32
946 .	19
952 .	23
955 .	16
956 .	25
959 .	17
962 .	21
967 .	23
971 .	20

975 .	23
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997 .	72
998 .	16
999 .	30
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1005 .	21
1008 .	24
1012 .	11
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1074 .	21
1087 .	31
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1107 .	10
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1163 .	14
1170 .	17
1171 .	17
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1364 .	10
1366 .	12
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1387 .	51
1388 .	17
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1487 .	24
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1550 .	30
1551 .	26
1560 .	8
1574 .	26
1581 .	12
1596 .	15
1603 .	59
1610 .	35
1618 .	20
1656 .	22
1670 .	13
1688 .	17
1708.455 .	16
1722 .	16
1745 .	41

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1760 .	16
1763 .	30
1775 .	22
1785 .	63
1800 .	19
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1836 .	10
1839 .	41
1840 .	40
1852 .	18
1858 .	4
1865 .	5
1866 .	28
1872 .	36
1899 .	14
1900 .	49
1912 .	30
1913 .	12
1955 .	36
1981 .	13
2006 .	29
2011 .	30
2019 .	23
2026 .	10
2031 .	9
2042 .	47
2059 .	15
2071 .	6
2112 .	19
2122 .	24
2128 .	11
2145 .	5

2152 .	22
2169 .	23
2190 .	11
2262 .	30
2291 .	20
2297 .	30
2304 .	50
2332 .	17
2334 .	20
2348 .	17
2352 .	10
2355 .	17
2395 .	25
2405 .	6
2409 .	38
2452 .	39
2491 .	20
2514 .	20
2517 .	12
2527 .	11
2535 .	22
2543 .	30
2563 .	18
2570 .	26
2585 .	52
2626 .	12
2629 .	6
2641 .	44
2660 .	43
2666 .	11
2668 .	22
2698 .	16
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2726 .	41
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2799 .	13
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2915 .	15
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2961 .	33
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3001 .	21
3004 .	18
3015 .	18
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3063 .	22
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3109 .	16
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3191 .	38
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3263 .	28
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3339 .	21
3363 .	22
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3398 .	7

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3472 .	33
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3506 .	10
3518 .	31
3586 .	19
3590 .	26
3641 .	34
3706 .	8
3743 .	8
3749 .	2
3754 .	17
3772 .	26
3821 .	7
3837 .	23
3859 .	20
3881 .	24
4060 .	19
4099 .	35
4127 .	24
4200 .	37
4261 .	7
4331 .	33
4356 .	31
4449 .	46
4453 .	36
4509 .	24
4515 .	19
4547 .	6
4568 .	17
4607 .	26
4644 .	40

4647 .	29
4652 .	7
4721 .	37
4738.545 .	9
4770 .	43
4788 .	15
4920 .	15
5198 .	6
5211 .	12
5220 .	14
5221 .	7
5265 .	17
5301 .	36
5354 .	6
5494 .	25
5755 .	25
5780 .	10
5895 .	13
6025 .	31
6359 .	21
6590 .	29
6634 .	31
6688 .	22
6968 .	9
6993 .	13
7018 .	12
7313 .	26
7388 .	9
7588 .	20
7775 .	6
7781 .	9
7782 .	25
8663 .	23

9107 .	39
9133 .	4
9563 .	19
9881 .	58
10025 .	10
10138 .	37
10491 .	28
13066 .	14
21706 .	9
24157 .	8
24291 .	7
52782 .	4

Range of Valid Data Values: 0 to 52782

Summary Statistics:

Minimum : 0

Maximum : 52782

Mean : 1268.764

Standard deviation : 2047.105

Variable Format: numeric

Variable: Number of employees in Alternative 5

Location:	Value	Label	Frequency
Width: 20	0 .		316
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	3 .		43
	4 .		40
	5 .		43
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	7 .		61
	8 .		22
	9 .		27
	10 .		27
	11 .		13
	12 .		49
	13 .		40
	15 .		49
	16 .		37
	17 .		25
	19 .		25
	20 .		9
	23 .		38
	25 .		11
	26 .		59
	27 .		26
	28 .		42
	29 .		32
	30 .		54
	31 .		19
	32 .		85
	34 .		18
	36 .		55
	37 .		56

39 .	9
40 .	17
41 .	13
43 .	24
44 .	23
45 .	39
46 .	35
47 .	63
49 .	14
50 .	12
51 .	19
53 .	23
54 .	68
55 .	57
55.86 .	9
57 .	42
58 .	20
59 .	26
60 .	29
63 .	29
64 .	31
66 .	25
67 .	19
68 .	21
70 .	12
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72 .	18
74 .	28
75 .	14
76 .	68
77 .	13
78 .	58
79 .	28

80 .	12
82 .	14
83 .	27
85 .	27
86 .	38
88 .	18
89 .	51
91 .	46
92.718 .	16
93 .	32
95.94 .	19
96 .	46
97 .	15
98 .	55
99 .	13
101 .	40
102 .	57
104 .	16
105 .	22
106 .	91
109 .	32
110 .	55
113 .	17
114 .	20
115 .	21
116 .	24
117 .	71
118 .	19
119 .	34
120 .	56
122 .	42
127 .	19
128 .	30

129 .	22
131 .	19
133 .	19
134 .	14
135 .	8
136 .	6
137 .	19
138 .	55
138.06 .	13
141 .	25
142 .	27
143 .	16
144 .	12
145 .	46
147 .	20
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154 .	70
155 .	16
156 .	42
158 .	19
160 .	22
161 .	24
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165 .	23
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174 .	19
177 .	31
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179 .	22

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186 .	14
187 .	48
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189 .	68
190 .	29
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192 .	12
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198 .	49
200 .	16
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203 .	9
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213 .	25
214 .	27
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217 .	47
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222 .	20

223 .	22
224 .	23
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233 .	11
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237 .	10
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241 .	23
242 .	23
243 .	19
245 .	24
247 .	44
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252 .	25
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263 .	27
264 .	23
266 .	28
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276 .	12
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281 .	24

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293 .	42
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332 .	21
334 .	17
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337 .	29
338 .	17
340 .	9
342 .	19
343 .	42
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1618 .	28
1656 .	18
1670 .	16
1688 .	13
1708.455 .	24
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1763 .	6
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1913 .	22
1955 .	30
1981 .	15
2006 .	17
2011 .	22
2019 .	23
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2190 .	23
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2291 .	31
2297 .	23
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2334 .	19
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2352 .	10
2355 .	15
2395 .	37
2405 .	17
2409 .	21
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2666 .	13
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2799 .	19
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3472 .	28
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3518 .	17
3586 .	17
3590 .	26
3641 .	19
3706 .	8
3743 .	6
3749 .	9
3754 .	20
3772 .	28
3821 .	13
3837 .	30
3859 .	16
3881 .	18
4060 .	19
4099 .	28
4127 .	19
4200 .	35
4261 .	8
4331 .	24
4356 .	30
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4568 .	23
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5211 .	13
5220 .	28
5221 .	10
5265 .	15
5301 .	32
5354 .	11
5494 .	29
5755 .	26
5780 .	14
5895 .	14
6025 .	19
6359 .	12
6590 .	25
6634 .	23
6688 .	31
6968 .	13
6993 .	14
7018 .	9
7313 .	24
7388 .	11
7588 .	20
7775 .	6
7781 .	14
7782 .	20
8663 .	21

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9133 .	14
9563 .	18
9881 .	34
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10138 .	37
10491 .	27
13066 .	16
21706 .	7
24157 .	3
24291 .	9
52782 .	12

Range of Valid Data Values: 0 to 52782

Summary Statistics:

Minimum : 0

Maximum : 52782

Mean : 1217.566

Standard deviation : 2268.295

Variable Format: numeric

Variable: Number of employees in Alternative 6

Location:	Value	Label	Frequency
Width: 20	0 .		359
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	8 .		25
	9 .		26
	10 .		19
	11 .		7
	12 .		47
	13 .		37
	15 .		52
	16 .		26
	17 .		16
	19 .		29
	20 .		8
	23 .		32
	25 .		16
	26 .		58
	27 .		35
	28 .		50
	29 .		39
	30 .		50
	31 .		17
	32 .		47
	34 .		16
	36 .		46
	37 .		65

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40 .	19
41 .	13
43 .	23
44 .	24
45 .	37
46 .	40
47 .	60
49 .	15
50 .	17
51 .	22
53 .	18
54 .	68
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55.86 .	16
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60 .	17
63 .	27
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67 .	29
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76 .	59
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79 .	29

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83 .	33
85 .	10
86 .	36
88 .	24
89 .	44
91 .	29
92.718 .	10
93 .	25
95.94 .	15
96 .	42
97 .	7
98 .	48
99 .	16
101 .	47
102 .	62
104 .	20
105 .	18
106 .	86
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110 .	62
113 .	24
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115 .	19
116 .	19
117 .	64
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127 .	23
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129 .	24
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214 .	22
215 .	44
216 .	11
217 .	58
218 .	26
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464 .	21
467 .	24
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681 .	27
682 .	18
688 .	31
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702 .	13
708 .	27
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726 .	47
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742 .	16
744 .	25
750 .	18
753 .	50
755 .	27
757 .	24
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780 .	19
781 .	19
783 .	16
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814 .	23
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876 .	15
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891 .	24
902 .	23
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959 .	15
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967 .	27
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1618 .	23
1656 .	21
1670 .	8
1688 .	20
1708.455 .	22
1722 .	10
1745 .	18

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1785 .	52
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2006 .	26
2011 .	30
2019 .	13
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2031 .	14
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2059 .	28
2071 .	9
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2128 .	10
2145 .	8

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2190 .	23
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2297 .	25
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2409 .	34
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2517 .	11
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2563 .	21
2570 .	22
2585 .	29
2626 .	28
2629 .	13
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2660 .	35
2666 .	12
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2698 .	15
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3339 .	17
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3506 .	20
3518 .	23
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3590 .	33
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3749 .	10
3754 .	18
3772 .	17
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3837 .	27
3859 .	19
3881 .	13
4060 .	20
4099 .	21
4127 .	19
4200 .	31
4261 .	12
4331 .	23
4356 .	28
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4515 .	20
4547 .	8
4568 .	29
4607 .	18
4644 .	29

4647 .	23
4652 .	16
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4738.545 .	11
4770 .	30
4788 .	30
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5198 .	13
5211 .	16
5220 .	31
5221 .	14
5265 .	20
5301 .	27
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5494 .	19
5755 .	19
5780 .	12
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6359 .	22
6590 .	30
6634 .	27
6688 .	27
6968 .	11
6993 .	25
7018 .	20
7313 .	32
7388 .	9
7588 .	29
7775 .	11
7781 .	9
7782 .	24
8663 .	23

9107 .	22
9133 .	15
9563 .	18
9881 .	26
10025 .	8
10138 .	30
10491 .	23
13066 .	14
21706 .	14
24157 .	11
24291 .	9
52782 .	9

Range of Valid Data Values: 0 to 52782

Summary Statistics:

Minimum : 0

Maximum : 52782

Mean : 1225.027

Standard deviation : 2250.898

Variable Format: numeric

Variable: Number of employees in Alternative 7

Location:	Value	Label	Frequency
Width: 20	0 .		361
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	4 .		42
	5 .		51
	6 .		17
	7 .		66
	8 .		31
	9 .		17
	10 .		25
	11 .		6
	12 .		42
	13 .		45
	15 .		42
	16 .		39
	17 .		21
	19 .		21
	20 .		17
	23 .		25
	25 .		16
	26 .		51
	27 .		29
	28 .		39
	29 .		32
	30 .		59
	31 .		11
	32 .		75
	34 .		25
	36 .		52
	37 .		63

39 .	12
40 .	8
41 .	16
43 .	12
44 .	20
45 .	37
46 .	30
47 .	67
49 .	17
50 .	17
51 .	23
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Range of Valid Data Values: 0 to 52782

Summary Statistics:

Minimum : 0

Maximum : 52782

Mean : 1207.496

Standard deviation : 2311.716

Variable Format: numeric

Variable: Number of employees in Alternative 8

Location:	Value	Label	Frequency
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	13 .		28
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	17 .		11
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2821 .	30
2915 .	32
2919 .	21
2944 .	23
2961 .	10
2990 .	25
3001 .	17
3004 .	25
3015 .	20
3017 .	16
3028 .	14
3052 .	31
3063 .	17
3082 .	20
3109 .	21
3171 .	23
3189 .	16
3191 .	15
3237 .	15
3247 .	14
3263 .	16
3332 .	12
3339 .	24
3363 .	21
3376 .	16
3398 .	41

3432 .	20
3445 .	27
3472 .	11
3490 .	35
3506 .	16
3518 .	10
3586 .	19
3590 .	15
3641 .	14
3706 .	24
3743 .	20
3749 .	20
3754 .	14
3772 .	14
3821 .	34
3837 .	22
3859 .	20
3881 .	15
4060 .	18
4099 .	20
4127 .	14
4200 .	16
4261 .	47
4331 .	17
4356 .	13
4449 .	17
4453 .	13
4509 .	20
4515 .	11
4547 .	19
4568 .	19
4607 .	17
4644 .	10

4647 .	21
4652 .	31
4721 .	12
4738.545 .	19
4770 .	31
4788 .	12
4920 .	17
5198 .	37
5211 .	18
5220 .	15
5221 .	22
5265 .	21
5301 .	15
5354 .	21
5494 .	27
5755 .	6
5780 .	28
5895 .	29
6025 .	18
6359 .	23
6590 .	17
6634 .	16
6688 .	16
6968 .	21
6993 .	18
7018 .	25
7313 .	11
7388 .	28
7588 .	21
7775 .	25
7781 .	18
7782 .	17
8663 .	21

9107 .	13
9133 .	18
9563 .	15
9881 .	21
10025 .	50
10138 .	18
10491 .	15
13066 .	24
21706 .	24
24157 .	28
24291 .	28
52782 .	36

Range of Valid Data Values: 0 to 52782

Summary Statistics:

Minimum : 0

Maximum : 52782

Mean : 1315.341

Standard deviation : 3264.595

Variable Format: numeric

Variable: Number of employees in Alternative 9

Location:	Value	Label	Frequency
Width: 20	0 .		924
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	5 .		44
	6 .		23
	7 .		74
	8 .		44
	9 .		20
	10 .		56
	11 .		24
	12 .		64
	13 .		29
	15 .		60
	16 .		42
	17 .		15
	19 .		54
	20 .		30
	23 .		28
	25 .		24
	26 .		67
	27 .		37
	28 .		48
	29 .		39
	30 .		65
	31 .		22
	32 .		86
	34 .		29
	36 .		66
	37 .		73

39 .	20
40 .	14
41 .	29
43 .	12
44 .	15
45 .	34
46 .	27
47 .	55
49 .	26
50 .	16
51 .	18
53 .	16
54 .	58
55 .	87
55.86 .	17
57 .	36
58 .	17
59 .	20
60 .	20
63 .	40
64 .	28
66 .	19
67 .	58
68 .	24
70 .	20
71 .	47
72 .	13
74 .	19
75 .	10
76 .	54
77 .	28
78 .	73
79 .	67

80 .	16
82 .	22
83 .	48
85 .	11
86 .	39
88 .	19
89 .	32
91 .	48
92.718 .	33
93 .	44
95.94 .	23
96 .	46
97 .	21
98 .	33
99 .	28
101 .	46
102 .	44
104 .	14
105 .	14
106 .	60
109 .	45
110 .	71
113 .	9
114 .	16
115 .	15
116 .	11
117 .	57
118 .	16
119 .	41
120 .	56
122 .	35
127 .	14
128 .	42

129 .	28
131 .	25
133 .	15
134 .	26
135 .	18
136 .	33
137 .	12
138 .	36
138.06 .	25
141 .	14
142 .	17
143 .	13
144 .	22
145 .	43
147 .	19
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154 .	63
155 .	14
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161 .	18
162 .	11
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173 .	18
174 .	12
177 .	50
178 .	34
179 .	14

181 .	12
182 .	22
184 .	26
185 .	4
186 .	8
187 .	38
188 .	51
189 .	75
190 .	43
191 .	33
192 .	23
194 .	23
196 .	20
197 .	17
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200 .	16
201 .	19
203 .	20
204 .	23
205 .	22
208 .	20
209 .	38
211 .	42
212 .	19
213 .	10
214 .	20
215 .	69
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217 .	53
218 .	10
219 .	33
221 .	45
222 .	12

223 .	25
224 .	22
225 .	26
226 .	10
231 .	25
233 .	17
234 .	42
237 .	28
240 .	60
241 .	24
242 .	22
243 .	19
245 .	10
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248 .	13
252 .	14
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256 .	19
258 .	35
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262 .	26
263 .	33
264 .	16
266 .	50
268 .	17
270 .	27
271 .	26
273 .	16
274 .	16
275 .	12
276 .	19
279 .	15
281 .	16

283 .	9
284 .	13
285 .	60
288 .	51
289 .	17
292 .	10
293 .	57
294 .	13
298 .	14
300 .	13
301 .	17
305 .	41
309 .	17
311 .	9
313 .	14
316 .	14
317 .	14
319 .	22
322 .	16
325 .	14
326 .	15
328 .	61
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331 .	15
332 .	10
334 .	34
336 .	76
337 .	21
338 .	22
340 .	22
342 .	9
343 .	34
347 .	13

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364 .	29
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370 .	27
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382 .	17
383 .	25
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433 .	37
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462 .	17
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467 .	24
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488 .	21
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497 .	39
498 .	10
502 .	17
504 .	34

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513 .	8
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522 .	19
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536 .	43
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544 .	18
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558 .	19
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573 .	8
574 .	13
575 .	45
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585 .	15
589 .	18
597 .	25
598 .	16
601 .	20
604 .	19
606 .	19
612 .	41
614 .	18
616 .	26
624 .	13
625 .	9
626 .	14
628 .	13

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636 .	13
639 .	18
648 .	16
649 .	24
650 .	12
656 .	24
657 .	18
659 .	34
660 .	21
662 .	23
669 .	16
673 .	34
679 .	12
680 .	12
681 .	25
682 .	19
688 .	20
692 .	27
694 .	16
700 .	16
701 .	10
702 .	21
708 .	13
711 .	14
716 .	31
718 .	22
721 .	17
724 .	19
726 .	45
729 .	19
730 .	24
731 .	20

733 .	20
735 .	18
740 .	14
742 .	15
744 .	15
750 .	16
753 .	19
755 .	14
757 .	19
764 .	21
765 .	37
766 .	22
772 .	19
774 .	23
775 .	12
777 .	34
779 .	11
780 .	22
781 .	9
783 .	27
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793 .	21
794 .	21
795 .	19
797 .	32
799 .	15
804 .	16
806 .	20
811 .	18
814 .	25
825 .	25
826 .	27
829 .	51

831 .	23
840 .	16
842 .	19
845 .	8
852 .	34
853 .	17
854 .	18
858 .	16
859 .	38
863 .	13
866 .	14
876 .	15
882 .	15
885 .	14
888 .	22
891 .	22
902 .	22
909 .	47
911 .	21
914 .	9
917 .	20
919 .	42
922 .	33
938 .	20
940 .	12
946 .	12
952 .	11
955 .	9
956 .	19
959 .	21
962 .	14
967 .	5
971 .	14

975 .	18
979 .	22
981 .	12
997 .	39
998 .	10
999 .	23
1002 .	11
1005 .	19
1008 .	16
1012 .	22
1017 .	17
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1033 .	29
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1041 .	24
1042 .	12
1051 .	31
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1063 .	29
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1066 .	22
1067 .	7
1072 .	33
1074 .	7
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1107 .	28
1118 .	54
1120 .	19
1123 .	13
1154 .	22

1158 .	43
1163 .	13
1170 .	11
1171 .	24
1182 .	11
1183 .	16
1185 .	27
1186 .	22
1201 .	16
1209 .	16
1213 .	9
1216 .	28
1239 .	16
1251 .	14
1260 .	16
1264.12 .	31
1270 .	20
1279 .	17
1296 .	19
1308 .	24
1309 .	24
1316 .	15
1331 .	14
1335 .	10
1346 .	28
1364 .	28
1366 .	18
1373 .	32
1387 .	12
1388 .	14
1401 .	18
1407 .	17
1418 .	10

1419 .	16
1426 .	12
1430 .	30
1434 .	18
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1445 .	29
1446 .	21
1450 .	16
1461 .	14
1466 .	20
1467 .	13
1483 .	14
1487 .	16
1499 .	11
1504 .	29
1525 .	32
1528 .	15
1544 .	13
1550 .	17
1551 .	16
1560 .	20
1574 .	19
1581 .	5
1596 .	24
1603 .	18
1610 .	11
1618 .	10
1656 .	25
1670 .	22
1688 .	18
1708.455 .	21
1722 .	26
1745 .	10

1747 .	21
1760 .	23
1763 .	22
1775 .	12
1785 .	28
1800 .	24
1830 .	10
1836 .	20
1839 .	26
1840 .	17
1852 .	18
1858 .	25
1865 .	25
1866 .	15
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1900 .	28
1912 .	13
1913 .	15
1955 .	23
1981 .	17
2006 .	9
2011 .	12
2019 .	18
2026 .	17
2031 .	27
2042 .	29
2059 .	12
2071 .	32
2112 .	16
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2128 .	26
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2152 .	17
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2190 .	19
2262 .	18
2291 .	24
2297 .	12
2304 .	19
2332 .	18
2334 .	19
2348 .	19
2352 .	20
2355 .	19
2395 .	18
2405 .	17
2409 .	24
2452 .	6
2491 .	11
2514 .	14
2517 .	25
2527 .	24
2535 .	15
2543 .	19
2563 .	18
2570 .	22
2585 .	17
2626 .	23
2629 .	26
2641 .	26
2660 .	19
2666 .	16
2668 .	15
2698 .	14
2721 .	15

2726 .	12
2736 .	22
2746 .	16
2749 .	40
2799 .	22
2815 .	25
2817 .	28
2821 .	33
2915 .	23
2919 .	21
2944 .	18
2961 .	15
2990 .	35
3001 .	19
3004 .	19
3015 .	21
3017 .	19
3028 .	16
3052 .	38
3063 .	12
3082 .	17
3109 .	32
3171 .	18
3189 .	11
3191 .	21
3237 .	27
3247 .	16
3263 .	17
3332 .	12
3339 .	23
3363 .	14
3376 .	23
3398 .	28

3432 .	18
3445 .	22
3472 .	11
3490 .	23
3506 .	24
3518 .	12
3586 .	16
3590 .	18
3641 .	18
3706 .	20
3743 .	24
3749 .	23
3754 .	17
3772 .	14
3821 .	30
3837 .	17
3859 .	23
3881 .	19
4060 .	25
4099 .	10
4127 .	17
4200 .	7
4261 .	51
4331 .	18
4356 .	13
4449 .	16
4453 .	17
4509 .	14
4515 .	15
4547 .	32
4568 .	18
4607 .	18
4644 .	10

4647 .	14
4652 .	33
4721 .	12
4738.545 .	22
4770 .	19
4788 .	13
4920 .	13
5198 .	22
5211 .	27
5220 .	16
5221 .	25
5265 .	14
5301 .	14
5354 .	33
5494 .	21
5755 .	19
5780 .	38
5895 .	20
6025 .	15
6359 .	27
6590 .	13
6634 .	11
6688 .	17
6968 .	29
6993 .	22
7018 .	20
7313 .	13
7388 .	24
7588 .	14
7775 .	29
7781 .	13
7782 .	16
8663 .	19

9107 .	15
9133 .	18
9563 .	13
9881 .	20
10025 .	46
10138 .	10
10491 .	12
13066 .	28
21706 .	26
24157 .	28
24291 .	25
52782 .	26

Range of Valid Data Values: 0 to 52782

Summary Statistics:

Minimum : 0

Maximum : 52782

Mean : 1280.92

Standard deviation : 3005.737

Variable Format: numeric

Variable: Number of employees in Alternative 10

Location:	Value	Label	Frequency
Width: 20	0 .		874
	1 .		69
	3 .		96
	4 .		76
	5 .		33
	6 .		25
	7 .		95
	8 .		51
	9 .		20
	10 .		50
	11 .		23
	12 .		58
	13 .		33
	15 .		65
	16 .		40
	17 .		16
	19 .		42
	20 .		29
	23 .		48
	25 .		19
	26 .		75
	27 .		30
	28 .		31
	29 .		37
	30 .		47
	31 .		23
	32 .		93
	34 .		24
	36 .		73
	37 .		72

39 .	25
40 .	22
41 .	24
43 .	15
44 .	24
45 .	38
46 .	30
47 .	50
49 .	22
50 .	22
51 .	21
53 .	27
54 .	49
55 .	91
55.86 .	24
57 .	34
58 .	26
59 .	24
60 .	17
63 .	34
64 .	39
66 .	9
67 .	57
68 .	14
70 .	16
71 .	52
72 .	12
74 .	19
75 .	16
76 .	57
77 .	28
78 .	75
79 .	51

80 .	23
82 .	26
83 .	56
85 .	20
86 .	40
88 .	25
89 .	31
91 .	34
92.718 .	22
93 .	54
95.94 .	27
96 .	33
97 .	12
98 .	33
99 .	18
101 .	35
102 .	65
104 .	14
105 .	19
106 .	53
109 .	32
110 .	58
113 .	12
114 .	27
115 .	20
116 .	15
117 .	79
118 .	19
119 .	54
120 .	66
122 .	39
127 .	17
128 .	57

129 .	16
131 .	12
133 .	20
134 .	26
135 .	15
136 .	25
137 .	11
138 .	43
138.06 .	17
141 .	12
142 .	21
143 .	15
144 .	13
145 .	51
147 .	25
152 .	32
154 .	50
155 .	18
156 .	92
158 .	16
160 .	14
161 .	10
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174 .	13
177 .	44
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185 .	22
186 .	14
187 .	39
188 .	37
189 .	62
190 .	28
191 .	34
192 .	22
194 .	22
196 .	26
197 .	32
198 .	29
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201 .	19
203 .	23
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213 .	18
214 .	13
215 .	51
216 .	25
217 .	63
218 .	12
219 .	35
221 .	36
222 .	18

223 .	17
224 .	14
225 .	16
226 .	21
231 .	12
233 .	26
234 .	46
237 .	21
240 .	50
241 .	10
242 .	17
243 .	17
245 .	18
247 .	34
248 .	11
252 .	22
255 .	113
256 .	13
258 .	46
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262 .	26
263 .	25
264 .	20
266 .	37
268 .	12
270 .	39
271 .	16
273 .	14
274 .	21
275 .	19
276 .	23
279 .	10
281 .	14

283 .	14
284 .	14
285 .	53
288 .	60
289 .	14
292 .	8
293 .	60
294 .	15
298 .	25
300 .	16
301 .	16
305 .	45
309 .	24
311 .	16
313 .	14
316 .	20
317 .	15
319 .	16
322 .	22
325 .	16
326 .	19
328 .	46
330 .	18
331 .	18
332 .	8
334 .	18
336 .	66
337 .	22
338 .	13
340 .	26
342 .	18
343 .	45
347 .	20

349 .	19
351 .	12
352 .	17
353 .	19
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363 .	13
364 .	34
366 .	25
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369 .	41
370 .	39
375 .	38
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382 .	13
383 .	21
384 .	50
385 .	10
386 .	25
387 .	29
390 .	9
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394 .	17
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397 .	9
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401 .	31
404 .	11
406 .	23
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411 .	22
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413 .	17

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429 .	11
431 .	21
432 .	22
433 .	29
434 .	9
435 .	32
436 .	21
440 .	48
441 .	17
442 .	34
446 .	17
447 .	34
452 .	28
456 .	20
459 .	14
460 .	45
461 .	25
462 .	20
464 .	16
467 .	28
481 .	21
487 .	42
488 .	19
490 .	13
493 .	21
496 .	34
497 .	36
498 .	4
502 .	15
504 .	20

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513 .	18
521 .	10
522 .	16
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535 .	9
536 .	28
543 .	17
544 .	19
550 .	23
555 .	43
556 .	18
558 .	21
567 .	16
573 .	21
574 .	19
575 .	43
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585 .	12
589 .	23
597 .	35
598 .	8
601 .	17
604 .	11
606 .	9
612 .	41
614 .	10
616 .	24
624 .	9
625 .	14
626 .	9
628 .	11

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636 .	21
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648 .	15
649 .	24
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659 .	32
660 .	10
662 .	17
669 .	23
673 .	44
679 .	10
680 .	19
681 .	18
682 .	11
688 .	14
692 .	29
694 .	19
700 .	20
701 .	17
702 .	21
708 .	11
711 .	13
716 .	37
718 .	16
721 .	12
724 .	8
726 .	32
729 .	14
730 .	22
731 .	22

733 .	18
735 .	16
740 .	23
742 .	12
744 .	21
750 .	12
753 .	36
755 .	27
757 .	25
764 .	21
765 .	30
766 .	25
772 .	19
774 .	25
775 .	20
777 .	31
779 .	17
780 .	32
781 .	13
783 .	30
786 .	29
793 .	22
794 .	19
795 .	16
797 .	30
799 .	19
804 .	14
806 .	16
811 .	16
814 .	13
825 .	9
826 .	25
829 .	43

831 .	20
840 .	8
842 .	14
845 .	16
852 .	40
853 .	23
854 .	17
858 .	12
859 .	30
863 .	13
866 .	16
876 .	19
882 .	14
885 .	14
888 .	14
891 .	15
902 .	23
909 .	42
911 .	21
914 .	18
917 .	14
919 .	41
922 .	23
938 .	26
940 .	5
946 .	11
952 .	21
955 .	14
956 .	11
959 .	16
962 .	15
967 .	12
971 .	12

975 .	9
979 .	41
981 .	17
997 .	24
998 .	10
999 .	21
1002 .	11
1005 .	14
1008 .	21
1012 .	21
1017 .	13
1023 .	40
1026 .	12
1033 .	47
1034 .	23
1041 .	24
1042 .	24
1051 .	32
1056 .	20
1061 .	14
1063 .	22
1065 .	22
1066 .	32
1067 .	22
1072 .	26
1074 .	16
1087 .	36
1105 .	20
1107 .	21
1118 .	39
1120 .	21
1123 .	11
1154 .	15

1158 .	54
1163 .	21
1170 .	16
1171 .	20
1182 .	17
1183 .	17
1185 .	23
1186 .	28
1201 .	12
1209 .	13
1213 .	17
1216 .	17
1239 .	11
1251 .	26
1260 .	28
1264.12 .	26
1270 .	19
1279 .	15
1296 .	16
1308 .	23
1309 .	23
1316 .	13
1331 .	13
1335 .	14
1346 .	17
1364 .	28
1366 .	20
1373 .	33
1387 .	20
1388 .	11
1401 .	25
1407 .	14
1418 .	9

1419 .	16
1426 .	11
1430 .	23
1434 .	25
1436 .	15
1445 .	25
1446 .	26
1450 .	16
1461 .	15
1466 .	23
1467 .	10
1483 .	21
1487 .	17
1499 .	11
1504 .	29
1525 .	35
1528 .	10
1544 .	19
1550 .	15
1551 .	10
1560 .	22
1574 .	21
1581 .	17
1596 .	17
1603 .	19
1610 .	9
1618 .	19
1656 .	21
1670 .	15
1688 .	15
1708.455 .	24
1722 .	19
1745 .	14

1747 .	30
1760 .	16
1763 .	22
1775 .	19
1785 .	30
1800 .	23
1830 .	19
1836 .	36
1839 .	22
1840 .	14
1852 .	14
1858 .	36
1865 .	31
1866 .	17
1872 .	14
1899 .	16
1900 .	15
1912 .	11
1913 .	22
1955 .	17
1981 .	14
2006 .	18
2011 .	18
2019 .	13
2026 .	19
2031 .	25
2042 .	25
2059 .	13
2071 .	23
2112 .	22
2122 .	16
2128 .	22
2145 .	27

2152 .	17
2169 .	16
2190 .	18
2262 .	10
2291 .	17
2297 .	17
2304 .	21
2332 .	18
2334 .	17
2348 .	18
2352 .	31
2355 .	24
2395 .	9
2405 .	20
2409 .	11
2452 .	11
2491 .	19
2514 .	12
2517 .	30
2527 .	15
2535 .	25
2543 .	14
2563 .	18
2570 .	24
2585 .	14
2626 .	26
2629 .	25
2641 .	29
2660 .	14
2666 .	26
2668 .	11
2698 .	16
2721 .	20

2726 .	10
2736 .	37
2746 .	14
2749 .	36
2799 .	22
2815 .	40
2817 .	19
2821 .	21
2915 .	23
2919 .	15
2944 .	16
2961 .	14
2990 .	42
3001 .	10
3004 .	15
3015 .	23
3017 .	18
3028 .	20
3052 .	26
3063 .	17
3082 .	22
3109 .	19
3171 .	25
3189 .	9
3191 .	15
3237 .	13
3247 .	16
3263 .	16
3332 .	11
3339 .	13
3363 .	17
3376 .	26
3398 .	37

3432 .	7
3445 .	14
3472 .	14
3490 .	24
3506 .	24
3518 .	18
3586 .	19
3590 .	16
3641 .	18
3706 .	20
3743 .	21
3749 .	27
3754 .	15
3772 .	21
3821 .	32
3837 .	19
3859 .	12
3881 .	19
4060 .	25
4099 .	13
4127 .	11
4200 .	13
4261 .	49
4331 .	9
4356 .	8
4449 .	14
4453 .	17
4509 .	13
4515 .	19
4547 .	25
4568 .	15
4607 .	18
4644 .	11

4647 .	12
4652 .	29
4721 .	16
4738.545 .	21
4770 .	21
4788 .	18
4920 .	14
5198 .	30
5211 .	30
5220 .	9
5221 .	29
5265 .	28
5301 .	21
5354 .	18
5494 .	14
5755 .	24
5780 .	26
5895 .	24
6025 .	12
6359 .	25
6590 .	14
6634 .	17
6688 .	15
6968 .	34
6993 .	16
7018 .	20
7313 .	13
7388 .	20
7588 .	13
7775 .	32
7781 .	17
7782 .	16
8663 .	17

9107 .	9
9133 .	25
9563 .	21
9881 .	15
10025 .	47
10138 .	15
10491 .	15
13066 .	23
21706 .	25
24157 .	25
24291 .	25
52782 .	29

Range of Valid Data Values: 0 to 52782

Summary Statistics:

Minimum : 0

Maximum : 52782

Mean : 1281.147

Standard deviation : 3062.355

Variable Format: numeric

Variable: Number of employees in Alternative 11

Location:	Value	Label	Frequency
Width: 20	0 .		1
	3 .		3
	5 .		1
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	13 .		10
	15 .		1
	16 .		2
	17 .		1
	20 .		1
	23 .		12
	26 .		6
	28 .		13
	29 .		5
	30 .		12
	31 .		2
	32 .		7
	36 .		17
	37 .		12
	40 .		4
	43 .		8
	44 .		3
	45 .		9
	46 .		4
	47 .		189
	49 .		5
	50 .		4
	51 .		1
	54 .		17
	55 .		6

58 .	17
59 .	2
60 .	21
63 .	18
64 .	2
66 .	48
67 .	14
70 .	10
74 .	30
75 .	8
76 .	11
77 .	1
78 .	29
79 .	17
80 .	4
82 .	6
83 .	4
85 .	20
86 .	19
88 .	4
89 .	164
91 .	8
93 .	13
96 .	9
97 .	4
98 .	28
99 .	7
101 .	22
102 .	13
105 .	59
106 .	26
109 .	18
110 .	11

113 .	5
114 .	1
116 .	2
117 .	39
118 .	18
119 .	12
120 .	10
122 .	82
127 .	2
128 .	12
129 .	23
131 .	16
133 .	11
134 .	2
135 .	5
138 .	168
138.06 .	4
141 .	28
142 .	5
143 .	127
144 .	9
145 .	28
152 .	33
154 .	35
155 .	8
156 .	16
158 .	9
160 .	9
161 .	10
162 .	6
164 .	51
168 .	36
169 .	10

172 .	10
173 .	14
174 .	9
177 .	22
178 .	4
179 .	7
181 .	6
182 .	11
185 .	3
186 .	6
187 .	3
188 .	55
189 .	23
190 .	3
191 .	34
192 .	25
194 .	1
196 .	5
197 .	20
198 .	40
200 .	10
201 .	20
203 .	16
204 .	62
205 .	19
208 .	3
209 .	22
211 .	37
212 .	2
213 .	5
215 .	23
216 .	14
217 .	16

218 .	3
219 .	50
221 .	28
222 .	21
223 .	2
224 .	20
225 .	17
226 .	3
231 .	29
233 .	9
234 .	13
237 .	1
240 .	33
242 .	12
243 .	4
245 .	18
247 .	59
248 .	28
252 .	6
255 .	61
256 .	18
258 .	18
261 .	2
262 .	5
263 .	62
264 .	24
266 .	13
268 .	8
270 .	21
271 .	17
273 .	23
274 .	83
275 .	15

276 .	4
279 .	6
281 .	12
283 .	10
284 .	15
285 .	16
288 .	68
289 .	3
293 .	27
294 .	4
298 .	4
300 .	27
301 .	15
305 .	37
309 .	4
311 .	11
313 .	8
316 .	8
317 .	12
319 .	22
322 .	17
325 .	22
326 .	12
328 .	18
330 .	9
331 .	16
332 .	2
334 .	9
336 .	51
337 .	9
338 .	5
342 .	4
343 .	34

347 .	4
349 .	10
351 .	5
352 .	10
353 .	5
362 .	18
364 .	56
366 .	1
368 .	13
369 .	1
370 .	25
375 .	20
379 .	9
382 .	1
383 .	21
384 .	4
385 .	18
387 .	1
390 .	20
392 .	18
394 .	10
395 .	3
397 .	3
398 .	14
401 .	16
404 .	12
406 .	30
409 .	25
410 .	57
411 .	7
412 .	29
413 .	40
415 .	31

421 .	27
424 .	17
429 .	31
431 .	28
433 .	8
434 .	16
435 .	11
436 .	5
440 .	48
441 .	27
442 .	23
446 .	18
447 .	19
452 .	6
456 .	3
459 .	10
460 .	162
461 .	8
462 .	4
464 .	45
467 .	1
481 .	3
487 .	42
488 .	18
490 .	5
493 .	10
496 .	37
497 .	11
498 .	10
502 .	33
504 .	1
510 .	44
512 .	26

513 .	14
521 .	14
522 .	16
531 .	58
535 .	26
536 .	50
544 .	8
550 .	45
555 .	13
556 .	24
558 .	40
573 .	28
574 .	31
575 .	6
584 .	101
585 .	10
589 .	34
597 .	18
598 .	33
601 .	73
604 .	22
606 .	29
612 .	30
614 .	3
616 .	25
624 .	24
625 .	5
626 .	19
628 .	22
634 .	12
636 .	5
639 .	26
648 .	6

649 .	65
650 .	29
656 .	27
657 .	44
659 .	74
660 .	1
662 .	77
669 .	3
673 .	44
679 .	4
680 .	7
681 .	41
682 .	26
688 .	9
692 .	37
694 .	2
700 .	12
701 .	15
702 .	14
708 .	28
711 .	22
716 .	47
718 .	8
721 .	4
724 .	34
726 .	25
729 .	10
730 .	1
731 .	22
733 .	3
735 .	3
740 .	29
742 .	19

744 .	5
750 .	22
753 .	35
755 .	10
757 .	19
764 .	17
765 .	1
766 .	2
772 .	4
774 .	5
775 .	47
777 .	36
779 .	12
780 .	16
781 .	11
783 .	48
786 .	14
793 .	2
794 .	87
795 .	32
797 .	3
799 .	20
804 .	23
806 .	4
811 .	24
825 .	8
826 .	2
829 .	66
831 .	3
840 .	2
842 .	2
845 .	3
854 .	13

858 .	15
859 .	25
863 .	4
866 .	18
876 .	18
882 .	28
885 .	15
888 .	36
891 .	4
902 .	31
909 .	30
911 .	8
914 .	57
917 .	34
919 .	32
922 .	2
938 .	45
940 .	17
946 .	14
952 .	23
955 .	16
956 .	104
959 .	20
962 .	35
967 .	5
971 .	13
975 .	12
979 .	72
981 .	32
997 .	70
998 .	50
999 .	9
1002 .	11

1005 .	64
1008 .	38
1012 .	38
1017 .	16
1026 .	25
1033 .	72
1034 .	19
1041 .	17
1042 .	11
1051 .	34
1056 .	8
1061 .	32
1063 .	2
1065 .	53
1067 .	23
1072 .	140
1074 .	25
1087 .	29
1105 .	65
1107 .	4
1118 .	6
1120 .	14
1123 .	12
1154 .	10
1158 .	3
1163 .	6
1170 .	30
1171 .	13
1182 .	20
1183 .	22
1185 .	76
1186 .	2
1201 .	7

1209 .	4
1213 .	25
1216 .	9
1239 .	31
1251 .	36
1260 .	44
1264.12 .	2
1279 .	47
1296 .	6
1308 .	63
1309 .	92
1316 .	8
1331 .	44
1335 .	11
1346 .	8
1364 .	2
1366 .	41
1373 .	58
1387 .	4
1388 .	32
1407 .	32
1418 .	17
1419 .	40
1426 .	28
1430 .	2
1434 .	23
1436 .	18
1445 .	22
1446 .	22
1450 .	40
1461 .	14
1466 .	70
1467 .	52

1483 .	4
1487 .	41
1499 .	8
1504 .	5
1525 .	57
1528 .	40
1544 .	76
1550 .	24
1551 .	31
1560 .	1
1574 .	14
1581 .	5
1596 .	8
1603 .	32
1610 .	42
1618 .	2
1656 .	116
1670 .	10
1688 .	65
1708.455 .	7
1722 .	6
1745 .	24
1747 .	1
1760 .	3
1763 .	12
1775 .	24
1785 .	79
1800 .	20
1830 .	20
1836 .	6
1839 .	8
1840 .	32
1852 .	46

1866 .	22
1872 .	22
1899 .	7
1900 .	105
1912 .	28
1913 .	100
1955 .	31
1981 .	7
2006 .	5
2011 .	15
2019 .	38
2026 .	8
2042 .	93
2059 .	8
2112 .	73
2122 .	20
2128 .	6
2145 .	3
2152 .	157
2169 .	18
2190 .	12
2262 .	39
2291 .	181
2297 .	36
2304 .	17
2332 .	26
2334 .	2
2348 .	16
2352 .	13
2355 .	2
2395 .	21
2405 .	5
2409 .	12

2452 .	13
2491 .	120
2514 .	31
2517 .	7
2527 .	89
2535 .	23
2543 .	27
2563 .	6
2570 .	239
2585 .	54
2626 .	108
2641 .	59
2660 .	25
2666 .	2
2668 .	28
2698 .	7
2721 .	9
2726 .	8
2736 .	7
2746 .	18
2749 .	103
2799 .	10
2815 .	34
2817 .	6
2821 .	3
2915 .	4
2919 .	39
2944 .	20
2961 .	33
2990 .	3
3001 .	22
3004 .	250
3015 .	9

3017 .	2
3028 .	79
3052 .	3
3063 .	37
3082 .	31
3171 .	14
3189 .	36
3191 .	6
3237 .	41
3247 .	40
3263 .	47
3332 .	24
3339 .	2
3363 .	10
3376 .	164
3398 .	3
3432 .	18
3445 .	151
3472 .	36
3490 .	14
3506 .	4
3518 .	48
3586 .	290
3590 .	1
3641 .	7
3706 .	5
3743 .	7
3749 .	3
3754 .	50
3772 .	2
3821 .	6
3837 .	4
3859 .	242

3881 .	23
4060 .	26
4099 .	22
4127 .	54
4200 .	67
4261 .	1
4331 .	24
4356 .	27
4453 .	81
4509 .	252
4515 .	18
4547 .	5
4568 .	29
4607 .	141
4644 .	43
4652 .	4
4721 .	63
4738.545 .	18
4770 .	26
4788 .	68
4920 .	20
5198 .	3
5211 .	12
5220 .	45
5221 .	9
5265 .	161
5301 .	1
5354 .	11
5494 .	10
5755 .	1
5780 .	6
5895 .	10
6025 .	18

6359 .	35
6590 .	113
6634 .	234
6688 .	187
6968 .	14
6993 .	32
7018 .	24
7313 .	57
7388 .	19
7588 .	7
7775 .	8
7781 .	8
7782 .	38
8663 .	27
9107 .	84
9133 .	25
9563 .	6
9881 .	178
10025 .	1
10138 .	2
10491 .	6
13066 .	21
21706 .	28
24157 .	60
24291 .	28
52782 .	35

Range of Valid Data Values: 0 to 52782

Summary Statistics:

Minimum : 0

Maximum : 52782

Mean : 2172.261

Standard deviation : 3540.808

Variable Format: numeric

Variable: Number of school and university students in Alternative 1

Location:	Value	Label	Frequency
Width: 20	0 .		1156
	0.4464 .		67
	0.8928 .		35
	1.31831 .		9
	2.63662 .		1
	2.67841 .		54
	2.90162 .		224
	4.01762 .		26
	4.32557 .		9
	4.43171 .		7
	4.46402 .		29
	4.99026 .		2
	5.87745 .		4
	5.96565 .		28
	6.07 .		6
	6.24963 .		111
	6.32392 .		18
	6.71488 .		1
	6.76364 .		4
	7.18374 .		31
	7.25 .		1
	7.77419 .		4
	7.81204 .		4
	8.4717 .		9
	8.60301 .		3
	8.84615 .		1
	8.86343 .		13
	9 .		7
	9.95264 .		31
	10.18519 .		1

10.51188 .	25
10.77562 .	27
11.93129 .	16
12.81048 .	20
12.9767 .	4
13.29514 .	2
13.6 .	2
13.96238 .	88
14.50139 .	1
14.72727 .	2
15.23944 .	5
15.54837 .	10
15.6 .	12
16.79221 .	57
17.138 .	39
17.1875 .	2
17.81538 .	7
18 .	6
19.15521 .	17
19.64171 .	82
19.77462 .	11
20.48571 .	14
21.62783 .	34
21.7651 .	2
22.98972 .	57
23.21293 .	23
23.32256 .	43
25.14311 .	5
25.44494 .	12
25.62097 .	23
25.95339 .	28
26.59028 .	41
27.92476 .	13

28.73498 .	14
29.23077 .	3
29.82823 .	26
29.90896 .	25
30.27896 .	44
31.41144 .	5
31.53565 .	70
35.4537 .	36
35.79388 .	12
35.91872 .	12
36 .	34
36.25 .	6
36.79159 .	10
38.23093 .	4
38.24324 .	1
38.26772 .	8
38.31043 .	9
38.43145 .	27
40 .	3
40.8 .	32
41.88713 .	11
43.60656 .	14
44.26745 .	54
44.79452 .	3
44.97115 .	8
45.61798 .	4
46 .	1
46.64062 .	5
49.76829 .	7
49.80347 .	2
50.59137 .	7
51.24194 .	33
52.14388 .	1

52.73232 .	4
53 .	23
53.18055 .	24
53.71901 .	9
53.75676 .	4
53.85222 .	11
54 .	7
54.48571 .	5
55.84951 .	3
56.85083 .	47
57.46564 .	7
57.61226 .	19
59.54545 .	4
59.65517 .	20
60.55792 .	9
61 .	10
62.16346 .	13
62.4 .	7
63.81818 .	22
64 .	11
64.05242 .	35
64.88349 .	21
65 .	11
65.29688 .	1
66.30769 .	6
67.85317 .	135
67.94366 .	9
68 .	20
69.81189 .	31
70 .	2
72.36364 .	36
73.58318 .	6
74.43182 .	9

76.8629 .	31
77 .	4
77.78017 .	10
78 .	22
78.55556 .	4
79.02119 .	11
79.62116 .	5
80.028 .	3
82 .	6
82.21098 .	6
83.15254 .	3
83.77427 .	24
84 .	9
85.09091 .	14
86.62882 .	7
86.66667 .	51
87 .	3
89.75369 .	5
91.17308 .	23
91.43662 .	6
92.8517 .	6
93 .	4
94 .	16
94.71698 .	29
95 .	2
95.77606 .	39
97 .	12
98 .	5
98.70968 .	6
100 .	15
101.06443 .	37
101.18275 .	29
101.91549 .	36

105 .	1
106 .	3
106.04348 .	7
107 .	19
107.38164 .	18
107.50667 .	2
109.23077 .	8
109.47909 .	51
110.13208 .	7
110.37477 .	50
111.65 .	10
111.69903 .	18
111.9863 .	21
112.43243 .	14
119 .	19
119.65624 .	24
120.86777 .	54
120.88665 .	14
121.11584 .	15
121.48026 .	21
122.00727 .	3
123 .	9
125.6 .	22
125.6614 .	25
125.90164 .	25
126.24161 .	9
126.47843 .	33
128.10484 .	9
130 .	16
130.23585 .	9
132.16118 .	7
133 .	16
136 .	5

137.38309 .	10
139.12627 .	11
141 .	9
141.35409 .	1
141.8148 .	32
145 .	2
146.24651 .	21
147 .	11
149.17647 .	44
150.28711 .	16
150.67823 .	20
153.72581 .	12
154.44215 .	5
154.51948 .	26
156 .	8
157.67824 .	17
158.09804 .	32
160.04593 .	14
160.76923 .	29
161.8806 .	3
162.05435 .	35
164.42196 .	54
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Range of Valid Data Values: 0 to 13434

Summary Statistics:

Minimum : 0

Maximum : 13434

Mean : 729.014

Standard deviation : 1179.192

Variable Format: numeric

Variable: Number of school and university students in Alternative 2

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1193.73667 .	37
1195.24793 .	25
1199 .	15
1202.50727 .	19
1222.95752 .	17
1228.68929 .	19
1237.58442 .	50
1238.60099 .	19
1283 .	11
1304 .	4
1322 .	17
1327 .	4
1339 .	11
1366 .	11
1382 .	9
1410.2002 .	26
1434 .	13
1468.0151 .	25

1578 .	11
1589.88267 .	16
1609.03788 .	20
1618.47 .	12
1671.61454 .	15
1719.77657 .	31
1734.46061 .	38
1782 .	8
1829.71429 .	25
1845.0428 .	24
1876 .	20
1876.07353 .	30
1955 .	12
1963.06723 .	11
1969 .	4
1974.62897 .	20
2013 .	6
2033 .	7
2118.51373 .	66
2352.22273 .	20
2394.40161 .	27
2417.35537 .	12
2538 .	10
2700.31451 .	50
2869.5484 .	24
2946.94745 .	24
2959 .	7
3060 .	13
3061 .	16
3067 .	3
3108.1018 .	21
3111.36941 .	48
3139 .	10

3164.09408 .	28
3209 .	6
3492 .	7
3796.83064 .	33
4022.49195 .	20
4026.05099 .	27
4074.53652 .	13
4174 .	2
4180.11216 .	51
4262 .	6
4426.0739 .	19
4619.70417 .	26
6030.75382 .	14
7784 .	6
8382 .	8
9035 .	13
9200.23519 .	14
13434 .	8

Range of Valid Data Values: 0 to 13434

Summary Statistics:

Minimum : 0

Maximum : 13434

Mean : 416.379

Standard deviation : 838.462

Variable Format: numeric

Variable: Number of school and university students in Alternative 3

Location:	Value	Label	Frequency
Width: 20	0 .		3334
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	2.63662 .		31
	2.67841 .		54
	2.90162 .		48
	4.01762 .		36
	4.32557 .		22
	4.43171 .		47
	4.46402 .		42
	4.99026 .		58
	5.42857 .		14
	5.87745 .		22
	5.96565 .		18
	6.07 .		10
	6.24963 .		35
	6.32392 .		43
	6.71488 .		26
	6.76364 .		23
	7.18374 .		38
	7.25 .		12
	7.77419 .		22
	7.81204 .		29
	8.4717 .		11
	8.60301 .		42
	8.84615 .		39
	8.86343 .		23
	9 .		22
	9.95264 .		46

10.18519 .	10
10.24286 .	11
10.24667 .	15
10.51188 .	62
10.77562 .	27
10.92308 .	15
11.75489 .	49
11.93129 .	40
12.81048 .	57
12.9767 .	17
13.29514 .	21
13.6 .	10
13.96238 .	203
13.98 .	11
14.50139 .	13
14.72727 .	23
15.23944 .	29
15.37 .	15
15.54837 .	50
15.6 .	15
16.79221 .	20
17.138 .	16
17.1875 .	6
17.2973 .	6
17.38129 .	28
17.81538 .	30
18 .	15
19.15521 .	24
19.64171 .	36
19.77462 .	18
20.48571 .	7
20.57143 .	7
21.62783 .	45

21.7651 .	34
21.84615 .	18
22.44444 .	10
22.48558 .	17
22.98972 .	29
23.21293 .	40
23.32256 .	52
23.55 .	12
23.86259 .	23
24.684 .	10
25.14311 .	22
25.44494 .	42
25.62097 .	14
25.95339 .	34
26.59028 .	44
27.92476 .	36
28.73498 .	30
29.23077 .	26
29.82823 .	13
29.90896 .	42
30.27896 .	29
31.41144 .	11
31.53565 .	23
31.61961 .	7
32.39474 .	17
35.4537 .	22
35.79388 .	26
35.91872 .	31
36 .	30
36.25 .	18
36.79159 .	29
38.23093 .	23
38.24324 .	10

38.26772 .	18
38.31043 .	23
38.43145 .	13
39.26431 .	16
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40.8 .	10
41.88713 .	20
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42.83951 .	18
43.60656 .	15
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44.79452 .	30
44.97115 .	19
45.61798 .	23
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46.64062 .	14
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49.80347 .	15
50.59137 .	15
51.24194 .	22
52.14388 .	15
52.73232 .	25
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53.18055 .	35
53.71901 .	22
53.75676 .	16
53.85222 .	67
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54.48571 .	38
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56.85083 .	39
57.46564 .	34
57.61226 .	31

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59.65517 .	17
60.55792 .	22
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68 .	22
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70 .	9
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73.58318 .	21
74.43182 .	12
75.972 .	8
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77 .	13
77.78017 .	22
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78.55556 .	12
79.02119 .	28
79.62116 .	31
80.028 .	18
82 .	19
82.21098 .	22
83.15254 .	21

83.77427 .	28
84 .	15
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86.66667 .	24
87 .	19
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107.50667 .	22
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109.47909 .	50
110.13208 .	14

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125.6 .	10
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132.16118 .	23
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154.51948 .	35
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157.67824 .	23
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167.82353 .	9
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179.88462 .	18
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253.18857 .	20
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268.45409 .	26
273 .	20
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281.16177 .	16
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314.70466 .	35
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325.63636 .	21
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327 .	18
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330.2446 .	11
330.39623 .	15

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336.39344 .	14
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357.6126 .	25
358.69355 .	17
362 .	15
364.19811 .	15
364.4017 .	50
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370 .	11
373.18072 .	25
373.73391 .	20
376.98421 .	62
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382 .	9
384 .	8
385.94089 .	39
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388.93965 .	31
393.73267 .	19

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396.48353 .	24
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399.02685 .	21
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402.8 .	16
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407.103 .	17
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420.78824 .	29
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421.41468 .	22
422.74597 .	28
423.5609 .	19
424 .	22
424.06226 .	43
430 .	8
430.02667 .	48
432.59394 .	22
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434.32394 .	18
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476.1194 .	39
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495.14865 .	18
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505.32215 .	26
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513 .	8
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525.22984 .	28
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567.51584 .	25
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579.6258 .	30
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593.96996 .	16
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602.53029 .	27
608.32099 .	11
608.81818 .	23
614 .	16
614.90323 .	47
619.74431 .	47
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637 .	9
640 .	11
640.016 .	12

642.35577 .	27
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655.99342 .	15
660.90453 .	32
661.46067 .	33
664 .	5
667.50454 .	31
682 .	4
684.15653 .	29
690 .	17
699.42857 .	23
700.01311 .	31
701.54182 .	36
703.94628 .	17
709.09091 .	14
710 .	22
710.08525 .	16
714.94565 .	30
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732 .	10
732.63667 .	12
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760.85609 .	19
764.06809 .	22
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770.08085 .	21
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808.68271 .	35
808.84746 .	14
828.77358 .	26
829.98 .	40
831.29534 .	18
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876.34317 .	35
880 .	6
887.65625 .	19
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907 .	5
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915.29834 .	25
920 .	11
932.92576 .	18
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959 .	19
960.80727 .	36
972.48766 .	22
986.53176 .	25
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1027.99351 .	21
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1176.73228 .	15
1193.73667 .	31
1195.24793 .	35
1199 .	6
1202.50727 .	34
1222.95752 .	22
1228.68929 .	14
1237.58442 .	81
1238.60099 .	34
1283 .	9
1304 .	9
1322 .	26
1327 .	7
1339 .	10
1366 .	10
1382 .	12
1410.2002 .	19
1434 .	16
1468.0151 .	21

1578 .	12
1589.88267 .	20
1609.03788 .	21
1618.47 .	8
1671.61454 .	24
1719.77657 .	20
1734.46061 .	34
1782 .	18
1829.71429 .	23
1845.0428 .	16
1876 .	7
1876.07353 .	12
1955 .	10
1963.06723 .	19
1969 .	12
1974.62897 .	22
2013 .	8
2033 .	8
2118.51373 .	65
2352.22273 .	11
2394.40161 .	26
2417.35537 .	20
2538 .	4
2700.31451 .	58
2869.5484 .	22
2946.94745 .	27
2959 .	11
3060 .	18
3061 .	8
3067 .	3
3108.1018 .	30
3111.36941 .	47
3139 .	12

3164.09408 .	33
3209 .	6
3492 .	8
3796.83064 .	49
4022.49195 .	15
4026.05099 .	39
4074.53652 .	13
4174 .	9
4180.11216 .	38
4262 .	8
4426.0739 .	29
4619.70417 .	27
6030.75382 .	10
7784 .	13
8382 .	6
9035 .	10
9200.23519 .	21
13434 .	15

Range of Valid Data Values: 0 to 13434

Summary Statistics:

Minimum : 0

Maximum : 13434

Mean : 427.146

Standard deviation : 911.087

Variable Format: numeric

Variable: Number of school and university students in Alternative 4

Location:	Value	Label	Frequency
Width: 20	0 .		3346
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	2.63662 .		43
	2.67841 .		52
	2.90162 .		31
	4.01762 .		43
	4.32557 .		34
	4.43171 .		44
	4.46402 .		45
	4.99026 .		54
	5.42857 .		23
	5.87745 .		23
	5.96565 .		23
	6.07 .		7
	6.24963 .		29
	6.32392 .		36
	6.71488 .		19
	6.76364 .		21
	7.18374 .		38
	7.25 .		11
	7.77419 .		21
	7.81204 .		28
	8.4717 .		19
	8.60301 .		27
	8.84615 .		35
	8.86343 .		30
	9 .		30
	9.95264 .		48

10.18519 .	11
10.24286 .	9
10.24667 .	19
10.51188 .	55
10.77562 .	26
10.92308 .	10
11.75489 .	32
11.93129 .	49
12.81048 .	41
12.9767 .	11
13.29514 .	22
13.6 .	12
13.96238 .	197
13.98 .	13
14.50139 .	24
14.72727 .	16
15.23944 .	11
15.37 .	18
15.54837 .	46
15.6 .	18
16.79221 .	16
17.138 .	27
17.1875 .	14
17.2973 .	3
17.38129 .	30
17.81538 .	36
18 .	18
19.15521 .	20
19.64171 .	39
19.77462 .	19
20.48571 .	5
20.57143 .	11
21.62783 .	46

21.7651 .	37
21.84615 .	13
22.44444 .	10
22.48558 .	21
22.98972 .	26
23.21293 .	36
23.32256 .	70
23.55 .	9
23.86259 .	19
24.684 .	10
25.14311 .	22
25.44494 .	39
25.62097 .	22
25.95339 .	28
26.59028 .	49
27.92476 .	38
28.73498 .	31
29.23077 .	20
29.82823 .	23
29.90896 .	41
30.27896 .	33
31.41144 .	22
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31.61961 .	14
32.39474 .	20
35.4537 .	23
35.79388 .	23
35.91872 .	19
36 .	24
36.25 .	18
36.79159 .	32
38.23093 .	24
38.24324 .	20

38.26772 .	22
38.31043 .	22
38.43145 .	5
39.26431 .	16
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40.8 .	20
41.88713 .	20
42.7381 .	11
42.83951 .	19
43.60656 .	17
44.26745 .	57
44.79452 .	14
44.97115 .	9
45.61798 .	20
46 .	12
46.64062 .	14
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49.80347 .	23
50.59137 .	15
51.24194 .	25
52.14388 .	21
52.73232 .	22
53 .	20
53.18055 .	23
53.71901 .	34
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53.85222 .	77
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54.48571 .	51
55.84951 .	24
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57.46564 .	31
57.61226 .	20

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62.16346 .	17
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63.81818 .	20
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64.05242 .	21
64.88349 .	23
65 .	19
65.29688 .	32
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67.94366 .	14
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78.55556 .	10
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79.62116 .	21
80.028 .	14
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82.21098 .	21
83.15254 .	18

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85.09091 .	14
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86.66667 .	24
87 .	16
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94 .	14
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101.91549 .	32
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110.13208 .	12

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124 .	15
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Range of Valid Data Values: 0 to 13434

Summary Statistics:

Minimum : 0

Maximum : 13434

Mean : 416.981

Standard deviation : 833.542

Variable Format: numeric

Variable: Number of school and university students in Alternative 5

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932.92576 .	20
957.76064 .	19
959 .	21
960.80727 .	24
972.48766 .	23
986.53176 .	32
991.32886 .	14
1001.19463 .	17
1009 .	14
1016 .	6
1025.18182 .	10
1027.99351 .	33
1035.22857 .	21

1042 .	15
1056.4358 .	35
1075.06667 .	23
1078 .	8
1087.71451 .	28
1091.54768 .	19
1094 .	13
1103.64459 .	23
1127.2571 .	21
1133 .	10
1136.1745 .	16
1150 .	13
1165.75404 .	12
1173 .	16
1176.73228 .	19
1193.73667 .	16
1195.24793 .	30
1199 .	11
1202.50727 .	16
1222.95752 .	20
1228.68929 .	17
1237.58442 .	22
1238.60099 .	31
1283 .	7
1304 .	13
1322 .	16
1327 .	8
1339 .	16
1366 .	12
1382 .	10
1410.2002 .	23
1434 .	18
1468.0151 .	21

1578 .	14
1589.88267 .	33
1609.03788 .	34
1618.47 .	16
1671.61454 .	20
1719.77657 .	27
1734.46061 .	23
1782 .	13
1829.71429 .	22
1845.0428 .	16
1876 .	11
1876.07353 .	28
1955 .	7
1963.06723 .	29
1969 .	11
1974.62897 .	24
2013 .	8
2033 .	16
2118.51373 .	31
2352.22273 .	15
2394.40161 .	25
2417.35537 .	13
2538 .	10
2700.31451 .	30
2869.5484 .	19
2946.94745 .	22
2959 .	16
3060 .	12
3061 .	14
3067 .	13
3108.1018 .	17
3111.36941 .	34
3139 .	9

3164.09408 .	19
3209 .	8
3492 .	14
3796.83064 .	23
4022.49195 .	19
4026.05099 .	30
4074.53652 .	17
4174 .	6
4180.11216 .	32
4262 .	14
4426.0739 .	19
4619.70417 .	23
6030.75382 .	13
7784 .	9
8382 .	7
9035 .	3
9200.23519 .	23
13434 .	12

Range of Valid Data Values: 0 to 13434

Summary Statistics:

Minimum : 0

Maximum : 13434

Mean : 395.724

Standard deviation : 849.23

Variable Format: numeric

Variable: Number of school and university students in Alternative 6

Location:	Value	Label	Frequency
Width: 20	0 .		3651
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	2.67841 .		29
	2.90162 .		27
	4.01762 .		35
	4.32557 .		40
	4.43171 .		46
	4.46402 .		17
	4.99026 .		30
	5.42857 .		27
	5.87745 .		27
	5.96565 .		26
	6.07 .		17
	6.24963 .		30
	6.32392 .		26
	6.71488 .		20
	6.76364 .		17
	7.18374 .		36
	7.25 .		15
	7.77419 .		26
	7.81204 .		28
	8.4717 .		19
	8.60301 .		20
	8.84615 .		12
	8.86343 .		20
	9 .		32
	9.95264 .		27

10.18519 .	12
10.24286 .	10
10.24667 .	29
10.51188 .	45
10.77562 .	21
10.92308 .	15
11.75489 .	21
11.93129 .	42
12.81048 .	38
12.9767 .	19
13.29514 .	20
13.6 .	19
13.96238 .	198
13.98 .	16
14.50139 .	28
14.72727 .	16
15.23944 .	18
15.37 .	13
15.54837 .	44
15.6 .	19
16.79221 .	18
17.138 .	27
17.1875 .	15
17.2973 .	12
17.38129 .	27
17.81538 .	31
18 .	14
19.15521 .	31
19.64171 .	22
19.77462 .	24
20.48571 .	11
20.57143 .	15
21.62783 .	51

21.7651 .	30
21.84615 .	14
22.44444 .	13
22.48558 .	18
22.98972 .	32
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23.32256 .	35
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25.44494 .	17
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25.95339 .	37
26.59028 .	36
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28.73498 .	23
29.23077 .	25
29.82823 .	23
29.90896 .	18
30.27896 .	27
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31.61961 .	18
32.39474 .	24
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35.79388 .	19
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36.25 .	13
36.79159 .	22
38.23093 .	15
38.24324 .	28

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38.31043 .	25
38.43145 .	19
39.26431 .	27
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40.8 .	11
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42.7381 .	21
42.83951 .	25
43.60656 .	14
44.26745 .	50
44.79452 .	19
44.97115 .	23
45.61798 .	21
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46.64062 .	17
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51.24194 .	17
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52.73232 .	21
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53.18055 .	21
53.71901 .	28
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54.48571 .	23
55.84951 .	13
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57.46564 .	21
57.61226 .	20

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64 .	8
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74.43182 .	24
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76.8629 .	22
77 .	13
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78.55556 .	7
79.02119 .	32
79.62116 .	18
80.028 .	10
82 .	18
82.21098 .	27
83.15254 .	21

83.77427 .	29
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85.09091 .	21
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86.66667 .	16
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87.0604 .	19
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107.50667 .	18
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109.47909 .	46
110.13208 .	11

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126.47843 .	28
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154.51948 .	26
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157.67824 .	19
158.09804 .	25
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167.82353 .	16
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180.96774 .	13
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186.77737 .	18
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225.45142 .	32
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252 .	24
253.18857 .	29
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264.81481 .	20
266.40625 .	47
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268.45409 .	24
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274.7013 .	27
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277.30909 .	18
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280.38538 .	26
281.16177 .	20
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292.59538 .	36
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299.65132 .	22
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303.54824 .	21
303.55566 .	19
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309.27273 .	20
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314.65159 .	15
314.70466 .	23
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316.2619 .	16
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325.63636 .	15
326 .	21
327 .	9
329.27711 .	23
330.2446 .	28
330.39623 .	17

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334.57812 .	29
335.09708 .	36
336.39344 .	8
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341.22788 .	24
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345.67358 .	22
346 .	13
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355.0137 .	36
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357.6126 .	24
358.69355 .	13
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364.4017 .	24
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373.73391 .	13
376.98421 .	60
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384 .	16
385.94089 .	18
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423.5609 .	23
424 .	25
424.06226 .	28
430 .	18
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432.59394 .	18
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434.32394 .	8
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440.5699 .	22
442.95149 .	21
443.12865 .	22
444 .	14
447.58389 .	17
448.36694 .	24
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457.26689 .	26

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471.57718 .	27
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485.0625 .	28
485.32258 .	15
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608.81818 .	17
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660.90453 .	17
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664 .	10
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682 .	13
684.15653 .	25
690 .	14
699.42857 .	20
700.01311 .	26
701.54182 .	22
703.94628 .	23
709.09091 .	11
710 .	22
710.08525 .	29
714.94565 .	26
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732 .	13
732.63667 .	12
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738.80189 .	13
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760.85609 .	20
764.06809 .	35
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770.08085 .	23
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794.49038 .	24
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808.68271 .	27
808.84746 .	29
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829.98 .	14
831.29534 .	20
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855 .	10
861.98458 .	24
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876.34317 .	33
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891 .	14
896 .	4
907 .	10
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915.29834 .	25
920 .	16
932.92576 .	24
957.76064 .	22
959 .	28
960.80727 .	18
972.48766 .	29
986.53176 .	31
991.32886 .	19
1001.19463 .	22
1009 .	12
1016 .	14
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1027.99351 .	21
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1042 .	10
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1127.2571 .	24
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1176.73228 .	17
1193.73667 .	12
1195.24793 .	28
1199 .	9
1202.50727 .	18
1222.95752 .	28
1228.68929 .	24
1237.58442 .	22
1238.60099 .	24
1283 .	15
1304 .	8
1322 .	15
1327 .	16
1339 .	20
1366 .	8
1382 .	15
1410.2002 .	19
1434 .	22
1468.0151 .	27

1578 .	25
1589.88267 .	30
1609.03788 .	35
1618.47 .	11
1671.61454 .	18
1719.77657 .	20
1734.46061 .	25
1782 .	11
1829.71429 .	23
1845.0428 .	19
1876 .	9
1876.07353 .	21
1955 .	8
1963.06723 .	22
1969 .	9
1974.62897 .	21
2013 .	16
2033 .	11
2118.51373 .	24
2352.22273 .	20
2394.40161 .	26
2417.35537 .	14
2538 .	14
2700.31451 .	24
2869.5484 .	15
2946.94745 .	26
2959 .	14
3060 .	22
3061 .	15
3067 .	8
3108.1018 .	23
3111.36941 .	26
3139 .	20

3164.09408 .	21
3209 .	12
3492 .	14
3796.83064 .	20
4022.49195 .	19
4026.05099 .	28
4074.53652 .	24
4174 .	11
4180.11216 .	27
4262 .	9
4426.0739 .	34
4619.70417 .	22
6030.75382 .	14
7784 .	9
8382 .	14
9035 .	11
9200.23519 .	23
13434 .	9

Range of Valid Data Values: 0 to 13434

Summary Statistics:

Minimum : 0

Maximum : 13434

Mean : 406.369

Standard deviation : 878.566

Variable Format: numeric

Variable: Number of school and university students in Alternative 7

Location:	Value	Label	Frequency
Width: 20	0 .		3629
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	2.63662 .		43
	2.67841 .		23
	2.90162 .		24
	4.01762 .		20
	4.32557 .		37
	4.43171 .		43
	4.46402 .		34
	4.99026 .		24
	5.42857 .		24
	5.87745 .		24
	5.96565 .		27
	6.07 .		13
	6.24963 .		27
	6.32392 .		28
	6.71488 .		22
	6.76364 .		24
	7.18374 .		35
	7.25 .		13
	7.77419 .		26
	7.81204 .		24
	8.4717 .		20
	8.60301 .		22
	8.84615 .		10
	8.86343 .		25
	9 .		29
	9.95264 .		44

10.18519 .	10
10.24286 .	10
10.24667 .	19
10.51188 .	48
10.77562 .	27
10.92308 .	11
11.75489 .	20
11.93129 .	38
12.81048 .	49
12.9767 .	13
13.29514 .	15
13.6 .	19
13.96238 .	201
13.98 .	9
14.50139 .	25
14.72727 .	14
15.23944 .	17
15.37 .	20
15.54837 .	49
15.6 .	25
16.79221 .	16
17.138 .	18
17.1875 .	18
17.2973 .	16
17.38129 .	23
17.81538 .	24
18 .	8
19.15521 .	26
19.64171 .	21
19.77462 .	18
20.48571 .	15
20.57143 .	21
21.62783 .	46

21.7651 .	24
21.84615 .	12
22.44444 .	16
22.48558 .	24
22.98972 .	29
23.21293 .	24
23.32256 .	57
23.55 .	21
23.86259 .	27
24.684 .	14
25.14311 .	23
25.44494 .	33
25.62097 .	19
25.95339 .	40
26.59028 .	44
27.92476 .	52
28.73498 .	25
29.23077 .	22
29.82823 .	27
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30.27896 .	24
31.41144 .	19
31.53565 .	21
31.61961 .	14
32.39474 .	12
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35.79388 .	22
35.91872 .	21
36 .	28
36.25 .	11
36.79159 .	16
38.23093 .	22
38.24324 .	20

38.26772 .	10
38.31043 .	32
38.43145 .	15
39.26431 .	17
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40.8 .	11
41.88713 .	16
42.7381 .	12
42.83951 .	32
43.60656 .	10
44.26745 .	46
44.79452 .	16
44.97115 .	12
45.61798 .	18
46 .	23
46.64062 .	13
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51.24194 .	18
52.14388 .	27
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53.18055 .	28
53.71901 .	16
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53.85222 .	45
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54.48571 .	21
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57.61226 .	22

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62.4 .	17
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64 .	18
64.05242 .	15
64.88349 .	26
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65.29688 .	13
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67.85317 .	22
67.94366 .	24
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73.58318 .	20
74.43182 .	13
75.972 .	23
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78.55556 .	18
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79.62116 .	17
80.028 .	16
82 .	17
82.21098 .	21
83.15254 .	28

83.77427 .	34
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86.62882 .	22
86.66667 .	21
87 .	11
87.0604 .	26
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106 .	16
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107 .	38
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107.50667 .	19
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Range of Valid Data Values: 0 to 13434

Summary Statistics:

Minimum : 0

Maximum : 13434

Mean : 396.301

Standard deviation : 865.034

Variable Format: numeric

Variable: Number of school and university students in Alternative 8

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738.80189 .	20
755 .	23
760.85609 .	24
764.06809 .	25
770 .	25
770.08085 .	14
777.41869 .	19
778.60183 .	14
794.49038 .	13
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806 .	32
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808.84746 .	25
828.77358 .	22
829.98 .	24
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849 .	18
855 .	20
861.98458 .	13
865.66745 .	17
876.34317 .	15
880 .	35
887.65625 .	11
891 .	23
896 .	19
907 .	31
909.54436 .	14
915.29834 .	20
920 .	25
932.92576 .	12
957.76064 .	14
959 .	23
960.80727 .	19
972.48766 .	19
986.53176 .	21
991.32886 .	18
1001.19463 .	19
1009 .	28
1016 .	19
1025.18182 .	17
1027.99351 .	25
1035.22857 .	12

1042 .	30
1056.4358 .	20
1075.06667 .	15
1078 .	22
1087.71451 .	18
1091.54768 .	18
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1103.64459 .	12
1127.2571 .	12
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1176.73228 .	18
1193.73667 .	32
1195.24793 .	15
1199 .	30
1202.50727 .	14
1222.95752 .	10
1228.68929 .	15
1237.58442 .	17
1238.60099 .	24
1283 .	20
1304 .	34
1322 .	22
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1339 .	16
1366 .	30
1382 .	23
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1434 .	55
1468.0151 .	17

1578 .	18
1589.88267 .	16
1609.03788 .	19
1618.47 .	19
1671.61454 .	14
1719.77657 .	24
1734.46061 .	14
1782 .	21
1829.71429 .	14
1845.0428 .	20
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1876.07353 .	20
1955 .	19
1963.06723 .	19
1969 .	21
1974.62897 .	12
2013 .	24
2033 .	26
2118.51373 .	13
2352.22273 .	21
2394.40161 .	14
2417.35537 .	20
2538 .	22
2700.31451 .	19
2869.5484 .	14
2946.94745 .	15
2959 .	24
3060 .	23
3061 .	18
3067 .	50
3108.1018 .	10
3111.36941 .	21
3139 .	25

3164.09408 .	16
3209 .	47
3492 .	29
3796.83064 .	21
4022.49195 .	14
4026.05099 .	13
4074.53652 .	17
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4180.11216 .	17
4262 .	18
4426.0739 .	14
4619.70417 .	15
6030.75382 .	17
7784 .	28
8382 .	24
9035 .	28
9200.23519 .	22
13434 .	36

Range of Valid Data Values: 0 to 13434

Summary Statistics:

Minimum : 0

Maximum : 13434

Mean : 459.346

Standard deviation : 1098.64

Variable Format: numeric

Variable: Number of school and university students in Alternative 9

Location:	Value	Label	Frequency
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	2.63662 .		29
	2.67841 .		17
	2.90162 .		11
	4.01762 .		19
	4.32557 .		28
	4.43171 .		31
	4.46402 .		12
	4.99026 .		16
	5.42857 .		15
	5.87745 .		17
	5.96565 .		12
	6.07 .		20
	6.24963 .		13
	6.32392 .		16
	6.71488 .		12
	6.76364 .		23
	7.18374 .		26
	7.25 .		26
	7.77419 .		18
	7.81204 .		13
	8.4717 .		22
	8.60301 .		19
	8.84615 .		23
	8.86343 .		11
	9 .		52
	9.95264 .		32

10.18519 .	9
10.24286 .	14
10.24667 .	25
10.51188 .	34
10.77562 .	17
10.92308 .	13
11.75489 .	18
11.93129 .	15
12.81048 .	32
12.9767 .	13
13.29514 .	13
13.6 .	19
13.96238 .	124
13.98 .	17
14.50139 .	17
14.72727 .	20
15.23944 .	25
15.37 .	19
15.54837 .	28
15.6 .	29
16.79221 .	14
17.138 .	16
17.1875 .	19
17.2973 .	26
17.38129 .	17
17.81538 .	16
18 .	22
19.15521 .	17
19.64171 .	15
19.77462 .	14
20.48571 .	14
20.57143 .	15
21.62783 .	35

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21.84615 .	24
22.44444 .	29
22.48558 .	16
22.98972 .	13
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26.59028 .	17
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28.73498 .	11
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30.27896 .	14
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31.61961 .	15
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38.23093 .	12
38.24324 .	19

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38.43145 .	14
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43.60656 .	39
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44.79452 .	19
44.97115 .	12
45.61798 .	25
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51.24194 .	19
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54.48571 .	12
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57.61226 .	22

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68 .	53
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70 .	27
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74.43182 .	22
75.972 .	23
76.8629 .	11
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79.02119 .	18
79.62116 .	10
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156 .	21
157.67824 .	12
158.09804 .	17
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167.54854 .	32
167.82353 .	19
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178.96939 .	17
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186.77737 .	23
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208.54217 .	18
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215.01333 .	18
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314.70466 .	12
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326 .	51
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330.39623 .	13

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355.0625 .	11
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364.4017 .	17
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373.18072 .	13
373.73391 .	22
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384 .	17
385.94089 .	15
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388.93965 .	19
393.73267 .	21

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396.48353 .	16
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399.02685 .	16
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407.103 .	29
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420.78824 .	19
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424.06226 .	15
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430.02667 .	18
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434.32394 .	16
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443.12865 .	18
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447.58389 .	19
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608.81818 .	12
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660.90453 .	16
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664 .	28
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682 .	28
684.15653 .	7
690 .	19
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700.01311 .	19
701.54182 .	26
703.94628 .	13
709.09091 .	14
710 .	16
710.08525 .	17
714.94565 .	12
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732 .	28
732.63667 .	23
736 .	22
738.80189 .	11
755 .	22
760.85609 .	23
764.06809 .	26
770 .	20
770.08085 .	16
777.41869 .	14
778.60183 .	11
794.49038 .	21
800 .	10

806 .	19
808.68271 .	17
808.84746 .	24
828.77358 .	16
829.98 .	22
831.29534 .	11
837 .	23
849 .	26
855 .	23
861.98458 .	22
865.66745 .	18
876.34317 .	18
880 .	22
887.65625 .	15
891 .	27
896 .	20
907 .	38
909.54436 .	20
915.29834 .	15
920 .	22
932.92576 .	14
957.76064 .	17
959 .	21
960.80727 .	24
972.48766 .	18
986.53176 .	17
991.32886 .	17
1001.19463 .	16
1009 .	38
1016 .	23
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1027.99351 .	19
1035.22857 .	28

1042 .	26
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1103.64459 .	10
1127.2571 .	14
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1193.73667 .	20
1195.24793 .	22
1199 .	32
1202.50727 .	18
1222.95752 .	12
1228.68929 .	17
1237.58442 .	16
1238.60099 .	24
1283 .	21
1304 .	30
1322 .	13
1327 .	33
1339 .	24
1366 .	33
1382 .	18
1410.2002 .	15
1434 .	47
1468.0151 .	15

1578 .	22
1589.88267 .	14
1609.03788 .	14
1618.47 .	22
1671.61454 .	17
1719.77657 .	19
1734.46061 .	12
1782 .	29
1829.71429 .	14
1845.0428 .	23
1876 .	24
1876.07353 .	10
1955 .	32
1963.06723 .	22
1969 .	33
1974.62897 .	18
2013 .	20
2033 .	25
2118.51373 .	17
2352.22273 .	14
2394.40161 .	21
2417.35537 .	14
2538 .	25
2700.31451 .	23
2869.5484 .	14
2946.94745 .	27
2959 .	28
3060 .	27
3061 .	18
3067 .	46
3108.1018 .	12
3111.36941 .	20
3139 .	20

3164.09408 .	18
3209 .	51
3492 .	20
3796.83064 .	19
4022.49195 .	15
4026.05099 .	13
4074.53652 .	19
4174 .	29
4180.11216 .	18
4262 .	13
4426.0739 .	15
4619.70417 .	13
6030.75382 .	21
7784 .	25
8382 .	26
9035 .	28
9200.23519 .	19
13434 .	26

Range of Valid Data Values: 0 to 13434

Summary Statistics:

Minimum : 0

Maximum : 13434

Mean : 458.147

Standard deviation : 1052.489

Variable Format: numeric

Variable: Number of school and university students in Alternative 10

Location:	Value	Label	Frequency
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	2.63662 .		31
	2.67841 .		14
	2.90162 .		17
	4.01762 .		14
	4.32557 .		27
	4.43171 .		30
	4.46402 .		11
	4.99026 .		19
	5.42857 .		20
	5.87745 .		19
	5.96565 .		15
	6.07 .		28
	6.24963 .		14
	6.32392 .		14
	6.71488 .		19
	6.76364 .		13
	7.18374 .		34
	7.25 .		23
	7.77419 .		15
	7.81204 .		13
	8.4717 .		17
	8.60301 .		18
	8.84615 .		22
	8.86343 .		10
	9 .		37
	9.95264 .		32

10.18519 .	29
10.24286 .	28
10.24667 .	18
10.51188 .	28
10.77562 .	13
10.92308 .	26
11.75489 .	25
11.93129 .	29
12.81048 .	40
12.9767 .	14
13.29514 .	10
13.6 .	20
13.96238 .	137
13.98 .	24
14.50139 .	13
14.72727 .	22
15.23944 .	19
15.37 .	25
15.54837 .	37
15.6 .	35
16.79221 .	19
17.138 .	16
17.1875 .	10
17.2973 .	31
17.38129 .	23
17.81538 .	25
18 .	26
19.15521 .	16
19.64171 .	9
19.77462 .	15
20.48571 .	26
20.57143 .	27
21.62783 .	29

21.7651 .	15
21.84615 .	14
22.44444 .	24
22.48558 .	27
22.98972 .	13
23.21293 .	14
23.32256 .	21
23.55 .	16
23.86259 .	14
24.684 .	22
25.14311 .	18
25.44494 .	11
25.62097 .	14
25.95339 .	30
26.59028 .	35
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29.82823 .	17
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31.53565 .	20
31.61961 .	16
32.39474 .	22
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35.79388 .	19
35.91872 .	13
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36.25 .	28
36.79159 .	12
38.23093 .	10
38.24324 .	20

38.26772 .	16
38.31043 .	11
38.43145 .	12
39.26431 .	19
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40.8 .	28
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42.7381 .	28
42.83951 .	50
43.60656 .	31
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44.79452 .	19
44.97115 .	15
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57.46564 .	16
57.61226 .	14

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64.88349 .	21
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67.85317 .	18
67.94366 .	22
68 .	42
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75.972 .	27
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79.62116 .	18
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Range of Valid Data Values: 0 to 13434

Summary Statistics:

Minimum : 0

Maximum : 13434

Mean : 448.225

Standard deviation : 1049.354

Variable Format: numeric

Variable: Number of school and university students in Alternative 11

Location:	Value	Label	Frequency
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	4.431 .		8
	4.464 .		28
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	5.965 .		29
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	6.249 .		113
	6.323 .		18
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	6.763 .		2
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	7.25 .		1
	7.774 .		4
	7.812 .		4
	8.471 .		8
	8.603 .		2
	8.846 .		1
	8.863 .		14
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	10.185 .		1
	10.511 .		26

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29.908 .	24
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36.25 .	5
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1127.257 .	15
1133 .	3
1136.174 .	151
1150 .	8
1165.754 .	20
1173 .	6
1176.732 .	62
1193.736 .	7
1195.247 .	20
1202.507 .	39
1222.957 .	8
1228.689 .	5
1238.6 .	181
1283 .	9
1304 .	6
1322 .	127
1327 .	4
1339 .	4
1366 .	3
1382 .	14
1410.2 .	28
1434 .	21
1468.015 .	22
1578 .	32
1589.882 .	8
1609.037 .	19
1618.47 .	18
1671.614 .	50
1719.776 .	153
1734.46 .	36
1782 .	14
1829.714 .	25

1845.042 .	242
1876 .	19
1876.073 .	22
1955 .	5
1963.067 .	239
1969 .	11
1974.628 .	24
2013 .	5
2033 .	7
2118.513 .	81
2352.222 .	161
2394.401 .	28
2417.355 .	252
2538 .	9
2700.314 .	31
2869.548 .	44
2946.947 .	41
2959 .	21
3060 .	35
3061 .	25
3067 .	1
3108.101 .	48
3111.369 .	178
3139 .	24
3164.094 .	12
3209 .	1
3492 .	10
3796.83 .	17
4022.491 .	28
4026.05 .	27
4074.536 .	10
4174 .	8
4180.112 .	32

4262 .	8
4426.073 .	9
4619.704 .	15
6030.753 .	7
7784 .	28
8382 .	28
9035 .	60
9200.235 .	12
13434 .	35

Range of Valid Data Values: 0 to 13434

Summary Statistics:

Minimum : 0

Maximum : 13434

Mean : 732.008

Standard deviation : 1180.867

Variable Format: numeric

Variable: Shopping area in Alternative 1 (m2)

Location:	Value	Label	Frequency
Width: 20	0 .		319
	22.66135 .		6
	26.63506 .		1
	36.80256 .		6
	37.52577 .		1
	38.33668 .		2
	40.54214 .		2
	46.45333 .		3
	56.6248 .		4
	61.04566 .		1
	61.80116 .		39
	62.79039 .		16
	64.01254 .		5
	64.09237 .		2
	67.67282 .		2
	75.41049 .		9
	79.62652 .		2
	83.48438 .		4
	84.71811 .		102
	84.9372 .		7
	87.02489 .		9
	87.72847 .		1
	89.41649 .		28
	89.46479 .		11
	90.37728 .		22
	92.08091 .		10
	92.17241 .		4
	93.93356 .		1
	98.61818 .		25
	106.7478 .		13

110.53789 .	3
111.01875 .	11
111.97782 .	1
112.78803 .	1
115.43073 .	8
120.72783 .	2
121.93697 .	7
123.25453 .	14
123.60231 .	17
124.59154 .	15
125.58077 .	3
126.61236 .	1
127.6005 .	32
133.17528 .	7
134.12474 .	6
134.87952 .	2
141.34826 .	4
142.81517 .	2
147.38385 .	14
152.90394 .	5
154.3946 .	3
155.12777 .	7
162.73525 .	7
178.83298 .	11
181.36128 .	8
181.9816 .	13
184.16181 .	6
185.40347 .	9
187.38193 .	17
188.37116 .	3
190.46488 .	15
192.58284 .	22
195.29435 .	13

197.23636 .	2
198.18681 .	15
199.20519 .	5
201.16491 .	3
203.05808 .	29
211.0768 .	1
215.85283 .	4
221.93768 .	3
223.36728 .	3
223.54123 .	15
224.32329 .	5
230.612 .	4
237.39761 .	17
238.25182 .	13
241.45567 .	8
242.02827 .	15
242.85432 .	14
245.41783 .	9
247.03136 .	7
247.35945 .	8
248.42759 .	16
250.45312 .	4
251.14032 .	3
251.16155 .	12
252.14983 .	5
253.70042 .	9
255.42466 .	15
258.3004 .	3
263.1854 .	5
265.16803 .	19
275.76224 .	2
276.24272 .	34
278.82546 .	19

280.91466 .	20
283.12401 .	16
283.41264 .	6
293.23711 .	36
294.42111 .	25
295.85455 .	1
306.04476 .	4
307.04963 .	9
307.07804 .	8
307.46757 .	25
308.13632 .	11
309.44125 .	5
311.97347 .	21
312.80128 .	1
312.95772 .	37
313.83335 .	10
316.53089 .	10
319.1568 .	7
321 .	17
333.9375 .	18
334.0881 .	16
340.35974 .	10
340.6508 .	4
342.83679 .	25
348.60908 .	14
351.09075 .	4
353.32173 .	16
355.16305 .	19
356.07363 .	6
357.008 .	26
357.66597 .	8
362.83269 .	6
366.61981 .	9

383.59028 .	9
384.07524 .	28
394.47273 .	21
394.55587 .	21
394.77809 .	14
397.89991 .	16
402.37421 .	20
402.80317 .	8
406.45657 .	12
414.75507 .	19
414.80783 .	6
417.23228 .	10
417.31277 .	3
420.04673 .	5
433.0908 .	9
435.03873 .	1
438.54348 .	4
442.04297 .	11
443.12495 .	8
451.88642 .	17
453.31484 .	8
455.12871 .	5
462.19881 .	3
466.81049 .	1
481.5 .	20
488.03299 .	12
488.23587 .	1
493.01811 .	1
493.09091 .	11
498.31609 .	2
499.7554 .	13
501.98544 .	1
503.35561 .	22

504.59697 .	7
504.74534 .	25
512.10031 .	22
530.33607 .	4
535.90196 .	27
541.78893 .	10
544.87166 .	12
546.27744 .	14
549.23148 .	11
553.92775 .	4
554.93315 .	3
555.21987 .	20
556.30971 .	9
558.49254 .	7
563.6866 .	11
570.24759 .	12
581.17776 .	2
591.70909 .	23
599.33247 .	3
605.01178 .	19
606.29465 .	4
618.8825 .	23
619.58676 .	16
619.75982 .	27
619.99002 .	12
624.18068 .	10
625.84842 .	27
625.91544 .	29
626.25352 .	7
641.15329 .	7
642 .	3
642.54746 .	4
647.5585 .	7

667.93947 .	7
673.91814 .	17
678.69437 .	4
693.86949 .	22
699.53635 .	15
702.50187 .	41
709.45785 .	9
715.26051 .	2
720.54762 .	18
722.15987 .	25
729.75845 .	5
736.05113 .	24
736.64725 .	1
739.23985 .	7
756.60107 .	24
760.50564 .	12
761.10127 .	8
761.20653 .	22
788.375 .	29
788.69441 .	31
794.76519 .	49
802.5 .	10
809.27711 .	20
812.23233 .	23
815.72634 .	5
821.14452 .	4
821.47751 .	14
822.98031 .	18
848.43182 .	10
863.41134 .	5
873.76887 .	11
880.40701 .	8
882.43917 .	8

887.56364 .	9
889.54015 .	5
894.16491 .	72
898.55752 .	2
908.40213 .	33
918.32812 .	10
929.41821 .	59
931.86297 .	16
948.93395 .	5
950.63205 .	13
958.51941 .	37
959.28118 .	9
972.57793 .	6
1001.27145 .	7
1006.52174 .	5
1017.06485 .	18
1024.0396 .	17
1028.28965 .	31
1031.15813 .	11
1031.43359 .	13
1071.80392 .	12
1072.65825 .	4
1074.48323 .	42
1082.55631 .	15
1083.23253 .	2
1084.8 .	29
1085.29688 .	7
1096.60581 .	21
1100.85221 .	10
1102.41294 .	36
1115.30185 .	18
1123.1969 .	4
1127.20272 .	6

1152.22571 .	29
1162.33234 .	38
1170.31525 .	65
1174.08419 .	16
1183.41818 .	6
1190.27559 .	35
1202.24019 .	14
1213.91566 .	19
1241.02213 .	48
1249.64216 .	12
1251.83088 .	33
1269.41327 .	4
1270.8876 .	24
1276.00505 .	5
1282.03636 .	18
1288.51198 .	7
1300.10138 .	26
1308.21491 .	33
1313.03177 .	57
1313.7071 .	2
1316.04873 .	4
1380.43543 .	9
1389.26149 .	6
1418.97476 .	11
1420.25136 .	14
1430.66386 .	26
1432.79923 .	1
1433.63534 .	14
1442.33734 .	51
1454.21143 .	28
1455.85276 .	5
1459.03397 .	7
1473.47656 .	12

1475.37211 .	32
1483.90029 .	4
1530.11493 .	7
1531.61885 .	23
1534.29247 .	1
1545.70738 .	13
1556.17576 .	15
1565.3754 .	21
1568.74084 .	65
1570.26303 .	37
1571.82522 .	87
1572.91758 .	7
1577.33402 .	19
1577.89091 .	11
1580.01096 .	15
1583.43299 .	43
1595.21587 .	43
1605 .	24
1607.70588 .	26
1632.66704 .	42
1672.95278 .	26
1679.88202 .	6
1683.97649 .	56
1698.91333 .	35
1708.71353 .	79
1720.36241 .	4
1745.06914 .	7
1765.5 .	24
1787.9726 .	9
1789.29577 .	14
1798.17001 .	20
1806.2009 .	7
1842.29812 .	9

1845.28986 .	8
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1871.22326 .	11
1875.58173 .	2
1877.54526 .	4
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1914.625 .	19
1915.51953 .	11
1926 .	14
1933.4215 .	7
1938.74713 .	5
1960.67263 .	35
1983.24391 .	5
1993.20391 .	10
2000.33738 .	2
2001.79755 .	5
2003.91595 .	16
2021.75442 .	16
2025.18834 .	6
2029.60338 .	53
2044.72007 .	28
2059.54117 .	97
2062.86719 .	15
2078.67752 .	10
2121.72978 .	2
2128.39767 .	57
2137.66189 .	12
2164.04996 .	26
2170.73857 .	3
2180.7971 .	22
2188.40707 .	9
2229.5426 .	18
2240.43887 .	26

2240.9918 .	51
2268.0181 .	9
2283.3038 .	4
2319.82635 .	19
2323.67156 .	6
2324.82877 .	18
2334.89601 .	28
2348.55072 .	13
2360.39157 .	24
2366.83636 .	7
2369.11999 .	44
2394.10356 .	42
2401.68534 .	30
2406.27549 .	48
2414.24526 .	41
2415.80344 .	3
2426.53425 .	21
2432.47649 .	18
2455.58662 .	1
2459.74055 .	2
2465.45455 .	16
2483.22872 .	1
2591.0604 .	29
2593.07825 .	43
2636.28232 .	31
2668.51025 .	46
2683.56726 .	6
2698.17176 .	28
2703 .	2
2704.12986 .	1
2712.83284 .	7
2716.37627 .	62
2721.42937 .	5

2753.49649 .	14
2811.00249 .	5
2833.97183 .	11
2885.76819 .	22
2920.31195 .	10
2956.21209 .	65
2967.3494 .	21
2968.67964 .	28
2980.23489 .	64
2990.26066 .	45
2995.45246 .	9
3003.81436 .	15
3005.2377 .	7
3016.41944 .	10
3038.6699 .	27
3044.40506 .	18
3056.53697 .	72
3057.16364 .	57
3107.38464 .	48
3114.36051 .	15
3124.54649 .	44
3129.5772 .	11
3137.08578 .	33
3139.35233 .	5
3144.95133 .	4
3151.6006 .	44
3174.28544 .	10
3179.89561 .	28
3209.33924 .	1
3213.072 .	39
3227.0282 .	46
3238.6322 .	37
3245.95321 .	12

3263.70193 .	39
3298.10549 .	4
3306.30047 .	6
3332.58428 .	2
3349.99066 .	32
3352.76487 .	1
3361.75351 .	39
3406.99353 .	24
3439.42771 .	11
3489.89685 .	48
3588.20774 .	26
3612.40181 .	33
3636.13636 .	9
3742.07038 .	51
3805.50633 .	5
3851.47766 .	14
3934.32562 .	26
3939.39209 .	3
4009.49899 .	1
4115.06434 .	10
4240.58182 .	29
4251.89876 .	1
4312.90717 .	8
4333.5 .	19
4347.5241 .	12
4374.63535 .	4
4425.00938 .	11
4437.50495 .	23
4447.93116 .	49
4449.21867 .	11
4480.87774 .	9
4511.9644 .	14
4562.70423 .	28

4566.60759 .	7
4570.08556 .	23
4629.15538 .	61
4634.83777 .	91
4635.05455 .	9
4684.61848 .	3
4769.01209 .	1
4783.78228 .	59
4793.85744 .	11
4823.11765 .	31
4831.09859 .	27
4832.9747 .	21
4864.95298 .	32
4879.63473 .	14
4923.10241 .	17
4931.22394 .	19
4937.24864 .	34
4950.29774 .	32
5037.02054 .	48
5095.48466 .	37
5144.1328 .	73
5161.65496 .	232
5195.61502 .	16
5432.77346 .	20
5441.06583 .	34
5575.32673 .	37
5610.70228 .	78
5619.34247 .	14
5623.96384 .	2
5634.24984 .	62
5667.94366 .	29
5681.72133 .	105
5732.37952 .	36

5798.85553 .	30
5882.0179 .	43
5917.09091 .	10
6075.1975 .	7
6115.13561 .	5
6121.2465 .	14
6131.28713 .	4
6135.6071 .	8
6140.74495 .	36
6159.53892 .	44
6261.50162 .	16
6342.51055 .	1
6392.23614 .	39
6405.41105 .	6
6420 .	28
6508.8 .	19
6706.59086 .	2
6714.83447 .	76
6809.9459 .	7
6892.1916 .	62
7020.8418 .	4
7174.95893 .	19
7198.02755 .	79
7239.40665 .	21
7320.49481 .	10
7331.12295 .	9
7350.57171 .	5
7519.41831 .	33
7574.62391 .	23
7588.96417 .	13
7681.5047 .	30
7767.04846 .	2
7779.23474 .	33

7834.12106 .	101
7862.37832 .	3
7884.42029 .	38
8007.19018 .	16
8038.52941 .	9
8157.25829 .	16
8251.46875 .	12
8271.82209 .	8
8308.59836 .	3
8315.73369 .	31
8382.54545 .	39
8556.72603 .	15
8565.81896 .	23
8656.63433 .	21
8740.40452 .	52
8763.52648 .	11
8846.57556 .	4
8911.36378 .	9
8985.57522 .	3
9099.07975 .	24
9205.29495 .	51
9234.23928 .	137
9246.94348 .	14
9457.65984 .	35
9574.70414 .	57
9637.56431 .	28
9729.90596 .	57
9738.8665 .	36
9784.58126 .	3
9894.31646 .	15
9963.76562 .	157
10059.35527 .	38
10225.65149 .	71

10314.33594 .	24
10400.7718 .	57
10432.5 .	35
10456.9526 .	18
10802.54461 .	24
11098.82523 .	12
11133.77456 .	71
11147.71302 .	89
11181.15045 .	3
11198.42188 .	27
11253.94118 .	23
11293.39241 .	3
11427.64204 .	121
11427.89291 .	116
11663.30864 .	9
11681.2919 .	57
11821.42537 .	20
11861.61761 .	29
11977.96388 .	29
12133.42257 .	22
12427.03105 .	153
12879.02884 .	9
13073.61755 .	7
13084.78261 .	25
13357.5 .	25
13423.0665 .	16
13466.31939 .	54
13491.28709 .	5
13509.1831 .	36
13742.87403 .	26
14227.92857 .	3
14274.96487 .	287
14283.30714 .	35

14826.19912 .	5
14962.30007 .	12
15114.51643 .	10
15144.74392 .	26
15468.43558 .	26
15568.37312 .	20
16272.10145 .	46
16382.44776 .	23
16385.77663 .	3
17505.32911 .	27
17615.04878 .	81
17693.21356 .	9
17875.56735 .	155
18016.17791 .	44
18385.912 .	18
18779.1966 .	179
18915.80082 .	21
19090.42089 .	18
19248.2045 .	252
19331.89882 .	38
19592.85052 .	31
20298.18841 .	37
20813.29412 .	48
20865 .	29
21068.2353 .	43
21133.5154 .	20
21264.24548 .	186
21383.50592 .	29
22660.13314 .	32
23235.66939 .	35
23429.75199 .	239
23487.65381 .	5
23587.13496 .	10

23596.13696 .	19
23710.50643 .	40
24492.02899 .	25
24649.94885 .	164
24724.92023 .	25
25095.91266 .	6
25391.12289 .	149
25704.44027 .	249
26190.14391 .	20
26604.41187 .	158
27186.22451 .	29
27573.86377 .	24
28220.03357 .	108
28318.5728 .	162
28429.43261 .	62
29305.8587 .	17
29622.47971 .	12
29722.19043 .	3
29756.70423 .	50
29993.25853 .	14
30170.26141 .	10
30270.64765 .	82
31224.87389 .	1
31413.55697 .	21
31458 .	52
31612.09979 .	25
31948.21126 .	127
32839.85455 .	31
34493.80155 .	1
34952.31925 .	14
35615.71768 .	1
36472.05428 .	23
39567.22585 .	67

41649.96302 .	70
45558.83327 .	8
45691.10051 .	27
47659.80099 .	54
52118.86996 .	34
53549.67273 .	14
55352.8157 .	135
58769.45594 .	36
61010.4058 .	2
63086.44739 .	72
65992.10476 .	111
67847.52951 .	48
80846.46009 .	26
89915.75243 .	55
109266.95236 .	178
114725.7546 .	224
128158.5892 .	156
146388.85205 .	57
147940.75431 .	29
220471.15577 .	35

Range of Valid Data Values: 0 to 220471.15577

Summary Statistics:

Minimum : 0

Maximum : 220471.156

Mean : 15144.051

Standard deviation : 26600.377

Variable Format: numeric

Variable: Shopping area in Alternative 2 (m2)

Location:	Value	Label	Frequency
Width: 20	0 .		2130
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	22.66135 .		13
	24.90065 .		8
	26.63506 .		8
	28.3124 .		6
	30.60448 .		7
	36.80256 .		24
	37.52577 .		9
	38.33668 .		17
	40.54214 .		13
	44.37395 .		9
	44.4075 .		13
	46.45333 .		31
	46.59817 .		10
	56.6248 .		19
	61.04566 .		11
	61.62726 .		7
	61.80116 .		50
	62.79039 .		23
	62.83652 .		16
	64.01254 .		21
	64.09237 .		12
	67.67282 .		13
	71.40759 .		13
	72.04281 .		19
	75.41049 .		17
	79.62652 .		18
	83.48438 .		13
	84.71811 .		21

84.9372 .	5
87.02489 .	15
87.72847 .	24
89.41649 .	49
89.46479 .	23
90.37728 .	10
92.08091 .	19
92.17241 .	19
93.93356 .	10
98.61818 .	21
106.7478 .	19
110.53789 .	57
111.01875 .	11
111.97782 .	21
112.78803 .	10
113.72921 .	23
115.43073 .	24
116.34582 .	10
120.72783 .	21
121.93697 .	23
122.00825 .	26
122.4179 .	16
123.25453 .	9
123.60231 .	19
124.59154 .	15
125.58077 .	10
126.61236 .	27
127.6005 .	15
133.17528 .	11
134.12474 .	8
134.87952 .	17
139.79452 .	5
141.34826 .	28

142.81517 .	9
147.38385 .	15
152.90394 .	15
154.3946 .	58
155.12777 .	37
158.03605 .	11
160.84288 .	4
162.73525 .	10
178.83298 .	20
181.36128 .	16
181.9816 .	12
184.16181 .	27
185.40347 .	10
185.88364 .	14
187.38193 .	26
188.37116 .	4
190.46488 .	42
190.96942 .	16
192.58284 .	9
195.29435 .	22
197.23636 .	17
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Range of Valid Data Values: 0 to 220471.15577

Summary Statistics:

Minimum : 0

Maximum : 220471.156

Mean : 6553.439

Standard deviation : 15588.601

Variable Format: numeric

Variable: Shopping area in Alternative 3 (m2)

Location:	Value	Label	Frequency
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Range of Valid Data Values: 0 to 220471.15577

Summary Statistics:

Minimum : 0

Maximum : 220471.156

Mean : 6566.738

Standard deviation : 16220.56

Variable Format: numeric

Variable: Shopping area in Alternative 4 (m2)

Location:	Value	Label	Frequency
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Range of Valid Data Values: 0 to 220471.15577

Summary Statistics:

Minimum : 0

Maximum : 220471.156

Mean : 6248.386

Standard deviation : 14846.005

Variable Format: numeric

Variable: Shopping area in Alternative 5 (m2)

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Range of Valid Data Values: 0 to 220471.15577

Summary Statistics:

Minimum : 0

Maximum : 220471.156

Mean : 5927.749

Standard deviation : 14794.756

Variable Format: numeric

Variable: Shopping area in Alternative 6 (m2)

Location:	Value	Label	Frequency
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Range of Valid Data Values: 0 to 220471.15577

Summary Statistics:

Minimum : 0

Maximum : 220471.156

Mean : 5963.409

Standard deviation : 15394.134

Variable Format: numeric

Variable: Shopping area in Alternative 7 (m2)

Location:	Value	Label	Frequency
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	44.4075 .		14
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	61.62726 .		16
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19592.85052 .	29
20298.18841 .	31
20813.29412 .	24
20865 .	28

21068.2353 .	29
21133.5154 .	22
21264.24548 .	23
21383.50592 .	25
22660.13314 .	25
23235.66939 .	31
23429.75199 .	17
23487.65381 .	7
23587.13496 .	14
23596.13696 .	19
23710.50643 .	16
24492.02899 .	32
24649.94885 .	17
24724.92023 .	39
25095.91266 .	6
25391.12289 .	13
25704.44027 .	18
26190.14391 .	28
26604.41187 .	19
27186.22451 .	34
27573.86377 .	10
28220.03357 .	23
28318.5728 .	28
28429.43261 .	28
29305.8587 .	12
29622.47971 .	10
29722.19043 .	5
29756.70423 .	20
29993.25853 .	19
30170.26141 .	13
30270.64765 .	21
31224.87389 .	25
31413.55697 .	16

31458 .	21
31612.09979 .	13
31948.21126 .	15
32839.85455 .	19
34493.80155 .	25
34952.31925 .	31
35615.71768 .	19
36472.05428 .	24
39567.22585 .	32
41649.96302 .	21
45558.83327 .	11
45691.10051 .	14
47659.80099 .	23
52118.86996 .	14
53549.67273 .	17
55352.8157 .	22
58769.45594 .	10
61010.4058 .	10
63086.44739 .	27
65992.10476 .	27
67847.52951 .	25
80846.46009 .	12
89915.75243 .	10
109266.95236 .	19
114725.7546 .	24
128158.5892 .	22
146388.85205 .	29
147940.75431 .	14
220471.15577 .	12

Range of Valid Data Values: 0 to 220471.15577

Summary Statistics:

Minimum : 0

Maximum : 220471.156

Mean : 5750.061

Standard deviation : 14776.085

Variable Format: numeric

Variable: Shopping area in Alternative 8 (m2)

Location:	Value	Label	Frequency
Width: 20	0 .		3305
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	22.66135 .		32
	24.90065 .		28
	26.63506 .		23
	28.3124 .		15
	30.60448 .		24
	36.80256 .		16
	37.52577 .		22
	38.33668 .		19
	40.54214 .		22
	44.37395 .		31
	44.4075 .		20
	46.45333 .		11
	46.59817 .		31
	56.6248 .		46
	61.04566 .		18
	61.62726 .		27
	61.80116 .		111
	62.79039 .		95
	62.83652 .		31
	64.01254 .		13
	64.09237 .		25
	67.67282 .		28
	71.40759 .		23
	72.04281 .		16
	75.41049 .		15
	79.62652 .		12
	83.48438 .		18
	84.71811 .		12

84.9372 .	20
87.02489 .	13
87.72847 .	27
89.41649 .	39
89.46479 .	14
90.37728 .	26
92.08091 .	24
92.17241 .	22
93.93356 .	26
98.61818 .	7
106.7478 .	15
110.53789 .	17
111.01875 .	24
111.97782 .	25
112.78803 .	28
113.72921 .	17
115.43073 .	30
116.34582 .	26
120.72783 .	20
121.93697 .	28
122.00825 .	14
122.4179 .	21
123.25453 .	30
123.60231 .	31
124.59154 .	50
125.58077 .	24
126.61236 .	25
127.6005 .	17
133.17528 .	33
134.12474 .	23
134.87952 .	12
139.79452 .	21
141.34826 .	16

142.81517 .	21
147.38385 .	18
152.90394 .	25
154.3946 .	21
155.12777 .	32
158.03605 .	19
160.84288 .	20
162.73525 .	19
178.83298 .	16
181.36128 .	16
181.9816 .	13
184.16181 .	25
185.40347 .	29
185.88364 .	20
187.38193 .	24
188.37116 .	24
190.46488 .	20
190.96942 .	22
192.58284 .	17
195.29435 .	15
197.23636 .	16
198.18681 .	19
199.20519 .	31
201.16491 .	21
203.05808 .	22
211.0768 .	20
215.85283 .	13
221.93768 .	17
223.36728 .	15
223.54123 .	29
224.32329 .	16
230.612 .	17
237.39761 .	31

238.25182 .	16
241.45567 .	13
242.02827 .	31
242.85432 .	23
245.41783 .	25
247.03136 .	37
247.35945 .	17
248.42759 .	29
250.45312 .	18
251.14032 .	14
251.16155 .	19
252.14983 .	18
253.70042 .	16
255.42466 .	18
258.3004 .	25
263.1854 .	15
265.16803 .	14
268.24947 .	18
275.76224 .	15
276.24272 .	44
278.82546 .	12
280.91466 .	27
283.12401 .	29
283.41264 .	15
293.23711 .	23
294.42111 .	12
295.85455 .	16
306.04476 .	22
307.04963 .	20
307.07804 .	20
307.46757 .	21
308.13632 .	28
309.44125 .	18

311.97347 .	27
312.80128 .	15
312.95772 .	19
313.83335 .	19
316.53089 .	17
319.1568 .	14
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334.0881 .	21
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342.83679 .	19
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351.09075 .	23
353.32173 .	22
355.16305 .	19
356.07363 .	23
357.008 .	27
357.66597 .	34
362.83269 .	20
363.43281 .	62
366.61981 .	24
367.60904 .	21
383.59028 .	24
384.07524 .	16
394.47273 .	11
394.55587 .	19
394.77809 .	20
397.89991 .	21
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402.37421 .	25
402.80317 .	16
406.45657 .	16

414.75507 .	24
414.80783 .	20
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417.31277 .	24
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435.03873 .	18
438.54348 .	18
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443.12495 .	21
451.88642 .	17
453.31484 .	31
455.12871 .	11
462.19881 .	14
466.81049 .	23
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483.27343 .	21
488.03299 .	16
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493.01811 .	26
493.09091 .	13
498.31609 .	16
499.7554 .	24
501.98544 .	19
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504.74534 .	12
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535.90196 .	16
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544.87166 .	13
546.27744 .	18

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581.17776 .	31
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605.01178 .	14
606.29465 .	24
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619.75982 .	26
619.99002 .	19
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625.91544 .	26
626.25352 .	17
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647.5585 .	14
647.62683 .	27
667.93947 .	15
673.91814 .	28
678.69437 .	14
693.86949 .	18
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702.50187 .	16
709.45785 .	19

715.26051 .	25
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722.15987 .	34
729.75845 .	16
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736.64725 .	12
739.23985 .	15
756.60107 .	28
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761.10127 .	14
761.20653 .	16
785.00172 .	49
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794.73746 .	21
794.76519 .	25
802.5 .	10
809.27711 .	23
812.23233 .	15
815.72634 .	17
821.14452 .	19
821.47751 .	24
822.98031 .	21
848.43182 .	29
863.41134 .	13
873.76887 .	16
880.40701 .	27
882.43917 .	23
887.56364 .	13
889.54015 .	20
894.16491 .	31
898.55752 .	15
908.40213 .	22

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929.41821 .	25
931.86297 .	20
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958.51941 .	25
959.28118 .	22
972.57793 .	13
995.80862 .	24
1001.27145 .	19
1006.52174 .	32
1017.06485 .	22
1024.0396 .	11
1028.28965 .	17
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1031.43359 .	32
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1082.55631 .	25
1083.23253 .	15
1084.8 .	27
1085.29688 .	19
1096.60581 .	15
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1174.08419 .	10

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1276.00505 .	17
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1420.25136 .	26
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1679.88202 .	25
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1736.08836 .	18
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1993.20391 .	27
2000.33738 .	25
2001.79755 .	17
2003.91595 .	15
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2025.18834 .	22
2029.60338 .	32
2044.72007 .	17
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2062.86719 .	8
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2137.66189 .	18
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2180.7971 .	24

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2240.9918 .	14
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2283.3038 .	17
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2324.82877 .	23
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2426.53425 .	14
2432.47649 .	12
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2465.45455 .	12
2483.22872 .	15
2591.0604 .	21
2593.07825 .	34
2636.28232 .	16
2668.51025 .	16
2683.56726 .	20
2698.17176 .	28
2703 .	18
2704.12986 .	30

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2716.37627 .	18
2721.42937 .	18
2753.49649 .	17
2811.00249 .	17
2833.97183 .	11
2885.76819 .	13
2920.31195 .	14
2956.21209 .	15
2967.3494 .	11
2968.67964 .	18
2980.23489 .	11
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2995.45246 .	23
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3005.2377 .	19
3016.41944 .	15
3038.6699 .	15
3044.40506 .	21
3056.53697 .	26
3057.16364 .	24
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3124.54649 .	20
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3139.35233 .	30
3144.95133 .	14
3151.6006 .	11
3174.28544 .	19
3179.89561 .	20
3209.33924 .	18
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3349.99066 .	13
3352.76487 .	23
3361.75351 .	26
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3439.42771 .	15
3489.89685 .	24
3588.20774 .	24
3612.40181 .	30
3636.13636 .	15
3742.07038 .	22
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3851.47766 .	19
3934.32562 .	13
3939.39209 .	16
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4333.5 .	20
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4374.63535 .	25
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4437.50495 .	10
4447.93116 .	21

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4480.87774 .	23
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4562.70423 .	14
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4570.08556 .	18
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4634.83777 .	25
4635.05455 .	14
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4769.01209 .	28
4783.78228 .	18
4793.85744 .	21
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4831.09859 .	19
4832.29091 .	16
4832.9747 .	15
4864.95298 .	18
4879.63473 .	15
4923.10241 .	13
4931.22394 .	14
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4950.29774 .	15
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5095.48466 .	14
5144.1328 .	23
5161.65496 .	19
5195.61502 .	17
5432.77346 .	10
5441.06583 .	12
5575.32673 .	17
5610.70228 .	14

5619.34247 .	15
5623.96384 .	32
5634.24984 .	26
5667.94366 .	19
5681.72133 .	28
5732.37952 .	14
5798.85553 .	11
5882.0179 .	14
5917.09091 .	16
6075.1975 .	26
6115.13561 .	19
6121.2465 .	35
6131.28713 .	27
6135.6071 .	23
6140.74495 .	13
6159.53892 .	17
6261.50162 .	14
6342.51055 .	24
6392.23614 .	15
6405.41105 .	30
6420 .	17
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6706.59086 .	31
6714.83447 .	33
6809.9459 .	34
6892.1916 .	15
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7174.95893 .	13
7198.02755 .	14
7239.40665 .	15
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7331.12295 .	22
7350.57171 .	22

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7574.62391 .	17
7588.96417 .	19
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8565.81896 .	20
8656.63433 .	17
8740.40452 .	14
8763.52648 .	35
8846.57556 .	20
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8985.57522 .	15
9099.07975 .	14
9205.29495 .	12
9234.23928 .	25
9246.94348 .	11
9457.65984 .	14
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9729.90596 .	14
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9784.58126 .	21
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10059.35527 .	19
10225.65149 .	13
10314.33594 .	11
10400.7718 .	14
10432.5 .	14
10456.9526 .	16
10802.54461 .	8
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11147.71302 .	26
11181.15045 .	20
11198.42188 .	17
11253.94118 .	10
11293.39241 .	25
11361.40437 .	17
11427.64204 .	15
11427.89291 .	27
11663.30864 .	22
11681.2919 .	13
11821.42537 .	11
11861.61761 .	13
11977.96388 .	18
12133.42257 .	19
12427.03105 .	24
12879.02884 .	20
13073.61755 .	20
13084.78261 .	12
13357.5 .	14

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13491.28709 .	16
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13742.87403 .	10
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14274.96487 .	19
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15074.74809 .	18
15114.51643 .	11
15144.74392 .	14
15468.43558 .	14
15568.37312 .	13
16272.10145 .	15
16382.44776 .	20
16385.77663 .	41
17505.32911 .	10
17615.04878 .	13
17693.21356 .	21
17875.56735 .	19
18016.17791 .	14
18385.912 .	19
18779.1966 .	24
18915.80082 .	10
19090.42089 .	23
19248.2045 .	25
19331.89882 .	21
19592.85052 .	12
20298.18841 .	11
20813.29412 .	16
20865 .	13

21068.2353 .	10
21133.5154 .	11
21264.24548 .	16
21383.50592 .	13
22660.13314 .	14
23235.66939 .	16
23429.75199 .	20
23487.65381 .	28
23587.13496 .	15
23596.13696 .	21
23710.50643 .	27
24492.02899 .	17
24649.94885 .	21
24724.92023 .	15
25095.91266 .	25
25391.12289 .	27
25704.44027 .	20
26190.14391 .	19
26604.41187 .	16
27186.22451 .	11
27573.86377 .	17
28220.03357 .	15
28318.5728 .	13
28429.43261 .	12
29305.8587 .	28
29622.47971 .	18
29722.19043 .	31
29756.70423 .	8
29993.25853 .	11
30170.26141 .	29
30270.64765 .	13
31224.87389 .	16
31413.55697 .	24

31458 .	7
31612.09979 .	25
31948.21126 .	22
32839.85455 .	14
34493.80155 .	6
34952.31925 .	20
35615.71768 .	15
36472.05428 .	12
39567.22585 .	16
41649.96302 .	11
45558.83327 .	18
45691.10051 .	18
47659.80099 .	14
52118.86996 .	23
53549.67273 .	16
55352.8157 .	17
58769.45594 .	24
61010.4058 .	50
63086.44739 .	12
65992.10476 .	17
67847.52951 .	10
80846.46009 .	28
89915.75243 .	28
109266.95236 .	21
114725.7546 .	16
128158.5892 .	12
146388.85205 .	11
147940.75431 .	18
220471.15577 .	36

Range of Valid Data Values: 0 to 220471.15577

Summary Statistics:

Minimum : 0

Maximum : 220471.156

Mean : 5480.331

Standard deviation : 16183.19

Variable Format: numeric

Variable: Shopping area in Alternative 9 (m2)

Location:	Value	Label	Frequency
Width: 20	0 .		3214
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	22.66135 .		22
	24.90065 .		24
	26.63506 .		30
	28.3124 .		26
	30.60448 .		13
	36.80256 .		20
	37.52577 .		19
	38.33668 .		25
	40.54214 .		19
	44.37395 .		33
	44.4075 .		23
	46.45333 .		15
	46.59817 .		20
	56.6248 .		37
	61.04566 .		23
	61.62726 .		26
	61.80116 .		107
	62.79039 .		93
	62.83652 .		24
	64.01254 .		9
	64.09237 .		34
	67.67282 .		26
	71.40759 .		25
	72.04281 .		20
	75.41049 .		11
	79.62652 .		28
	83.48438 .		13
	84.71811 .		28

84.9372 .	23
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Range of Valid Data Values: 0 to 220471.15577

Summary Statistics:

Minimum : 0

Maximum : 220471.156

Mean : 5385.967

Standard deviation : 15466.144

Variable Format: numeric

Variable: Shopping area in Alternative 10 (m2)

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Range of Valid Data Values: 0 to 220471.15577

Summary Statistics:

Minimum : 0

Maximum : 220471.156

Mean : 5492.843

Standard deviation : 15842.357

Variable Format: numeric

Variable: Shopping area in Alternative 11 (m2)

Location:	Value	Label	Frequency
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	37.52577 .		1
	38.33668 .		2
	40.54214 .		2
	46.45333 .		2
	56.6248 .		4
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	62.79039 .		16
	64.01254 .		5
	64.09237 .		1
	67.67282 .		2
	75.41049 .		8
	79.62652 .		2
	83.48438 .		4
	84.71811 .		105
	84.9372 .		7
	87.02489 .		9
	87.72847 .		1
	89.41649 .		27
	89.46479 .		11
	90.37728 .		22
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1269.41327 .	5
1270.8876 .	24
1276.00505 .	4
1282.03636 .	19
1288.51198 .	8
1300.10138 .	26
1308.21491 .	32
1313.03177 .	57
1313.7071 .	2
1316.04873 .	5
1380.43543 .	9
1389.26149 .	6
1418.97476 .	11
1420.25136 .	15
1430.66386 .	25
1432.79923 .	2
1433.63534 .	12
1442.33734 .	53
1454.21143 .	27
1455.85276 .	5
1459.03397 .	7
1473.47656 .	13
1475.37211 .	33
1483.90029 .	3

1530.11493 .	6
1531.61885 .	22
1534.29247 .	1
1545.70738 .	13
1556.17576 .	17
1565.3754 .	21
1568.74084 .	65
1570.26303 .	38
1571.82522 .	87
1572.91758 .	6
1577.33402 .	19
1577.89091 .	12
1580.01096 .	15
1583.43299 .	44
1595.21587 .	43
1605 .	28
1607.70588 .	28
1632.66704 .	40
1672.95278 .	24
1679.88202 .	4
1683.97649 .	57
1698.91333 .	31
1708.71353 .	83
1720.36241 .	4
1745.06914 .	6
1765.5 .	22
1787.9726 .	10
1789.29577 .	14
1798.17001 .	20
1806.2009 .	7
1842.29812 .	7
1845.28986 .	8
1856.36364 .	22

1871.22326 .	13
1875.58173 .	1
1877.54526 .	4
1877.74632 .	26
1914.625 .	20
1915.51953 .	11
1926 .	9
1933.4215 .	5
1938.74713 .	5
1960.67263 .	35
1968.92684 .	1
1983.24391 .	4
1993.20391 .	10
2000.33738 .	1
2001.79755 .	4
2003.91595 .	16
2021.75442 .	15
2025.18834 .	5
2029.60338 .	52
2044.72007 .	29
2059.54117 .	100
2062.86719 .	18
2078.67752 .	9
2121.72978 .	2
2128.39767 .	58
2137.66189 .	12
2164.04996 .	27
2170.73857 .	2
2180.7971 .	23
2188.40707 .	7
2229.5426 .	19
2240.43887 .	27
2240.9918 .	52

2268.0181 .	8
2283.3038 .	4
2319.82635 .	18
2323.67156 .	8
2324.82877 .	20
2334.89601 .	28
2348.55072 .	15
2360.39157 .	22
2366.83636 .	6
2369.11999 .	44
2394.10356 .	42
2401.68534 .	30
2406.27549 .	48
2414.24526 .	41
2415.80344 .	2
2426.53425 .	23
2432.47649 .	17
2455.58662 .	2
2459.74055 .	2
2465.45455 .	15
2483.22872 .	2
2591.0604 .	30
2593.07825 .	44
2636.28232 .	31
2668.51025 .	47
2683.56726 .	5
2698.17176 .	28
2703 .	2
2704.12986 .	1
2712.83284 .	7
2716.37627 .	62
2721.42937 .	6
2753.49649 .	14

2811.00249 .	5
2833.97183 .	12
2885.76819 .	22
2920.31195 .	11
2956.21209 .	65
2967.3494 .	20
2968.67964 .	26
2980.23489 .	65
2990.26066 .	45
2995.45246 .	9
3003.81436 .	16
3005.2377 .	11
3016.41944 .	10
3038.6699 .	28
3044.40506 .	18
3056.53697 .	70
3057.16364 .	55
3107.38464 .	48
3114.36051 .	14
3124.54649 .	45
3129.5772 .	11
3137.08578 .	33
3139.35233 .	6
3144.95133 .	4
3151.6006 .	43
3174.28544 .	10
3179.89561 .	27
3209.33924 .	3
3213.072 .	40
3227.0282 .	46
3238.6322 .	35
3245.95321 .	13
3263.70193 .	37

3298.10549 .	4
3306.30047 .	6
3332.58428 .	1
3349.99066 .	33
3361.75351 .	38
3406.99353 .	22
3439.42771 .	12
3489.89685 .	47
3588.20774 .	24
3612.40181 .	32
3636.13636 .	9
3742.07038 .	50
3805.50633 .	4
3851.47766 .	13
3934.32562 .	26
3939.39209 .	2
4115.06434 .	10
4240.58182 .	29
4312.90717 .	7
4333.5 .	18
4347.5241 .	12
4374.63535 .	7
4425.00938 .	11
4437.50495 .	24
4447.93116 .	47
4449.21867 .	10
4480.87774 .	8
4511.9644 .	13
4562.70423 .	29
4566.60759 .	5
4570.08556 .	24
4629.15538 .	60
4634.83777 .	92

4635.05455 .	9
4684.61848 .	4
4783.78228 .	59
4793.85744 .	11
4823.11765 .	29
4831.09859 .	23
4832.9747 .	22
4864.95298 .	32
4879.63473 .	15
4923.10241 .	16
4931.22394 .	18
4937.24864 .	32
4950.29774 .	33
5037.02054 .	48
5095.48466 .	39
5144.1328 .	73
5161.65496 .	239
5195.61502 .	16
5432.77346 .	19
5441.06583 .	31
5575.32673 .	37
5610.70228 .	79
5619.34247 .	15
5623.96384 .	2
5634.24984 .	63
5667.94366 .	31
5681.72133 .	104
5732.37952 .	32
5798.85553 .	31
5882.0179 .	44
5917.09091 .	10
6075.1975 .	7
6115.13561 .	5

6121.2465 .	14
6131.28713 .	6
6135.6071 .	8
6140.74495 .	36
6159.53892 .	44
6261.50162 .	16
6342.51055 .	1
6392.23614 .	40
6405.41105 .	3
6420 .	27
6508.8 .	20
6706.59086 .	4
6714.83447 .	77
6809.9459 .	6
6892.1916 .	64
7020.8418 .	5
7174.95893 .	18
7198.02755 .	76
7239.40665 .	23
7320.49481 .	10
7331.12295 .	8
7350.57171 .	6
7519.41831 .	34
7574.62391 .	22
7588.96417 .	14
7681.5047 .	32
7767.04846 .	1
7779.23474 .	34
7834.12106 .	101
7862.37832 .	3
7884.42029 .	38
8007.19018 .	17
8038.52941 .	9

8157.25829 .	17
8251.46875 .	12
8271.82209 .	8
8308.59836 .	5
8315.73369 .	31
8382.54545 .	38
8556.72603 .	15
8565.81896 .	20
8656.63433 .	22
8740.40452 .	50
8763.52648 .	10
8846.57556 .	3
8911.36378 .	8
8985.57522 .	3
9099.07975 .	25
9205.29495 .	53
9234.23928 .	140
9246.94348 .	15
9457.65984 .	28
9574.70414 .	57
9637.56431 .	27
9729.90596 .	54
9738.8665 .	34
9784.58126 .	3
9894.31646 .	15
9963.76562 .	165
10059.35527 .	41
10225.65149 .	76
10314.33594 .	22
10400.7718 .	57
10432.5 .	40
10456.9526 .	18
10802.54461 .	23

11098.82523 .	14
11133.77456 .	73
11147.71302 .	89
11181.15045 .	2
11198.42188 .	21
11253.94118 .	23
11293.39241 .	3
11427.64204 .	120
11427.89291 .	116
11663.30864 .	9
11681.2919 .	59
11821.42537 .	19
11861.61761 .	28
11977.96388 .	29
12133.42257 .	18
12427.03105 .	153
12879.02884 .	9
13073.61755 .	7
13084.78261 .	25
13357.5 .	26
13423.0665 .	18
13466.31939 .	52
13491.28709 .	4
13509.1831 .	34
13742.87403 .	25
14227.92857 .	3
14274.96487 .	290
14283.30714 .	34
14826.19912 .	5
14962.30007 .	14
15114.51643 .	10
15144.74392 .	26
15468.43558 .	25

15568.37312 .	20
16272.10145 .	45
16382.44776 .	22
16385.77663 .	3
17505.32911 .	28
17615.04878 .	81
17693.21356 .	11
17875.56735 .	157
18016.17791 .	42
18385.912 .	19
18779.1966 .	181
18915.80082 .	24
19090.42089 .	18
19248.2045 .	250
19331.89882 .	39
19592.85052 .	30
20298.18841 .	36
20813.29412 .	45
20865 .	31
21068.2353 .	43
21133.5154 .	21
21264.24548 .	187
21383.50592 .	27
22660.13314 .	36
23235.66939 .	36
23429.75199 .	242
23487.65381 .	6
23587.13496 .	7
23596.13696 .	17
23710.50643 .	41
24492.02899 .	24
24649.94885 .	161
24724.92023 .	24

25095.91266 .	8
25391.12289 .	151
25704.44027 .	252
26190.14391 .	19
26604.41187 .	164
27186.22451 .	28
27573.86377 .	20
28220.03357 .	108
28318.5728 .	165
28429.43261 .	63
29305.8587 .	19
29622.47971 .	12
29722.19043 .	3
29756.70423 .	50
29993.25853 .	14
30170.26141 .	10
30270.64765 .	84
31224.87389 .	1
31413.55697 .	21
31458 .	52
31612.09979 .	24
31948.21126 .	127
32839.85455 .	32
34493.80155 .	1
34952.31925 .	14
35615.71768 .	1
36472.05428 .	22
39567.22585 .	67
41649.96302 .	68
45558.83327 .	8
45691.10051 .	25
47659.80099 .	54
52118.86996 .	35

53549.67273 .	14
55352.8157 .	141
58769.45594 .	28
61010.4058 .	1
63086.44739 .	68
65992.10476 .	113
67847.52951 .	48
80846.46009 .	28
89915.75243 .	60
109266.95236 .	178
114725.7546 .	234
128158.5892 .	160
146388.85205 .	57
147940.75431 .	32
220471.15577 .	35

Range of Valid Data Values: 0 to 220471.15577

Summary Statistics:

Minimum : 0

Maximum : 220471.156

Mean : 15295.917

Standard deviation : 26837.23

Variable Format: numeric

Variable: Number of museums, theaters or cinemas in Alternative 1

Location:	Value	Label	Frequency
Width: 20	0 .		12954
	0.265 .		4
	0.735 .		22
	1 .		2784
	2 .		446
	3 .		67
	4 .		463
	5 .		111
	6 .		34
	7 .		23
	8 .		176
	9 .		55
	10 .		72
	12 .		3
	13 .		26
	18 .		35
	22 .		178

Range of Valid Data Values: 0 to 22

Summary Statistics:

Minimum : 0

Maximum : 22

Mean : 0.814

Standard deviation : 2.744

Variable Format: numeric

Variable: Number of museums, theaters or cinemas in Alternative 2

Location:	Value	Label	Frequency
Width: 20	0 .		15002
	0.265 .		15
	0.735 .		12
	1 .		1572
	2 .		297
	3 .		92
	4 .		154
	5 .		65
	6 .		34
	7 .		42
	8 .		45
	9 .		13
	10 .		29
	12 .		19
	13 .		6
	18 .		8
	22 .		48

Range of Valid Data Values: 0 to 22

Summary Statistics:

Minimum : 0

Maximum : 22

Mean : 0.353

Standard deviation : 1.609

Variable Format: numeric

Variable: Number of museums, theaters or cinemas in Alternative 3

Location:	Value	Label	Frequency
Width: 20	0 .		14921
	0.265 .		14
	0.735 .		8
	1 .		1642
	2 .		275
	3 .		82
	4 .		152
	5 .		101
	6 .		33
	7 .		40
	8 .		40
	9 .		10
	10 .		39
	12 .		21
	13 .		13
	18 .		15
	22 .		47

Range of Valid Data Values: 0 to 22

Summary Statistics:

Minimum : 0

Maximum : 22

Mean : 0.376

Standard deviation : 1.679

Variable Format: numeric

Variable: Number of museums, theaters or cinemas in Alternative 4

Location:	Value	Label	Frequency
Width: 20	0 .		14933
	0.265 .		16
	0.735 .		9
	1 .		1555
	2 .		337
	3 .		105
	4 .		163
	5 .		105
	6 .		40
	7 .		36
	8 .		41
	9 .		8
	10 .		15
	12 .		21
	13 .		7
	18 .		4
	22 .		58

Range of Valid Data Values: 0 to 22

Summary Statistics:

Minimum : 0

Maximum : 22

Mean : 0.37

Standard deviation : 1.663

Variable Format: numeric

Variable: Number of museums, theaters or cinemas in Alternative 5

Location:	Value	Label	Frequency
Width: 20	0 .		15197
	0.265 .		24
	0.735 .		16
	1 .		1422
	2 .		292
	3 .		78
	4 .		127
	5 .		92
	6 .		32
	7 .		30
	8 .		35
	9 .		3
	10 .		29
	12 .		21
	13 .		9
	18 .		12
	22 .		34

Range of Valid Data Values: 0 to 22

Summary Statistics:

Minimum : 0

Maximum : 22

Mean : 0.318

Standard deviation : 1.49

Variable Format: numeric

Variable: Number of museums, theaters or cinemas in Alternative 6

Location:	Value	Label	Frequency
Width: 20	0 .		15175
	0.265 .		22
	0.735 .		11
	1 .		1457
	2 .		301
	3 .		57
	4 .		139
	5 .		87
	6 .		31
	7 .		25
	8 .		40
	9 .		11
	10 .		30
	12 .		23
	13 .		9
	18 .		9
	22 .		26

Range of Valid Data Values: 0 to 22

Summary Statistics:

Minimum : 0

Maximum : 22

Mean : 0.312

Standard deviation : 1.416

Variable Format: numeric

Variable: Number of museums, theaters or cinemas in Alternative 7

Location:	Value	Label	Frequency
Width: 20	0 .		15142
	0.265 .		22
	0.735 .		15
	1 .		1510
	2 .		293
	3 .		69
	4 .		134
	5 .		73
	6 .		26
	7 .		24
	8 .		43
	9 .		10
	10 .		27
	12 .		22
	13 .		12
	18 .		12
	22 .		19

Range of Valid Data Values: 0 to 22

Summary Statistics:

Minimum : 0

Maximum : 22

Mean : 0.304

Standard deviation : 1.361

Variable Format: numeric

Variable: Number of museums, theaters or cinemas in Alternative 8

Location:	Value	Label	Frequency
Width: 20	0 .		14980
	0.265 .		25
	0.735 .		19
	1 .		1520
	2 .		368
	3 .		53
	4 .		103
	5 .		164
	6 .		14
	7 .		12
	8 .		60
	9 .		28
	10 .		12
	12 .		10
	13 .		28
	18 .		36
	22 .		21

Range of Valid Data Values: 0 to 22

Summary Statistics:

Minimum : 0

Maximum : 22

Mean : 0.36

Standard deviation : 1.576

Variable Format: numeric

Variable: Number of museums, theaters or cinemas in Alternative 9

Location:	Value	Label	Frequency
Width: 20	0 .		14990
	0.265 .		21
	0.735 .		22
	1 .		1557
	2 .		345
	3 .		38
	4 .		85
	5 .		162
	6 .		17
	7 .		14
	8 .		76
	9 .		28
	10 .		13
	12 .		14
	13 .		25
	18 .		26
	22 .		20

Range of Valid Data Values: 0 to 22

Summary Statistics:

Minimum : 0

Maximum : 22

Mean : 0.351

Standard deviation : 1.526

Variable Format: numeric

Variable: Number of museums, theaters or cinemas in Alternative 10

Location:	Value	Label	Frequency
Width: 20	0 .		15016
	0.265 .		24
	0.735 .		21
	1 .		1482
	2 .		379
	3 .		51
	4 .		95
	5 .		167
	6 .		14
	7 .		14
	8 .		68
	9 .		25
	10 .		18
	12 .		10
	13 .		25
	18 .		29
	22 .		15

Range of Valid Data Values: 0 to 22

Summary Statistics:

Minimum : 0

Maximum : 22

Mean : 0.347

Standard deviation : 1.49

Variable Format: numeric

Variable: Number of museums, theaters or cinemas in Alternative 11

Location:	Value	Label	Frequency
Width: 20	0 .		12930
	0.265 .		7
	0.735 .		18
	1 .		2806
	2 .		448
	3 .		64
	4 .		468
	5 .		112
	6 .		32
	7 .		22
	8 .		174
	9 .		60
	10 .		68
	12 .		3
	13 .		28
	18 .		35
	22 .		178

Range of Valid Data Values: 0 to 22

Summary Statistics:

Minimum : 0

Maximum : 22

Mean : 0.816

Standard deviation : 2.745

Variable Format: numeric

Variable: Number of leisure locations (Parks, Camping, Fitnesscenter) in Alternative 1

Location:	Value	Label	Frequency
Width: 20	0 .		6828
	1 .		4917
	1.026 .		3
	2 .		1563
	3 .		1814
	4 .		1088
	4.42 .		3
	5 .		181
	6 .		436
	7 .		48
	7.95 .		4
	8 .		24
	9 .		6
	10 .		11
	11 .		26
	12 .		19
	13 .		7
	14 .		35
	15 .		20
	16 .		10
	18 .		39
	19 .		31
	20 .		5
	21 .		48
	22 .		9
	22.05 .		22
	23 .		6
	25 .		13
	26 .		26
	28 .		11

33 .	26
35 .	25
36 .	4
37 .	12
44 .	7
86 .	36
90 .	35
123 .	55

Range of Valid Data Values: 0 to 123

Summary Statistics:

Minimum : 0

Maximum : 123

Mean : 2.511

Standard deviation : 9.447

Variable Format: numeric

Variable: Number of leisure locations (Parks, Camping, Fitnesscenter) in Alternative 2

Location:	Value	Label	Frequency
Width: 20	0 .		9629
	0.075 .		4
	0.102 .		9
	0.974 .		16
	1 .		4190
	1.026 .		10
	2 .		1559
	3 .		754
	4 .		552
	4.42 .		15
	5 .		118
	6 .		106
	7 .		52
	7.95 .		15
	8 .		38
	9 .		8
	10 .		26
	11 .		36
	12 .		40
	13 .		8
	14 .		22
	15 .		35
	16 .		15
	18 .		18
	19 .		24
	20 .		4
	21 .		26
	22 .		4
	22.05 .		12
	23 .		2

25 .	19
26 .	19
28 .	5
33 .	6
35 .	10
36 .	6
37 .	8
44 .	4
86 .	8
90 .	8
123 .	13

Range of Valid Data Values: 0 to 123

Summary Statistics:

Minimum : 0

Maximum : 123

Mean : 1.342

Standard deviation : 5.186

Variable Format: numeric

Variable: Number of leisure locations (Parks, Camping, Fitnesscenter) in Alternative 3

Location:	Value	Label	Frequency
Width: 20	0 .		9798
	0.075 .		11
	0.102 .		10
	0.974 .		8
	1 .		4220
	1.026 .		18
	2 .		1390
	3 .		723
	4 .		485
	4.42 .		12
	5 .		101
	6 .		118
	7 .		54
	7.95 .		14
	8 .		41
	9 .		11
	10 .		44
	11 .		37
	12 .		55
	13 .		11
	14 .		16
	15 .		25
	16 .		14
	18 .		20
	19 .		13
	20 .		6
	21 .		37
	22 .		12
	22.05 .		8
	23 .		9

25 .	14
26 .	21
28 .	6
33 .	13
35 .	12
36 .	8
37 .	18
44 .	9
86 .	6
90 .	15
123 .	10

Range of Valid Data Values: 0 to 123

Summary Statistics:

Minimum : 0

Maximum : 123

Mean : 1.392

Standard deviation : 5.383

Variable Format: numeric

Variable: Number of leisure locations (Parks, Camping, Fitnesscenter) in Alternative 4

Location:	Value	Label	Frequency
Width: 20	0 .		9797
	0.075 .		13
	0.102 .		10
	0.974 .		10
	1 .		4295
	1.026 .		14
	2 .		1372
	3 .		647
	4 .		504
	4.42 .		16
	5 .		84
	6 .		105
	7 .		68
	7.95 .		16
	8 .		53
	9 .		19
	10 .		34
	11 .		41
	12 .		47
	13 .		14
	14 .		13
	15 .		23
	16 .		15
	18 .		26
	19 .		26
	20 .		16
	21 .		40
	22 .		6
	22.05 .		9
	23 .		6

25 .	17
26 .	20
28 .	13
33 .	7
35 .	12
36 .	8
37 .	9
44 .	7
86 .	9
90 .	4
123 .	8

Range of Valid Data Values: 0 to 123

Summary Statistics:

Minimum : 0

Maximum : 123

Mean : 1.332

Standard deviation : 4.802

Variable Format: numeric

Variable: Number of leisure locations (Parks, Camping, Fitnesscenter) in Alternative 5

Location:	Value	Label	Frequency
Width: 20	0 .		9799
	0.075 .		9
	0.102 .		16
	0.974 .		19
	1 .		4232
	1.026 .		13
	2 .		1303
	3 .		696
	4 .		462
	4.42 .		12
	5 .		86
	6 .		100
	7 .		80
	7.95 .		24
	8 .		49
	9 .		22
	10 .		41
	11 .		35
	12 .		76
	13 .		13
	14 .		28
	15 .		33
	16 .		19
	18 .		28
	19 .		23
	20 .		24
	21 .		30
	22 .		11
	22.05 .		16
	23 .		6

25 .	32
26 .	23
28 .	19
33 .	9
35 .	9
36 .	8
37 .	13
44 .	13
86 .	7
90 .	12
123 .	3

Range of Valid Data Values: 0 to 123

Summary Statistics:

Minimum : 0

Maximum : 123

Mean : 1.433

Standard deviation : 4.896

Variable Format: numeric

Variable: Number of leisure locations (Parks, Camping, Fitnesscenter) in Alternative 6

Location:	Value	Label	Frequency
Width: 20	0 .		9938
	0.075 .		16
	0.102 .		10
	0.974 .		15
	1 .		4081
	1.026 .		10
	2 .		1300
	3 .		708
	4 .		470
	4.42 .		8
	5 .		89
	6 .		87
	7 .		69
	7.95 .		22
	8 .		52
	9 .		26
	10 .		39
	11 .		41
	12 .		68
	13 .		16
	14 .		24
	15 .		21
	16 .		24
	18 .		39
	19 .		20
	20 .		21
	21 .		53
	22 .		9
	22.05 .		11
	23 .		11

25 .	32
26 .	22
28 .	3
33 .	9
35 .	20
36 .	16
37 .	11
44 .	8
86 .	14
90 .	9
123 .	11

Range of Valid Data Values: 0 to 123

Summary Statistics:

Minimum : 0

Maximum : 123

Mean : 1.512

Standard deviation : 5.709

Variable Format: numeric

Variable: Number of leisure locations (Parks, Camping, Fitnesscenter) in Alternative 7

Location:	Value	Label	Frequency
Width: 20	0 .		9897
	0.075 .		9
	0.102 .		14
	0.974 .		23
	1 .		4120
	1.026 .		16
	2 .		1307
	3 .		642
	4 .		510
	4.42 .		14
	5 .		83
	6 .		82
	7 .		76
	7.95 .		22
	8 .		46
	9 .		16
	10 .		48
	11 .		28
	12 .		82
	13 .		13
	14 .		25
	15 .		35
	16 .		23
	18 .		27
	19 .		23
	20 .		22
	21 .		41
	22 .		16
	22.05 .		15
	23 .		6

25 .	27
26 .	27
28 .	9
33 .	12
35 .	13
36 .	21
37 .	22
44 .	9
86 .	10
90 .	12
123 .	10

Range of Valid Data Values: 0 to 123

Summary Statistics:

Minimum : 0

Maximum : 123

Mean : 1.534

Standard deviation : 5.706

Variable Format: numeric

Variable: Number of leisure locations (Parks, Camping, Fitnesscenter) in Alternative 8

Location:	Value	Label	Frequency
Width: 20	0 .		9657
	0.075 .		20
	0.102 .		31
	0.974 .		22
	1 .		3533
	1.026 .		21
	2 .		1183
	3 .		615
	4 .		566
	4.42 .		22
	5 .		211
	6 .		71
	7 .		109
	7.95 .		25
	8 .		88
	9 .		51
	10 .		90
	11 .		68
	12 .		145
	13 .		25
	14 .		36
	15 .		79
	16 .		61
	18 .		47
	19 .		63
	20 .		87
	21 .		77
	22 .		21
	22.05 .		19
	23 .		25

25 .	87
26 .	43
28 .	35
33 .	28
35 .	25
36 .	24
37 .	21
44 .	34
86 .	24
90 .	36
123 .	28

Range of Valid Data Values: 0 to 123

Summary Statistics:

Minimum : 0

Maximum : 123

Mean : 2.575

Standard deviation : 8.778

Variable Format: numeric

Variable: Number of leisure locations (Parks, Camping, Fitnesscenter) in Alternative 9

Location:	Value	Label	Frequency
Width: 20	0 .		9689
	0.075 .		17
	0.102 .		33
	0.974 .		23
	1 .		3483
	1.026 .		25
	2 .		1178
	3 .		645
	4 .		556
	4.42 .		31
	5 .		205
	6 .		71
	7 .		95
	7.95 .		21
	8 .		102
	9 .		65
	10 .		97
	11 .		74
	12 .		150
	13 .		22
	14 .		31
	15 .		85
	16 .		52
	18 .		42
	19 .		47
	20 .		68
	21 .		78
	22 .		33
	22.05 .		22
	23 .		29

25 .	98
26 .	60
28 .	22
33 .	25
35 .	20
36 .	20
37 .	29
44 .	30
86 .	26
90 .	26
123 .	28

Range of Valid Data Values: 0 to 123

Summary Statistics:

Minimum : 0

Maximum : 123

Mean : 2.526

Standard deviation : 8.548

Variable Format: numeric

Variable: Number of leisure locations (Parks, Camping, Fitnesscenter) in Alternative 10

Location:	Value	Label	Frequency
Width: 20	0 .		9562
	0.075 .		24
	0.102 .		22
	0.974 .		27
	1 .		3636
	1.026 .		17
	2 .		1210
	3 .		606
	4 .		546
	4.42 .		26
	5 .		168
	6 .		72
	7 .		112
	7.95 .		24
	8 .		86
	9 .		51
	10 .		92
	11 .		75
	12 .		188
	13 .		37
	14 .		42
	15 .		75
	16 .		58
	18 .		40
	19 .		44
	20 .		77
	21 .		79
	22 .		18
	22.05 .		21
	23 .		32

25 .	106
26 .	48
28 .	22
33 .	25
35 .	20
36 .	20
37 .	34
44 .	32
86 .	25
90 .	29
123 .	25

Range of Valid Data Values: 0 to 123

Summary Statistics:

Minimum : 0

Maximum : 123

Mean : 2.541

Standard deviation : 8.483

Variable Format: numeric

Variable: Number of leisure locations (Parks, Camping, Fitnesscenter) in Alternative 11

Location:	Value	Label	Frequency
Width: 20	0 .		6831
	1 .		4912
	1.026 .		4
	2 .		1549
	3 .		1823
	4 .		1088
	4.42 .		2
	5 .		179
	6 .		439
	7 .		47
	7.95 .		7
	8 .		24
	9 .		6
	10 .		12
	11 .		27
	12 .		20
	13 .		7
	14 .		33
	15 .		16
	16 .		10
	18 .		42
	19 .		33
	20 .		4
	21 .		53
	22 .		11
	22.05 .		18
	23 .		8
	25 .		12
	26 .		26
	28 .		10

33 .	28
35 .	24
36 .	5
37 .	14
44 .	6
86 .	28
90 .	35
123 .	60

Range of Valid Data Values: 0 to 123

Summary Statistics:

Minimum : 0

Maximum : 123

Mean : 2.517

Standard deviation : 9.508

Variable Format: numeric

Variable: Number of big event locations (Football stadium, Eishockey stadium) in Alternative 1

Location:	Value	Label	Frequency
Width: 20	0 .		16915
	50000 .		2
	100000 .		38
	110000 .		287
	146400 .		11
	150000 .		55
	200000 .		73
	250000 .		1
	316086 .		28
	470000 .		27
	500000 .		13
	1204000 .		3

Range of Valid Data Values: 0 to 1204000

Summary Statistics:

Minimum : 0

Maximum : 1204000

Mean : 5261.721

Standard deviation : 37230.891

Variable Format: numeric

Variable: Number of big event locations (Football stadium, Eishockey stadium) in Alternative 2

Location:	Value	Label	Frequency
Width: 20	0 .		17239
	50000 .		6
	100000 .		14
	110000 .		23
	146400 .		17
	150000 .		13
	200000 .		43
	250000 .		54
	316086 .		14
	470000 .		16
	500000 .		8
	1204000 .		6

Range of Valid Data Values: 0 to 1204000

Summary Statistics:

Minimum : 0

Maximum : 1204000

Mean : 3090.472

Standard deviation : 35220.815

Variable Format: numeric

Variable: Number of big event locations (Football stadium, Eishockey stadium) in Alternative 3

Location:	Value	Label	Frequency
Width: 20	0 .		17226
	50000 .		20
	100000 .		12
	110000 .		22
	146400 .		17
	150000 .		10
	200000 .		51
	250000 .		44
	316086 .		18
	470000 .		8
	500000 .		10
	1204000 .		15

Range of Valid Data Values: 0 to 1204000

Summary Statistics:

Minimum : 0

Maximum : 1204000

Mean : 3570.638

Standard deviation : 43749.117

Variable Format: numeric

Variable: Number of big event locations (Football stadium, Eishockey stadium) in Alternative 4

Location:	Value	Label	Frequency
Width: 20	0 .		17238
	50000 .		19
	100000 .		16
	110000 .		19
	146400 .		26
	150000 .		8
	200000 .		38
	250000 .		36
	316086 .		23
	470000 .		4
	500000 .		16
	1204000 .		10

Range of Valid Data Values: 0 to 1204000

Summary Statistics:

Minimum : 0

Maximum : 1204000

Mean : 3176.324

Standard deviation : 38927.779

Variable Format: numeric

Variable: Number of big event locations (Football stadium, Eishockey stadium) in Alternative 5

Location:	Value	Label	Frequency
Width: 20	0 .		17221
	50000 .		20
	100000 .		15
	110000 .		17
	146400 .		18
	150000 .		3
	200000 .		36
	250000 .		32
	316086 .		29
	470000 .		14
	500000 .		33
	1204000 .		15

Range of Valid Data Values: 0 to 1204000

Summary Statistics:

Minimum : 0

Maximum : 1204000

Mean : 4180.467

Standard deviation : 47861.811

Variable Format: numeric

Variable: Number of big event locations (Football stadium, Eishockey stadium) in Alternative 6

Location:	Value	Label	Frequency
Width: 20	0 .		17210
	50000 .		28
	100000 .		26
	110000 .		22
	146400 .		15
	150000 .		11
	200000 .		48
	250000 .		27
	316086 .		26
	470000 .		15
	500000 .		9
	1204000 .		16

Range of Valid Data Values: 0 to 1204000

Summary Statistics:

Minimum : 0

Maximum : 1204000

Mean : 3761.43

Standard deviation : 45342.805

Variable Format: numeric

Variable: Number of big event locations (Football stadium, Eishockey stadium) in Alternative 7

Location:	Value	Label	Frequency
Width: 20	0 .		17232
	50000 .		25
	100000 .		21
	110000 .		15
	146400 .		17
	150000 .		10
	200000 .		42
	250000 .		19
	316086 .		27
	470000 .		14
	500000 .		12
	1204000 .		19

Range of Valid Data Values: 0 to 1204000

Summary Statistics:

Minimum : 0

Maximum : 1204000

Mean : 3788.983

Standard deviation : 47870.766

Variable Format: numeric

Variable: Number of big event locations (Football stadium, Eishockey stadium) in Alternative 8

Location:	Value	Label	Frequency
Width: 20	0 .		17083
	50000 .		49
	100000 .		71
	110000 .		19
	146400 .		13
	150000 .		28
	200000 .		79
	250000 .		15
	316086 .		17
	470000 .		18
	500000 .		53
	1204000 .		8

Range of Valid Data Values: 0 to 1204000

Summary Statistics:

Maximum : 1204000

Mean : 4999.637

Standard deviation : 45515.026

Variable Format: numeric

Variable: Number of big event locations (Football stadium, Eishockey stadium) in Alternative 9

Location:	Value	Label	Frequency
Width: 20	0 .		17113
	50000 .		42
	100000 .		77
	110000 .		16
	146400 .		10
	150000 .		28
	200000 .		69
	250000 .		14
	316086 .		12
	470000 .		18
	500000 .		44
	1204000 .		10

Range of Valid Data Values: 0 to 1204000

Summary Statistics:

Minimum : 0

Maximum : 1204000

Mean : 4630.552

Standard deviation : 45320.178

Variable Format: numeric

Variable: Number of big event locations (Football stadium, Eishockey stadium) in Alternative 10

Location:	Value	Label	Frequency
Width: 20	0 .		17064
	50000 .		48
	100000 .		74
	110000 .		19
	146400 .		14
	150000 .		25
	200000 .		77
	250000 .		21
	316086 .		15
	470000 .		25
	500000 .		50
	1204000 .		21

Range of Valid Data Values: 0 to 1204000

Summary Statistics:

Minimum : 0

Maximum : 1204000

Mean : 6022.741

Standard deviation : 56481.654

Variable Format: numeric

Variable: Number of big event locations (Football stadium, Eishockey stadium) in Alternative 11

Location:	Value	Label	Frequency
Width: 20	0 .		16918
	50000 .		1
	100000 .		29
	110000 .		290
	146400 .		11
	150000 .		60
	200000 .		74
	250000 .		1
	316086 .		29
	470000 .		25
	500000 .		12
	1204000 .		3

Range of Valid Data Values: 0 to 1204000

Summary Statistics:

Minimum : 0

Maximum : 1204000

Mean : 5216.232

Standard deviation : 36854.017

Variable Format: numeric

Variable: ID Grossregion

Location:	Value	Label	Frequency
Width: 20	1 .		5549
	2 .		5716
	3 .		3004
	4 .		3141
	5 .		19
	6 .		22
	7 .		2

Range of Valid Data Values: 1 to 7

Summary Statistics:

Variable Format: numeric

Variable: Number of working inhabitants in Alternative 1

Location:	Value	Label	Frequency
Width: 20	0 .		47
	1 .		38
	2 .		23
	3 .		7
	4 .		25
	6 .		4
	7 .		4
	8 .		11
	9 .		16
	10 .		2
	13 .		11
	16 .		6
	17 .		2
	18 .		3
	20 .		10
	23 .		13
	24 .		7
	25 .		6
	27 .		15
	29 .		15
	31 .		2
	38 .		224
	45 .		1
	47 .		4
	49 .		57
	60 .		17
	63 .		3
	64 .		26
	66 .		1
	71 .		1

74 .	18
75 .	6
78 .	7
81 .	26
84 .	6
90 .	7
91 .	9
92 .	85
96 .	35
97 .	1
104 .	4
105 .	2
106 .	4
109 .	1
113 .	3
122 .	46
123 .	8
125 .	2
131 .	4
135 .	1
138 .	1
141 .	1
143 .	10
150 .	34
152 .	1
156 .	1
157 .	1
158 .	1
161 .	1
163 .	3
164 .	2
166 .	135
170 .	12

171 .	2
172 .	11
175 .	2
178 .	9
180 .	2
181 .	7
183 .	7
188 .	5
189 .	2
193 .	7
197 .	2
200 .	5
201 .	9
203 .	29
205 .	8
207 .	3
210 .	11
211 .	13
218 .	25
220 .	1
221 .	16
223 .	4
224 .	11
231 .	1
233 .	60
235 .	7
236 .	7
245 .	6
246 .	3
249 .	3
259 .	3
264 .	7
267 .	10

269 .	5
270 .	11
271 .	8
273 .	4
284 .	79
290 .	3
293 .	8
295 .	8
296 .	10
299 .	16
305 .	5
306 .	28
307 .	4
308 .	26
309 .	14
314 .	6
316 .	1
317 .	4
318 .	2
320 .	29
330 .	1
331 .	1
333 .	2
334 .	2
335 .	36
338 .	14
340 .	52
342 .	11
343 .	3
344 .	30
345 .	1
347 .	22
349 .	1

351 .	32
356 .	14
357 .	15
363 .	6
370 .	21
372 .	14
373 .	2
374 .	2
376 .	40
378 .	12
379 .	10
383 .	16
384 .	5
387 .	9
390 .	111
395 .	5
396 .	1
407 .	4
416 .	44
420 .	23
422 .	4
424 .	4
426 .	16
427 .	1
430 .	9
437 .	13
440 .	20
441 .	13
446 .	4
447 .	8
452 .	4
453 .	3
454 .	47

456 .	21
464 .	6
466 .	2
468 .	9
469 .	17
472 .	23
473 .	21
474 .	13
480 .	1
488 .	6
489 .	24
490 .	10
494 .	16
502 .	6
504 .	2
508 .	12
509 .	5
510 .	6
517 .	5
522 .	15
528 .	12
530 .	6
539 .	7
543 .	22
544 .	18
545 .	31
547 .	14
548 .	10
550 .	1
552 .	6
553 .	9
558 .	6
559 .	5

561 .	15
562 .	32
564 .	12
566 .	9
567 .	2
568 .	3
569 .	6
577 .	2
578 .	20
591 .	3
593 .	9
597 .	3
600 .	3
602 .	9
607 .	12
608 .	21
610 .	47
618 .	4
629 .	2
632 .	21
635 .	25
636 .	7
637 .	10
638 .	1
645 .	9
649 .	35
650 .	71
654 .	28
657 .	20
658 .	18
661 .	16
662 .	9
666 .	7

668 .	15
672 .	31
673 .	1
676 .	41
677 .	17
680 .	25
681 .	21
685 .	5
689 .	38
690 .	4
696 .	3
698 .	16
703 .	12
708 .	54
711 .	7
713 .	12
715 .	44
719 .	12
724 .	19
726 .	14
728 .	7
734 .	31
735 .	17
737 .	27
739 .	22
740 .	16
742 .	17
746 .	18
748 .	11
751 .	4
752 .	3
756 .	30
758 .	2

760 .	4
762 .	6
766 .	19
772 .	27
781 .	1
785 .	10
786 .	29
793 .	14
794 .	7
795 .	36
802 .	5
807 .	11
812 .	19
815 .	6
818 .	18
824 .	9
825 .	11
826 .	19
827 .	8
831 .	12
833 .	8
834 .	24
845 .	14
846 .	5
855 .	10
857 .	5
859 .	6
862 .	29
873 .	5
877 .	31
881 .	42
884 .	66
886 .	5

895 .	17
898 .	79
900 .	4
903 .	13
906 .	51
909 .	6
910 .	21
917 .	25
922 .	13
923 .	9
924 .	9
926 .	23
934 .	24
936 .	8
937 .	29
939 .	4
945 .	4
952 .	60
953 .	49
954 .	9
960 .	5
974 .	37
981 .	18
984 .	16
985 .	17
992 .	24
993 .	17
998 .	24
999 .	36
1001 .	18
1002 .	4
1005 .	11
1009 .	17

1034 .	22
1036 .	7
1040 .	5
1048 .	20
1049 .	10
1052 .	11
1054 .	8
1062 .	25
1066 .	53
1070 .	13
1071 .	7
1072 .	19
1073 .	9
1082 .	31
1086 .	3
1088 .	40
1089 .	48
1091 .	20
1092 .	65
1094 .	39
1095 .	11
1097 .	23
1102 .	101
1103 .	232
1104 .	14
1105 .	17
1106 .	10
1112 .	56
1113 .	26
1118 .	41
1131 .	35
1137 .	23
1138 .	28

1141 .	21
1147 .	38
1148 .	54
1150 .	1
1153 .	25
1157 .	15
1159 .	6
1160 .	36
1161 .	37
1167 .	18
1168 .	8
1169 .	4
1171 .	28
1173 .	6
1176 .	37
1179 .	14
1181 .	5
1182 .	14
1187 .	5
1192 .	19
1194 .	24
1197 .	31
1203 .	71
1204 .	11
1205 .	24
1206 .	6
1213 .	33
1217 .	10
1219 .	12
1221 .	20
1224 .	29
1228 .	1
1229 .	12

1230 .	5
1231 .	49
1238 .	33
1243 .	189
1246 .	5
1249 .	8
1250 .	23
1252 .	2
1256 .	5
1260 .	34
1269 .	3
1270 .	19
1273 .	43
1276 .	28
1279 .	15
1289 .	6
1290 .	51
1291 .	23
1292 .	97
1300 .	19
1304 .	35
1308 .	7
1312 .	67
1313 .	4
1317 .	20
1329 .	35
1330 .	35
1333 .	38
1336 .	9
1339 .	23
1341 .	29
1343 .	41
1357 .	31

1365 .	17
1374 .	35
1376 .	19
1377 .	11
1378 .	51
1380 .	11
1381 .	26
1384 .	19
1388 .	9
1391 .	36
1400 .	18
1402 .	22
1404 .	81
1418 .	23
1436 .	7
1438 .	27
1446 .	57
1447 .	55
1457 .	51
1464 .	25
1471 .	33
1472 .	9
1474 .	3
1478 .	26
1496 .	28
1505 .	29
1506 .	24
1510 .	43
1514 .	15
1528 .	57
1529 .	43
1536 .	148
1539 .	19

1543 .	44
1547 .	16
1549 .	16
1550 .	20
1551 .	11
1573 .	137
1577 .	25
1581 .	16
1585 .	29
1590 .	18
1598 .	26
1611 .	91
1612 .	39
1615 .	21
1620 .	38
1621 .	32
1624 .	4
1632 .	7
1634 .	11
1647 .	38
1650 .	29
1656 .	14
1665 .	33
1668 .	71
1673 .	31
1681 .	139
1690 .	18
1692 .	42
1695 .	9
1700 .	32
1705 .	7
1711 .	32
1714 .	2

1719 .	22
1725 .	32
1736 .	27
1747 .	91
1759 .	30
1762 .	38
1776 .	9
1780 .	116
1786 .	39
1798 .	14
1802 .	48
1815 .	9
1825 .	18
1834 .	42
1839 .	11
1848 .	12
1858 .	33
1859 .	5
1864 .	28
1878 .	33
1882 .	1
1892 .	31
1896 .	44
1899 .	46
1908 .	10
1946 .	14
1958 .	89
1960 .	24
1983 .	6
2002 .	48
2024 .	2
2031 .	6
2036 .	8

2045 .	40
2053 .	45
2057 .	1
2063 .	78
2076 .	32
2086 .	36
2092 .	19
2109 .	72
2111 .	62
2124 .	1
2146 .	3
2169 .	50
2186 .	6
2188 .	44
2189 .	4
2192 .	11
2193 .	34
2207 .	20
2220 .	42
2231 .	61
2250 .	3
2252 .	20
2255 .	13
2272 .	25
2278 .	10
2279 .	49
2300 .	31
2302 .	15
2308 .	21
2321 .	14
2323 .	102
2331 .	3
2337 .	39

2341 .	37
2346 .	19
2361 .	43
2403 .	39
2420 .	7
2422 .	3
2426 .	1
2428 .	1
2454 .	101
2455 .	72
2464 .	35
2478 .	10
2479 .	78
2483 .	4
2491 .	105
2493 .	12
2501 .	35
2521 .	16
2526 .	62
2527 .	1
2531 .	64
2552 .	11
2567 .	22
2582 .	14
2599 .	26
2603 .	3
2609 .	39
2612 .	16
2643 .	5
2670 .	15
2686 .	13
2697 .	48
2704 .	28

2719 .	7
2727 .	28
2754 .	15
2756 .	51
2771 .	15
2779 .	108
2815 .	48
2827 .	141
2860 .	155
2891 .	73
2922 .	10
2951 .	156
3035 .	127
3061 .	20
3070 .	46
3108 .	91
3122 .	157
3176 .	3
3181 .	12
3233 .	79
3373 .	28
3377 .	2
3384 .	7
3405 .	149
3415 .	9
3463 .	186
3482 .	1
3486 .	5
3524 .	2
3560 .	9
3612 .	62
3641 .	23
3724 .	153

3739 .	3
3889 .	121
3904 .	59
3996 .	5
4014 .	34
4033 .	4
4049 .	179
4112 .	14
4200 .	5
4204 .	4
4243 .	158
4257 .	7
4328 .	7
4389 .	6
4431 .	249
4531 .	16
4627 .	5
4721 .	14
4892 .	164
4951 .	37
4975 .	4
5020 .	12
5167 .	7
5180 .	162
5306 .	3
5388 .	252
5553 .	239
5565 .	8
5628 .	3
5736 .	3
5887 .	5
5959 .	287
5994 .	28

6048 .	9
6151 .	2
6759 .	2
6829 .	43
6888 .	22
6964 .	9
6988 .	29
7375 .	12
7451 .	17
7534 .	27
7667 .	6
7676 .	10
7774 .	2
8224 .	12
8833 .	9
9956 .	26
10274 .	25
11165 .	21
21339 .	36
21819 .	55
25466 .	35

Range of Valid Data Values: 0 to 25466

Summary Statistics:

Minimum : 0

Maximum : 25466

Mean : 2139.775

Standard deviation : 2408.039

Variable Format: numeric

Variable: Number of working inhabitants in Alternative 2

Location:	Value	Label	Frequency
Width: 20	0 .		479
	1 .		103
	2 .		145
	3 .		33
	4 .		41
	6 .		39
	7 .		14
	8 .		14
	9 .		53
	10 .		17
	12 .		17
	13 .		9
	16 .		47
	17 .		14
	18 .		22
	20 .		20
	23 .		49
	24 .		37
	25 .		31
	27 .		39
	29 .		17
	31 .		27
	33 .		8
	38 .		36
	41 .		15
	42 .		11
	45 .		40
	46 .		9
	47 .		17
	49 .		50

51 .	13
52 .	27
54 .	11
56 .	8
58 .	12
59 .	11
60 .	44
61 .	4
63 .	10
64 .	22
65 .	13
66 .	11
69 .	10
70 .	21
71 .	7
74 .	55
75 .	16
76 .	12
77 .	10
78 .	17
81 .	56
82 .	24
84 .	22
87 .	11
90 .	23
91 .	41
92 .	71
96 .	67
97 .	11
104 .	39
105 .	7
106 .	11
109 .	22

110 .	7
113 .	73
114 .	23
115 .	7
116 .	31
117 .	9
118 .	23
120 .	12
122 .	14
123 .	36
125 .	14
129 .	7
131 .	31
133 .	30
135 .	7
137 .	4
138 .	21
141 .	24
143 .	25
144 .	10
145 .	8
149 .	19
150 .	34
152 .	10
156 .	10
157 .	27
158 .	26
161 .	54
163 .	6
164 .	23
166 .	25
170 .	8
171 .	10

172 .	41
175 .	26
178 .	20
180 .	21
181 .	10
182 .	20
183 .	11
188 .	19
189 .	12
193 .	7
197 .	36
200 .	26
201 .	19
203 .	51
205 .	17
206 .	9
207 .	12
210 .	44
211 .	12
218 .	40
220 .	21
221 .	35
223 .	19
224 .	75
228 .	8
231 .	20
232 .	14
233 .	37
235 .	43
236 .	13
238 .	8
245 .	30
246 .	10

249 .	21
259 .	37
264 .	14
267 .	35
269 .	21
270 .	11
271 .	13
273 .	20
284 .	43
290 .	17
293 .	43
295 .	14
296 .	23
299 .	16
300 .	19
305 .	15
306 .	36
307 .	3
308 .	25
309 .	5
314 .	24
316 .	28
317 .	19
318 .	6
320 .	103
330 .	29
331 .	25
333 .	12
334 .	7
335 .	61
338 .	8
340 .	15
342 .	11

343 .	92
344 .	36
345 .	23
347 .	20
349 .	9
351 .	61
356 .	15
357 .	24
363 .	13
370 .	21
372 .	14
373 .	13
374 .	17
376 .	35
378 .	8
379 .	31
383 .	7
384 .	27
387 .	13
390 .	32
395 .	21
396 .	10
407 .	17
416 .	34
420 .	22
422 .	13
424 .	20
426 .	14
427 .	20
428 .	50
430 .	12
431 .	25
437 .	19

440 .	37
441 .	9
446 .	10
447 .	13
452 .	24
453 .	11
454 .	51
456 .	19
464 .	18
466 .	9
468 .	12
469 .	76
472 .	42
473 .	48
474 .	8
480 .	11
488 .	12
489 .	32
490 .	25
494 .	17
502 .	27
504 .	17
508 .	17
509 .	26
510 .	14
517 .	24
522 .	13
528 .	32
530 .	53
539 .	5
543 .	9
544 .	32
545 .	40

547 .	25
548 .	16
550 .	28
552 .	9
553 .	17
558 .	15
559 .	18
561 .	29
562 .	15
564 .	30
566 .	10
567 .	30
568 .	4
569 .	20
577 .	17
578 .	32
591 .	10
593 .	21
597 .	12
600 .	21
602 .	10
607 .	14
608 .	25
610 .	27
618 .	28
629 .	24
632 .	20
635 .	43
636 .	27
637 .	13
638 .	3
645 .	26
649 .	54

650 .	49
654 .	14
657 .	17
658 .	21
661 .	35
662 .	14
666 .	36
668 .	23
672 .	24
673 .	15
676 .	24
677 .	10
680 .	5
681 .	15
685 .	13
689 .	37
690 .	20
696 .	18
698 .	39
703 .	8
708 .	37
711 .	25
713 .	24
715 .	20
719 .	18
722 .	14
724 .	29
726 .	26
728 .	34
734 .	21
735 .	6
737 .	13
739 .	64

740 .	16
742 .	27
746 .	9
748 .	25
751 .	23
752 .	9
756 .	17
758 .	16
760 .	25
762 .	20
766 .	13
772 .	37
781 .	7
785 .	19
786 .	15
793 .	8
794 .	10
795 .	17
802 .	21
807 .	21
812 .	20
815 .	13
818 .	12
824 .	38
825 .	22
826 .	12
827 .	22
831 .	26
833 .	8
834 .	32
845 .	18
846 .	21
855 .	11

857 .	13
859 .	33
862 .	19
873 .	16
877 .	18
881 .	37
884 .	41
886 .	11
895 .	24
898 .	9
900 .	19
903 .	27
906 .	9
909 .	11
910 .	22
917 .	29
922 .	17
923 .	16
924 .	23
926 .	22
934 .	17
936 .	19
937 .	34
939 .	11
945 .	17
952 .	60
953 .	9
954 .	18
960 .	9
974 .	6
981 .	19
984 .	26
985 .	32

992 .	21
993 .	22
998 .	28
999 .	42
1001 .	25
1002 .	20
1005 .	21
1009 .	26
1015 .	10
1034 .	11
1036 .	28
1040 .	22
1048 .	14
1049 .	26
1052 .	20
1054 .	5
1062 .	5
1066 .	86
1070 .	18
1071 .	25
1072 .	17
1073 .	14
1082 .	32
1086 .	82
1088 .	62
1089 .	43
1091 .	24
1092 .	6
1094 .	41
1095 .	23
1097 .	35
1102 .	55
1103 .	11

1104 .	15
1105 .	18
1106 .	13
1112 .	45
1113 .	20
1118 .	45
1123 .	12
1131 .	30
1137 .	27
1138 .	15
1141 .	31
1147 .	41
1148 .	20
1150 .	8
1153 .	13
1157 .	24
1159 .	20
1160 .	27
1161 .	17
1167 .	13
1168 .	36
1169 .	81
1171 .	17
1173 .	11
1176 .	13
1179 .	35
1181 .	60
1182 .	30
1187 .	24
1192 .	26
1194 .	17
1197 .	8
1203 .	21

1204 .	17
1205 .	10
1206 .	4
1213 .	17
1217 .	31
1219 .	27
1221 .	25
1224 .	21
1228 .	8
1229 .	68
1230 .	23
1231 .	30
1238 .	38
1243 .	74
1245 .	6
1246 .	60
1249 .	14
1250 .	27
1252 .	3
1256 .	22
1260 .	16
1269 .	57
1270 .	18
1273 .	19
1276 .	18
1279 .	18
1289 .	28
1290 .	34
1291 .	23
1292 .	10
1300 .	28
1304 .	13
1308 .	9

1312 .	33
1313 .	6
1317 .	30
1329 .	47
1330 .	22
1333 .	32
1336 .	16
1339 .	30
1341 .	27
1343 .	15
1357 .	50
1362 .	7
1365 .	22
1374 .	27
1376 .	15
1377 .	25
1378 .	19
1380 .	21
1381 .	29
1384 .	26
1388 .	27
1391 .	28
1393 .	10
1400 .	15
1402 .	26
1404 .	66
1418 .	32
1436 .	37
1438 .	19
1446 .	19
1447 .	75
1457 .	38
1458 .	9

1464 .	23
1471 .	14
1472 .	67
1474 .	38
1478 .	14
1496 .	20
1505 .	20
1506 .	26
1510 .	76
1514 .	42
1528 .	17
1529 .	24
1536 .	73
1539 .	30
1543 .	20
1547 .	28
1549 .	22
1550 .	25
1551 .	14
1573 .	28
1577 .	13
1581 .	21
1585 .	24
1590 .	17
1598 .	34
1611 .	30
1612 .	24
1615 .	25
1620 .	23
1621 .	16
1624 .	8
1632 .	26
1634 .	8

1647 .	24
1650 .	27
1656 .	18
1665 .	51
1668 .	10
1673 .	19
1681 .	30
1690 .	17
1692 .	13
1695 .	78
1700 .	36
1705 .	22
1711 .	51
1714 .	5
1719 .	24
1725 .	11
1736 .	26
1747 .	34
1759 .	34
1762 .	26
1776 .	21
1780 .	14
1786 .	9
1798 .	36
1802 .	13
1815 .	37
1818 .	5
1825 .	20
1834 .	17
1839 .	14
1848 .	35
1858 .	15
1859 .	7

1864 .	28
1878 .	16
1882 .	11
1892 .	25
1896 .	28
1899 .	41
1908 .	23
1946 .	80
1958 .	12
1960 .	29
1983 .	11
2002 .	18
2024 .	6
2031 .	13
2036 .	9
2045 .	27
2053 .	37
2057 .	13
2063 .	98
2076 .	38
2086 .	13
2092 .	33
2109 .	20
2111 .	17
2124 .	4
2146 .	15
2169 .	38
2186 .	14
2188 .	16
2189 .	10
2192 .	38
2193 .	18
2207 .	21

2220 .	23
2231 .	21
2250 .	14
2252 .	46
2255 .	22
2272 .	112
2278 .	31
2279 .	19
2300 .	21
2302 .	13
2308 .	25
2321 .	53
2323 .	21
2331 .	6
2337 .	15
2341 .	33
2346 .	45
2361 .	36
2403 .	28
2420 .	9
2422 .	10
2426 .	4
2428 .	14
2454 .	26
2455 .	29
2464 .	18
2478 .	47
2479 .	22
2483 .	15
2491 .	14
2493 .	20
2501 .	16
2521 .	21

2526 .	13
2527 .	7
2531 .	58
2552 .	5
2567 .	66
2582 .	21
2599 .	17
2603 .	10
2609 .	37
2612 .	29
2643 .	14
2670 .	61
2686 .	11
2697 .	18
2704 .	32
2719 .	32
2727 .	24
2754 .	29
2756 .	19
2771 .	38
2779 .	14
2815 .	16
2827 .	32
2860 .	23
2891 .	14
2922 .	14
2943 .	7
2951 .	24
3035 .	17
3061 .	17
3070 .	14
3108 .	14
3122 .	12

3176 .	4
3181 .	35
3233 .	38
3373 .	29
3377 .	4
3384 .	8
3405 .	24
3415 .	11
3463 .	26
3482 .	5
3486 .	11
3524 .	22
3560 .	8
3612 .	22
3641 .	33
3724 .	31
3739 .	4
3889 .	22
3904 .	26
3996 .	9
4014 .	13
4033 .	8
4049 .	19
4112 .	9
4200 .	3
4204 .	3
4243 .	18
4257 .	9
4324 .	15
4328 .	4
4389 .	11
4431 .	12
4531 .	17

4627 .	9
4721 .	4
4892 .	20
4951 .	71
4975 .	6
5020 .	11
5167 .	7
5180 .	15
5306 .	7
5388 .	31
5553 .	24
5565 .	6
5628 .	6
5736 .	1
5887 .	12
5959 .	23
5994 .	43
6048 .	8
6151 .	4
6759 .	6
6829 .	116
6888 .	12
6964 .	4
6988 .	11
7375 .	8
7451 .	20
7534 .	16
7667 .	2
7676 .	7
7774 .	3
8224 .	9
8833 .	10
9956 .	6

10274 .	10
11165 .	7
21339 .	8
21819 .	13
25466 .	8

Range of Valid Data Values: 0 to 25466

Summary Statistics:

Minimum : 0

Maximum : 25466

Mean : 1265.98

Standard deviation : 1565.203

Variable Format: numeric

Variable: Number of working inhabitants in Alternative 3

Location:	Value	Label	Frequency
Width: 20	0 .		514
	1 .		81
	2 .		129
	3 .		58
	4 .		39
	6 .		34
	7 .		30
	8 .		21
	9 .		60
	10 .		19
	12 .		19
	13 .		18
	16 .		50
	17 .		23
	18 .		15
	20 .		15
	23 .		68
	24 .		35
	25 .		24
	27 .		33
	29 .		21
	31 .		41
	33 .		8
	38 .		48
	41 .		19
	42 .		15
	45 .		27
	46 .		9
	47 .		25
	49 .		54

51 .	17
52 .	38
54 .	11
56 .	11
58 .	11
59 .	5
60 .	42
61 .	11
63 .	18
64 .	25
65 .	10
66 .	17
69 .	19
70 .	26
71 .	5
74 .	59
75 .	20
76 .	11
77 .	13
78 .	22
81 .	55
82 .	15
84 .	32
87 .	14
90 .	23
91 .	48
92 .	76
96 .	42
97 .	10
104 .	34
105 .	10
106 .	11
109 .	22

110 .	10
113 .	45
114 .	12
115 .	15
116 .	29
117 .	10
118 .	22
120 .	15
122 .	26
123 .	33
125 .	15
129 .	6
131 .	29
133 .	42
135 .	7
137 .	9
138 .	17
141 .	26
143 .	14
144 .	15
145 .	21
149 .	16
150 .	33
152 .	12
156 .	19
157 .	39
158 .	24
161 .	44
163 .	15
164 .	20
166 .	24
170 .	17
171 .	10

172 .	41
175 .	45
178 .	11
180 .	14
181 .	14
182 .	10
183 .	13
188 .	22
189 .	13
193 .	10
197 .	34
200 .	26
201 .	29
203 .	47
205 .	22
206 .	6
207 .	13
210 .	44
211 .	14
218 .	37
220 .	14
221 .	28
223 .	23
224 .	69
228 .	9
231 .	18
232 .	7
233 .	35
235 .	35
236 .	15
238 .	12
245 .	35
246 .	12

249 .	25
259 .	8
264 .	10
267 .	46
269 .	32
270 .	12
271 .	21
273 .	23
284 .	41
290 .	19
293 .	40
295 .	19
296 .	20
299 .	14
300 .	16
305 .	14
306 .	43
307 .	13
308 .	23
309 .	15
314 .	21
316 .	25
317 .	22
318 .	20
320 .	105
330 .	27
331 .	15
333 .	8
334 .	9
335 .	55
338 .	7
340 .	24
342 .	16

343 .	62
344 .	24
345 .	22
347 .	29
349 .	10
351 .	49
356 .	23
357 .	30
363 .	15
370 .	18
372 .	11
373 .	13
374 .	21
376 .	30
378 .	14
379 .	32
383 .	10
384 .	17
387 .	13
390 .	35
395 .	31
396 .	9
407 .	18
416 .	37
420 .	31
422 .	17
424 .	22
426 .	19
427 .	22
428 .	81
430 .	12
431 .	26
437 .	12

440 .	32
441 .	7
446 .	18
447 .	25
452 .	24
453 .	7
454 .	64
456 .	25
464 .	19
466 .	13
468 .	10
469 .	45
472 .	40
473 .	45
474 .	12
480 .	5
488 .	14
489 .	26
490 .	29
494 .	33
502 .	20
504 .	18
508 .	8
509 .	22
510 .	13
517 .	27
522 .	20
528 .	24
530 .	59
539 .	11
543 .	13
544 .	41
545 .	26

547 .	32
548 .	27
550 .	16
552 .	9
553 .	22
558 .	16
559 .	14
561 .	25
562 .	10
564 .	35
566 .	13
567 .	58
568 .	12
569 .	36
577 .	28
578 .	46
591 .	18
593 .	22
597 .	26
600 .	21
602 .	12
607 .	26
608 .	21
610 .	21
618 .	26
629 .	24
632 .	31
635 .	42
636 .	20
637 .	10
638 .	7
645 .	16
649 .	36

650 .	55
654 .	18
657 .	31
658 .	25
661 .	22
662 .	18
666 .	40
668 .	27
672 .	26
673 .	16
676 .	25
677 .	17
680 .	11
681 .	11
685 .	10
689 .	26
690 .	13
696 .	22
698 .	29
703 .	20
708 .	54
711 .	39
713 .	14
715 .	20
719 .	21
722 .	23
724 .	21
726 .	27
728 .	31
734 .	22
735 .	17
737 .	13
739 .	73

740 .	20
742 .	20
746 .	10
748 .	20
751 .	16
752 .	8
756 .	18
758 .	28
760 .	23
762 .	19
766 .	31
772 .	44
781 .	10
785 .	13
786 .	11
793 .	9
794 .	15
795 .	31
802 .	29
807 .	21
812 .	22
815 .	15
818 .	19
824 .	38
825 .	28
826 .	15
827 .	26
831 .	25
833 .	12
834 .	34
845 .	27
846 .	20
855 .	6

857 .	19
859 .	25
862 .	28
873 .	17
877 .	12
881 .	26
884 .	48
886 .	14
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909 .	10
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954 .	23
960 .	17
974 .	11
981 .	14
984 .	23
985 .	31

992 .	25
993 .	19
998 .	26
999 .	48
1001 .	29
1002 .	17
1005 .	27
1009 .	32
1015 .	11
1034 .	8
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1048 .	23
1049 .	19
1052 .	20
1054 .	7
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1066 .	70
1070 .	23
1071 .	23
1072 .	10
1073 .	23
1082 .	38
1086 .	42
1088 .	46
1089 .	44
1091 .	17
1092 .	9
1094 .	50
1095 .	23
1097 .	39
1102 .	53
1103 .	19

1104 .	9
1105 .	14
1106 .	13
1112 .	51
1113 .	15
1118 .	46
1123 .	4
1131 .	25
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1157 .	15
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1182 .	39
1187 .	27
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1224 .	32
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1243 .	71
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1246 .	60
1249 .	14
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1252 .	4
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1273 .	15
1276 .	23
1279 .	20
1289 .	22
1290 .	36
1291 .	16
1292 .	15
1300 .	15
1304 .	23
1308 .	16

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1341 .	39
1343 .	11
1357 .	58
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1374 .	26
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1384 .	25
1388 .	26
1391 .	14
1393 .	7
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1402 .	19
1404 .	65
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1615 .	21
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1705 .	34
1711 .	42
1714 .	4
1719 .	31
1725 .	18
1736 .	19
1747 .	41
1759 .	55
1762 .	12
1776 .	19
1780 .	16
1786 .	11
1798 .	60
1802 .	9
1815 .	22
1818 .	5
1825 .	21
1834 .	22
1839 .	21
1848 .	25
1858 .	17
1859 .	4

1864 .	26
1878 .	18
1882 .	4
1892 .	32
1896 .	29
1899 .	24
1908 .	17
1946 .	29
1958 .	20
1960 .	35
1983 .	5
2002 .	32
2024 .	14
2031 .	20
2036 .	19
2045 .	20
2053 .	45
2057 .	8
2063 .	83
2076 .	34
2086 .	14
2092 .	49
2109 .	22
2111 .	21
2124 .	5
2146 .	12
2169 .	21
2186 .	12
2188 .	21
2189 .	5
2192 .	23
2193 .	17
2207 .	25

2220 .	24
2231 .	11
2250 .	8
2252 .	39
2255 .	25
2272 .	65
2278 .	28
2279 .	21
2300 .	20
2302 .	14
2308 .	35
2321 .	40
2323 .	50
2331 .	9
2337 .	31
2341 .	22
2346 .	50
2361 .	20
2403 .	16
2420 .	11
2422 .	5
2426 .	9
2428 .	9
2454 .	13
2455 .	39
2464 .	30
2478 .	39
2479 .	21
2483 .	14
2491 .	24
2493 .	21
2501 .	24
2521 .	34

2526 .	12
2527 .	9
2531 .	69
2552 .	6
2567 .	29
2582 .	28
2599 .	19
2603 .	9
2609 .	48
2612 .	27
2643 .	18
2670 .	29
2686 .	10
2697 .	13
2704 .	28
2719 .	35
2727 .	25
2754 .	32
2756 .	26
2771 .	28
2779 .	11
2815 .	17
2827 .	28
2860 .	16
2891 .	22
2922 .	15
2943 .	7
2951 .	18
3035 .	26
3061 .	21
3070 .	16
3108 .	14
3122 .	19

3176 .	5
3181 .	23
3233 .	27
3373 .	19
3377 .	13
3384 .	11
3405 .	27
3415 .	9
3463 .	35
3482 .	7
3486 .	10
3524 .	11
3560 .	10
3612 .	15
3641 .	19
3724 .	20
3739 .	13
3889 .	16
3904 .	34
3996 .	13
4014 .	18
4033 .	12
4049 .	34
4112 .	9
4200 .	4
4204 .	10
4243 .	12
4257 .	10
4324 .	6
4328 .	9
4389 .	10
4431 .	20
4531 .	22

4627 .	15
4721 .	6
4892 .	11
4951 .	31
4975 .	8
5020 .	10
5167 .	8
5180 .	18
5306 .	3
5388 .	21
5553 .	16
5565 .	8
5628 .	4
5736 .	3
5887 .	10
5959 .	22
5994 .	51
6048 .	12
6151 .	7
6759 .	6
6829 .	38
6888 .	8
6964 .	12
6988 .	12
7375 .	18
7451 .	7
7534 .	8
7667 .	9
7676 .	8
7774 .	3
8224 .	12
8833 .	4
9956 .	13

10274 .	12
11165 .	11
21339 .	6
21819 .	10
25466 .	15

Range of Valid Data Values: 0 to 25466

Summary Statistics:

Minimum : 0

Maximum : 25466

Mean : 1215.285

Standard deviation : 1572.051

Variable Format: numeric

Variable: Number of working inhabitants in Alternative 4

Location:	Value	Label	Frequency
Width: 20	0 .		525
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	3 .		53
	4 .		39
	6 .		29
	7 .		20
	8 .		11
	9 .		66
	10 .		20
	12 .		29
	13 .		19
	16 .		39
	17 .		15
	18 .		11
	20 .		16
	23 .		50
	24 .		54
	25 .		39
	27 .		37
	29 .		15
	31 .		44
	33 .		10
	38 .		31
	41 .		16
	42 .		14
	45 .		33
	46 .		13
	47 .		22
	49 .		53

51 .	15
52 .	41
54 .	12
56 .	12
58 .	12
59 .	4
60 .	47
61 .	13
63 .	15
64 .	32
65 .	13
66 .	11
69 .	12
70 .	31
71 .	9
74 .	48
75 .	13
76 .	18
77 .	11
78 .	14
81 .	60
82 .	24
84 .	29
87 .	25
90 .	31
91 .	56
92 .	88
96 .	40
97 .	11
104 .	45
105 .	4
106 .	10
109 .	21

110 .	10
113 .	49
114 .	9
115 .	10
116 .	25
117 .	10
118 .	30
120 .	9
122 .	14
123 .	17
125 .	20
129 .	3
131 .	28
133 .	24
135 .	21
137 .	16
138 .	17
141 .	19
143 .	23
144 .	16
145 .	15
149 .	12
150 .	40
152 .	11
156 .	10
157 .	35
158 .	18
161 .	36
163 .	10
164 .	15
166 .	26
170 .	8
171 .	12

172 .	37
175 .	40
178 .	19
180 .	23
181 .	12
182 .	6
183 .	14
188 .	22
189 .	14
193 .	9
197 .	37
200 .	40
201 .	30
203 .	64
205 .	15
206 .	9
207 .	7
210 .	38
211 .	23
218 .	41
220 .	20
221 .	37
223 .	20
224 .	71
228 .	11
231 .	19
232 .	11
233 .	43
235 .	25
236 .	10
238 .	14
245 .	44
246 .	9

249 .	21
259 .	8
264 .	14
267 .	52
269 .	29
270 .	14
271 .	15
273 .	24
284 .	55
290 .	16
293 .	36
295 .	9
296 .	31
299 .	11
300 .	16
305 .	15
306 .	44
307 .	7
308 .	33
309 .	17
314 .	31
316 .	22
317 .	23
318 .	13
320 .	98
330 .	26
331 .	21
333 .	10
334 .	10
335 .	59
338 .	5
340 .	17
342 .	15

343 .	44
344 .	22
345 .	32
347 .	27
349 .	20
351 .	56
356 .	26
357 .	30
363 .	18
370 .	23
372 .	28
373 .	17
374 .	22
376 .	31
378 .	11
379 .	39
383 .	4
384 .	19
387 .	20
390 .	29
395 .	21
396 .	7
407 .	11
416 .	43
420 .	30
422 .	11
424 .	21
426 .	14
427 .	25
428 .	46
430 .	15
431 .	25
437 .	15

440 .	29
441 .	17
446 .	24
447 .	19
452 .	22
453 .	6
454 .	53
456 .	19
464 .	19
466 .	11
468 .	12
469 .	44
472 .	36
473 .	55
474 .	10
480 .	10
488 .	22
489 .	19
490 .	32
494 .	19
502 .	18
504 .	18
508 .	10
509 .	12
510 .	15
517 .	23
522 .	26
528 .	19
530 .	55
539 .	13
543 .	16
544 .	31
545 .	33

547 .	23
548 .	24
550 .	15
552 .	9
553 .	34
558 .	24
559 .	12
561 .	26
562 .	20
564 .	32
566 .	13
567 .	54
568 .	6
569 .	38
577 .	13
578 .	43
591 .	14
593 .	23
597 .	20
600 .	18
602 .	9
607 .	23
608 .	28
610 .	35
618 .	23
629 .	21
632 .	36
635 .	41
636 .	28
637 .	10
638 .	8
645 .	15
649 .	40

650 .	63
654 .	23
657 .	25
658 .	22
661 .	27
662 .	19
666 .	23
668 .	26
672 .	28
673 .	10
676 .	36
677 .	15
680 .	9
681 .	12
685 .	17
689 .	25
690 .	19
696 .	28
698 .	31
703 .	12
708 .	52
711 .	41
713 .	17
715 .	35
719 .	25
722 .	19
724 .	20
726 .	28
728 .	25
734 .	25
735 .	19
737 .	5
739 .	68

740 .	16
742 .	21
746 .	13
748 .	20
751 .	17
752 .	12
756 .	17
758 .	21
760 .	21
762 .	18
766 .	20
772 .	39
781 .	7
785 .	24
786 .	19
793 .	13
794 .	15
795 .	32
802 .	11
807 .	18
812 .	30
815 .	20
818 .	21
824 .	46
825 .	32
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827 .	25
831 .	32
833 .	12
834 .	25
845 .	14
846 .	23
855 .	15

857 .	15
859 .	10
862 .	29
873 .	14
877 .	18
881 .	37
884 .	40
886 .	14
895 .	20
898 .	16
900 .	25
903 .	20
906 .	12
909 .	7
910 .	23
917 .	20
922 .	16
923 .	25
924 .	14
926 .	21
934 .	17
936 .	22
937 .	44
939 .	15
945 .	22
952 .	61
953 .	12
954 .	22
960 .	13
974 .	14
981 .	16
984 .	18
985 .	37

992 .	23
993 .	16
998 .	20
999 .	49
1001 .	16
1002 .	16
1005 .	25
1009 .	26
1015 .	10
1034 .	13
1036 .	43
1040 .	20
1048 .	22
1049 .	22
1052 .	19
1054 .	7
1062 .	16
1066 .	86
1070 .	30
1071 .	20
1072 .	14
1073 .	19
1082 .	45
1086 .	27
1088 .	58
1089 .	46
1091 .	20
1092 .	11
1094 .	41
1095 .	30
1097 .	18
1102 .	65
1103 .	26

1104 .	17
1105 .	18
1106 .	20
1112 .	59
1113 .	22
1118 .	42
1123 .	3
1131 .	16
1137 .	22
1138 .	27
1141 .	30
1147 .	52
1148 .	36
1150 .	12
1153 .	10
1157 .	20
1159 .	15
1160 .	33
1161 .	22
1167 .	17
1168 .	22
1169 .	37
1171 .	22
1173 .	8
1176 .	13
1179 .	31
1181 .	24
1182 .	37
1187 .	47
1192 .	32
1194 .	23
1197 .	12
1203 .	22

1204 .	26
1205 .	16
1206 .	17
1213 .	21
1217 .	23
1219 .	19
1221 .	31
1224 .	26
1228 .	6
1229 .	82
1230 .	39
1231 .	27
1238 .	27
1243 .	81
1245 .	9
1246 .	69
1249 .	17
1250 .	13
1252 .	3
1256 .	14
1260 .	20
1269 .	43
1270 .	17
1273 .	15
1276 .	20
1279 .	23
1289 .	12
1290 .	43
1291 .	19
1292 .	12
1300 .	35
1304 .	15
1308 .	13

1312 .	43
1313 .	6
1317 .	24
1329 .	48
1330 .	24
1333 .	21
1336 .	30
1339 .	35
1341 .	31
1343 .	11
1357 .	36
1362 .	7
1365 .	32
1374 .	27
1376 .	18
1377 .	14
1378 .	22
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1381 .	19
1384 .	26
1388 .	33
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1402 .	20
1404 .	36
1418 .	21
1436 .	22
1438 .	19
1446 .	14
1447 .	57
1457 .	24
1458 .	9

1464 .	24
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1472 .	20
1474 .	22
1478 .	20
1496 .	11
1505 .	23
1506 .	21
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1514 .	12
1528 .	10
1529 .	29
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1549 .	21
1550 .	50
1551 .	23
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1581 .	24
1585 .	26
1590 .	37
1598 .	28
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1615 .	24
1620 .	24
1621 .	24
1624 .	9
1632 .	21
1634 .	11

1647 .	25
1650 .	31
1656 .	30
1665 .	59
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1673 .	28
1681 .	43
1690 .	19
1692 .	12
1695 .	41
1700 .	22
1705 .	38
1711 .	47
1714 .	4
1719 .	27
1725 .	13
1736 .	23
1747 .	37
1759 .	38
1762 .	22
1776 .	28
1780 .	22
1786 .	11
1798 .	33
1802 .	8
1815 .	41
1818 .	5
1825 .	19
1834 .	15
1839 .	23
1848 .	12
1858 .	16
1859 .	13

1864 .	22
1878 .	17
1882 .	17
1892 .	17
1896 .	33
1899 .	28
1908 .	21
1946 .	29
1958 .	11
1960 .	23
1983 .	10
2002 .	37
2024 .	8
2031 .	19
2036 .	18
2045 .	24
2053 .	38
2057 .	6
2063 .	75
2076 .	30
2086 .	19
2092 .	50
2109 .	25
2111 .	21
2124 .	6
2146 .	16
2169 .	16
2186 .	9
2188 .	21
2189 .	16
2192 .	20
2193 .	21
2207 .	20

2220 .	24
2231 .	16
2250 .	13
2252 .	39
2255 .	21
2272 .	33
2278 .	22
2279 .	14
2300 .	28
2302 .	11
2308 .	24
2321 .	30
2323 .	49
2331 .	10
2337 .	27
2341 .	19
2346 .	49
2361 .	27
2403 .	27
2420 .	13
2422 .	11
2426 .	5
2428 .	6
2454 .	17
2455 .	15
2464 .	25
2478 .	25
2479 .	30
2483 .	16
2491 .	25
2493 .	23
2501 .	21
2521 .	31

2526 .	14
2527 .	6
2531 .	29
2552 .	13
2567 .	19
2582 .	33
2599 .	20
2603 .	5
2609 .	44
2612 .	32
2643 .	11
2670 .	26
2686 .	15
2697 .	28
2704 .	30
2719 .	28
2727 .	42
2754 .	38
2756 .	24
2771 .	46
2779 .	12
2815 .	28
2827 .	25
2860 .	22
2891 .	19
2922 .	13
2943 .	4
2951 .	15
3035 .	9
3061 .	14
3070 .	18
3108 .	19
3122 .	30

3176 .	6
3181 .	33
3233 .	30
3373 .	23
3377 .	8
3384 .	14
3405 .	18
3415 .	18
3463 .	22
3482 .	9
3486 .	10
3524 .	17
3560 .	12
3612 .	20
3641 .	15
3724 .	17
3739 .	15
3889 .	20
3904 .	44
3996 .	10
4014 .	21
4033 .	10
4049 .	20
4112 .	10
4200 .	10
4204 .	2
4243 .	14
4257 .	8
4324 .	6
4328 .	7
4389 .	7
4431 .	24
4531 .	22

4627 .	16
4721 .	17
4892 .	17
4951 .	31
4975 .	8
5020 .	12
5167 .	12
5180 .	28
5306 .	6
5388 .	18
5553 .	20
5565 .	9
5628 .	7
5736 .	6
5887 .	6
5959 .	19
5994 .	19
6048 .	10
6151 .	7
6759 .	7
6829 .	40
6888 .	9
6964 .	6
6988 .	13
7375 .	9
7451 .	9
7534 .	4
7667 .	6
7676 .	13
7774 .	10
8224 .	12
8833 .	7
9956 .	7

10274 .	12
11165 .	14
21339 .	9
21819 .	8
25466 .	4

Range of Valid Data Values: 0 to 25466

Summary Statistics:

Minimum : 0

Maximum : 25466

Mean : 1195.352

Standard deviation : 1448.443

Variable Format: numeric

Variable: Number of working inhabitants in Alternative 5

Location:	Value	Label	Frequency
Width: 20	0 .		587
	1 .		80
	2 .		105
	3 .		38
	4 .		41
	6 .		28
	7 .		28
	8 .		23
	9 .		59
	10 .		19
	12 .		24
	13 .		15
	16 .		41
	17 .		16
	18 .		18
	20 .		15
	23 .		59
	24 .		42
	25 .		17
	27 .		58
	29 .		26
	31 .		51
	33 .		11
	38 .		23
	41 .		16
	42 .		12
	45 .		57
	46 .		19
	47 .		20
	49 .		40

51 .	9
52 .	48
54 .	14
56 .	10
58 .	9
59 .	19
60 .	35
61 .	9
63 .	26
64 .	35
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Range of Valid Data Values: 0 to 25466

Summary Statistics:

Minimum : 0

Maximum : 25466

Mean : 1194.763

Standard deviation : 1523.655

Variable Format: numeric

Variable: Number of working inhabitants in Alternative 6

Location:	Value	Label	Frequency
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1834 .	22
1839 .	31
1848 .	32
1858 .	25
1859 .	13

1864 .	26
1878 .	20
1882 .	12
1892 .	22
1896 .	27
1899 .	24
1908 .	14
1946 .	17
1958 .	27
1960 .	21
1983 .	10
2002 .	33
2024 .	12
2031 .	13
2036 .	28
2045 .	24
2053 .	46
2057 .	13
2063 .	78
2076 .	25
2086 .	11
2092 .	20
2109 .	25
2111 .	17
2124 .	10
2146 .	8
2169 .	17
2186 .	15
2188 .	20
2189 .	11
2192 .	17
2193 .	23
2207 .	31

2220 .	25
2231 .	15
2250 .	18
2252 .	18
2255 .	23
2272 .	62
2278 .	27
2279 .	19
2300 .	21
2302 .	16
2308 .	28
2321 .	14
2323 .	32
2331 .	5
2337 .	28
2341 .	42
2346 .	24
2361 .	23
2403 .	27
2420 .	13
2422 .	12
2426 .	11
2428 .	12
2454 .	22
2455 .	30
2464 .	26
2478 .	19
2479 .	23
2483 .	22
2491 .	22
2493 .	20
2501 .	27
2521 .	29

2526 .	17
2527 .	5
2531 .	23
2552 .	3
2567 .	24
2582 .	19
2599 .	20
2603 .	8
2609 .	34
2612 .	19
2643 .	10
2670 .	26
2686 .	14
2697 .	13
2704 .	26
2719 .	23
2727 .	27
2754 .	34
2756 .	20
2771 .	34
2779 .	28
2815 .	22
2827 .	35
2860 .	29
2891 .	22
2922 .	8
2943 .	9
2951 .	24
3035 .	15
3061 .	15
3070 .	20
3108 .	29
3122 .	24

3176 .	10
3181 .	32
3233 .	27
3373 .	23
3377 .	17
3384 .	16
3405 .	16
3415 .	15
3463 .	27
3482 .	14
3486 .	20
3524 .	8
3560 .	13
3612 .	17
3641 .	13
3724 .	20
3739 .	10
3889 .	17
3904 .	30
3996 .	12
4014 .	22
4033 .	14
4049 .	24
4112 .	4
4200 .	12
4204 .	10
4243 .	12
4257 .	11
4324 .	9
4328 .	8
4389 .	8
4431 .	14
4531 .	35

4627 .	10
4721 .	11
4892 .	20
4951 .	26
4975 .	16
5020 .	16
5167 .	11
5180 .	20
5306 .	5
5388 .	21
5553 .	19
5565 .	9
5628 .	13
5736 .	13
5887 .	8
5959 .	22
5994 .	20
6048 .	16
6151 .	16
6759 .	12
6829 .	29
6888 .	11
6964 .	9
6988 .	25
7375 .	11
7451 .	9
7534 .	15
7667 .	11
7676 .	14
7774 .	8
8224 .	15
8833 .	14
9956 .	9

10274 .	20
11165 .	14
21339 .	14
21819 .	11
25466 .	9

Range of Valid Data Values: 0 to 25466

Summary Statistics:

Minimum : 0

Maximum : 25466

Mean : 1215.893

Standard deviation : 1627.959

Variable Format: numeric

Variable: Number of working inhabitants in Alternative 7

Location:	Value	Label	Frequency
Width: 20	0 .		618
	1 .		102
	2 .		127
	3 .		47
	4 .		44
	6 .		35
	7 .		21
	8 .		21
	9 .		65
	10 .		17
	12 .		22
	13 .		18
	16 .		49
	17 .		23
	18 .		14
	20 .		14
	23 .		58
	24 .		43
	25 .		30
	27 .		38
	29 .		15
	31 .		44
	33 .		16
	38 .		24
	41 .		16
	42 .		14
	45 .		43
	46 .		19
	47 .		14
	49 .		49

51 .	15
52 .	60
54 .	17
56 .	10
58 .	9
59 .	22
60 .	31
61 .	9
63 .	15
64 .	42
65 .	14
66 .	23
69 .	16
70 .	19
71 .	11
74 .	46
75 .	20
76 .	16
77 .	25
78 .	31
81 .	37
82 .	27
84 .	30
87 .	14
90 .	26
91 .	49
92 .	56
96 .	45
97 .	10
104 .	47
105 .	8
106 .	14
109 .	30

110 .	16
113 .	43
114 .	21
115 .	11
116 .	28
117 .	14
118 .	21
120 .	9
122 .	27
123 .	40
125 .	20
129 .	16
131 .	24
133 .	22
135 .	24
137 .	16
138 .	22
141 .	22
143 .	30
144 .	13
145 .	12
149 .	17
150 .	26
152 .	13
156 .	6
157 .	10
158 .	22
161 .	19
163 .	19
164 .	14
166 .	22
170 .	14
171 .	19

172 .	35
175 .	57
178 .	20
180 .	21
181 .	15
182 .	16
183 .	13
188 .	23
189 .	15
193 .	11
197 .	24
200 .	39
201 .	19
203 .	47
205 .	27
206 .	10
207 .	12
210 .	37
211 .	22
218 .	44
220 .	14
221 .	52
223 .	18
224 .	61
228 .	20
231 .	28
232 .	21
233 .	44
235 .	36
236 .	15
238 .	13
245 .	36
246 .	7

249 .	28
259 .	9
264 .	13
267 .	55
269 .	31
270 .	18
271 .	20
273 .	22
284 .	57
290 .	11
293 .	30
295 .	12
296 .	22
299 .	20
300 .	17
305 .	17
306 .	42
307 .	17
308 .	26
309 .	10
314 .	29
316 .	27
317 .	24
318 .	18
320 .	98
330 .	30
331 .	27
333 .	16
334 .	18
335 .	60
338 .	15
340 .	19
342 .	22

343 .	40
344 .	25
345 .	13
347 .	38
349 .	20
351 .	65
356 .	11
357 .	45
363 .	8
370 .	20
372 .	28
373 .	13
374 .	15
376 .	22
378 .	18
379 .	46
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384 .	22
387 .	16
390 .	27
395 .	17
396 .	9
407 .	22
416 .	45
420 .	28
422 .	13
424 .	26
426 .	10
427 .	25
428 .	23
430 .	13
431 .	33
437 .	18

440 .	42
441 .	20
446 .	28
447 .	28
452 .	21
453 .	16
454 .	64
456 .	20
464 .	17
466 .	11
468 .	24
469 .	41
472 .	24
473 .	51
474 .	21
480 .	17
488 .	21
489 .	23
490 .	16
494 .	21
502 .	13
504 .	17
508 .	12
509 .	22
510 .	14
517 .	21
522 .	23
528 .	11
530 .	39
539 .	9
543 .	14
544 .	33
545 .	36

547 .	19
548 .	25
550 .	20
552 .	12
553 .	16
558 .	29
559 .	23
561 .	40
562 .	11
564 .	25
566 .	21
567 .	24
568 .	16
569 .	51
577 .	24
578 .	45
591 .	16
593 .	26
597 .	22
600 .	28
602 .	14
607 .	22
608 .	23
610 .	32
618 .	35
629 .	29
632 .	15
635 .	39
636 .	21
637 .	15
638 .	9
645 .	21
649 .	33

650 .	61
654 .	27
657 .	22
658 .	35
661 .	15
662 .	22
666 .	33
668 .	27
672 .	35
673 .	19
676 .	29
677 .	22
680 .	14
681 .	15
685 .	15
689 .	17
690 .	27
696 .	20
698 .	12
703 .	10
708 .	23
711 .	37
713 .	26
715 .	17
719 .	17
722 .	27
724 .	21
726 .	18
728 .	18
734 .	19
735 .	16
737 .	15
739 .	73

740 .	15
742 .	28
746 .	13
748 .	16
751 .	21
752 .	22
756 .	32
758 .	20
760 .	24
762 .	17
766 .	22
772 .	49
781 .	14
785 .	19
786 .	22
793 .	19
794 .	28
795 .	25
802 .	17
807 .	30
812 .	16
815 .	31
818 .	26
824 .	41
825 .	19
826 .	10
827 .	20
831 .	36
833 .	19
834 .	28
845 .	18
846 .	36
855 .	12

857 .	19
859 .	18
862 .	27
873 .	19
877 .	21
881 .	39
884 .	47
886 .	13
895 .	26
898 .	17
900 .	21
903 .	19
906 .	15
909 .	13
910 .	26
917 .	23
922 .	22
923 .	27
924 .	24
926 .	26
934 .	24
936 .	10
937 .	49
939 .	16
945 .	22
952 .	75
953 .	17
954 .	32
960 .	25
974 .	13
981 .	22
984 .	20
985 .	22

992 .	21
993 .	19
998 .	23
999 .	47
1001 .	28
1002 .	27
1005 .	12
1009 .	17
1015 .	15
1034 .	14
1036 .	22
1040 .	18
1048 .	18
1049 .	21
1052 .	29
1054 .	16
1062 .	21
1066 .	76
1070 .	25
1071 .	21
1072 .	23
1073 .	18
1082 .	46
1086 .	22
1088 .	45
1089 .	43
1091 .	17
1092 .	14
1094 .	35
1095 .	16
1097 .	20
1102 .	66
1103 .	19

1104 .	20
1105 .	19
1106 .	13
1112 .	43
1113 .	15
1118 .	49
1123 .	8
1131 .	21
1137 .	19
1138 .	26
1141 .	18
1147 .	40
1148 .	16
1150 .	13
1153 .	13
1157 .	26
1159 .	26
1160 .	27
1161 .	24
1167 .	15
1168 .	19
1169 .	35
1171 .	22
1173 .	23
1176 .	21
1179 .	25
1181 .	19
1182 .	31
1187 .	30
1192 .	19
1194 .	16
1197 .	18
1203 .	20

1204 .	17
1205 .	19
1206 .	16
1213 .	19
1217 .	26
1219 .	21
1221 .	22
1224 .	28
1228 .	13
1229 .	40
1230 .	22
1231 .	30
1238 .	24
1243 .	32
1245 .	14
1246 .	50
1249 .	21
1250 .	16
1252 .	3
1256 .	27
1260 .	28
1269 .	15
1270 .	20
1273 .	10
1276 .	17
1279 .	30
1289 .	24
1290 .	40
1291 .	16
1292 .	25
1300 .	18
1304 .	35
1308 .	30

1312 .	39
1313 .	13
1317 .	24
1329 .	23
1330 .	24
1333 .	23
1336 .	20
1339 .	27
1341 .	25
1343 .	19
1357 .	32
1362 .	11
1365 .	26
1374 .	27
1376 .	19
1377 .	19
1378 .	27
1380 .	27
1381 .	21
1384 .	28
1388 .	30
1391 .	10
1393 .	11
1400 .	23
1402 .	20
1404 .	30
1418 .	28
1436 .	14
1438 .	25
1446 .	25
1447 .	46
1457 .	21
1458 .	15

1464 .	15
1471 .	18
1472 .	19
1474 .	31
1478 .	28
1496 .	24
1505 .	17
1506 .	20
1510 .	36
1514 .	19
1528 .	25
1529 .	20
1536 .	54
1539 .	12
1543 .	24
1547 .	20
1549 .	27
1550 .	28
1551 .	17
1573 .	12
1577 .	17
1581 .	22
1585 .	27
1590 .	25
1598 .	21
1611 .	44
1612 .	31
1615 .	30
1620 .	22
1621 .	25
1624 .	12
1632 .	18
1634 .	12

1647 .	31
1650 .	25
1656 .	15
1665 .	28
1668 .	10
1673 .	27
1681 .	36
1690 .	24
1692 .	17
1695 .	17
1700 .	12
1705 .	22
1711 .	34
1714 .	13
1719 .	25
1725 .	13
1736 .	19
1747 .	51
1759 .	15
1762 .	22
1776 .	26
1780 .	22
1786 .	12
1798 .	18
1802 .	17
1815 .	17
1818 .	12
1825 .	28
1834 .	21
1839 .	15
1848 .	21
1858 .	30
1859 .	15

1864 .	18
1878 .	14
1882 .	12
1892 .	29
1896 .	24
1899 .	17
1908 .	21
1946 .	13
1958 .	21
1960 .	28
1983 .	10
2002 .	44
2024 .	8
2031 .	25
2036 .	11
2045 .	16
2053 .	44
2057 .	12
2063 .	57
2076 .	25
2086 .	22
2092 .	19
2109 .	28
2111 .	27
2124 .	12
2146 .	14
2169 .	20
2186 .	17
2188 .	18
2189 .	14
2192 .	23
2193 .	32
2207 .	30

2220 .	22
2231 .	21
2250 .	11
2252 .	28
2255 .	30
2272 .	45
2278 .	26
2279 .	14
2300 .	30
2302 .	15
2308 .	32
2321 .	14
2323 .	18
2331 .	11
2337 .	30
2341 .	24
2346 .	25
2361 .	26
2403 .	18
2420 .	7
2422 .	14
2426 .	11
2428 .	14
2454 .	20
2455 .	27
2464 .	20
2478 .	13
2479 .	14
2483 .	22
2491 .	22
2493 .	22
2501 .	15
2521 .	21

2526 .	20
2527 .	10
2531 .	14
2552 .	9
2567 .	18
2582 .	30
2599 .	21
2603 .	9
2609 .	26
2612 .	23
2643 .	12
2670 .	21
2686 .	19
2697 .	19
2704 .	20
2719 .	18
2727 .	29
2754 .	25
2756 .	16
2771 .	34
2779 .	23
2815 .	21
2827 .	41
2860 .	33
2891 .	17
2922 .	18
2943 .	12
2951 .	22
3035 .	15
3061 .	26
3070 .	19
3108 .	21
3122 .	28

3176 .	5
3181 .	16
3233 .	17
3373 .	22
3377 .	15
3384 .	13
3405 .	13
3415 .	6
3463 .	23
3482 .	9
3486 .	16
3524 .	9
3560 .	11
3612 .	18
3641 .	27
3724 .	10
3739 .	9
3889 .	23
3904 .	27
3996 .	12
4014 .	14
4033 .	15
4049 .	15
4112 .	12
4200 .	7
4204 .	16
4243 .	19
4257 .	11
4324 .	8
4328 .	9
4389 .	15
4431 .	18
4531 .	28

4627 .	12
4721 .	11
4892 .	17
4951 .	30
4975 .	21
5020 .	10
5167 .	12
5180 .	28
5306 .	14
5388 .	23
5553 .	17
5565 .	11
5628 .	12
5736 .	12
5887 .	11
5959 .	15
5994 .	25
6048 .	7
6151 .	16
6759 .	11
6829 .	29
6888 .	15
6964 .	16
6988 .	14
7375 .	22
7451 .	12
7534 .	14
7667 .	6
7676 .	13
7774 .	10
8224 .	11
8833 .	13
9956 .	12

10274 .	13
11165 .	16
21339 .	10
21819 .	10
25466 .	12

Range of Valid Data Values: 0 to 25466

Summary Statistics:

Minimum : 0

Maximum : 25466

Mean : 1202.946

Standard deviation : 1619.93

Variable Format: numeric

Variable: Number of working inhabitants in Alternative 8

Location:	Value	Label	Frequency
Width: 20	0 .		1096
	1 .		59
	2 .		71
	3 .		30
	4 .		27
	6 .		29
	7 .		17
	8 .		22
	9 .		40
	10 .		12
	12 .		21
	13 .		14
	16 .		35
	17 .		13
	18 .		11
	20 .		15
	23 .		48
	24 .		29
	25 .		13
	27 .		27
	29 .		16
	31 .		34
	33 .		21
	38 .		16
	41 .		21
	42 .		19
	45 .		67
	46 .		17
	47 .		18
	49 .		30

51 .	23
52 .	59
54 .	18
56 .	31
58 .	22
59 .	20
60 .	43
61 .	20
63 .	27
64 .	35
65 .	20
66 .	49
69 .	23
70 .	48
71 .	36
74 .	43
75 .	10
76 .	31
77 .	35
78 .	13
81 .	33
82 .	43
84 .	47
87 .	18
90 .	20
91 .	65
92 .	52
96 .	43
97 .	13
104 .	26
105 .	29
106 .	21
109 .	56

110 .	20
113 .	38
114 .	28
115 .	24
116 .	18
117 .	31
118 .	17
120 .	15
122 .	15
123 .	26
125 .	16
129 .	27
131 .	17
133 .	18
135 .	17
137 .	26
138 .	16
141 .	27
143 .	10
144 .	20
145 .	28
149 .	16
150 .	14
152 .	26
156 .	28
157 .	25
158 .	46
161 .	15
163 .	8
164 .	21
166 .	17
170 .	26
171 .	15

172 .	46
175 .	52
178 .	25
180 .	20
181 .	20
182 .	19
183 .	33
188 .	10
189 .	22
193 .	24
197 .	18
200 .	45
201 .	14
203 .	41
205 .	10
206 .	34
207 .	12
210 .	51
211 .	13
218 .	50
220 .	25
221 .	66
223 .	24
224 .	63
228 .	29
231 .	15
232 .	17
233 .	47
235 .	34
236 .	24
238 .	28
245 .	46
246 .	24

249 .	16
259 .	23
264 .	17
267 .	34
269 .	13
270 .	24
271 .	31
273 .	14
284 .	32
290 .	28
293 .	17
295 .	12
296 .	12
299 .	10
300 .	21
305 .	25
306 .	32
307 .	28
308 .	14
309 .	26
314 .	16
316 .	20
317 .	22
318 .	16
320 .	65
330 .	12
331 .	21
333 .	25
334 .	20
335 .	30
338 .	23
340 .	14
342 .	17

343 .	46
344 .	11
345 .	19
347 .	29
349 .	22
351 .	60
356 .	18
357 .	28
363 .	32
370 .	11
372 .	51
373 .	28
374 .	12
376 .	9
378 .	19
379 .	30
383 .	29
384 .	18
387 .	17
390 .	17
395 .	11
396 .	26
407 .	26
416 .	30
420 .	10
422 .	18
424 .	19
426 .	21
427 .	6
428 .	17
430 .	27
431 .	15
437 .	15

440 .	47
441 .	16
446 .	10
447 .	20
452 .	20
453 .	28
454 .	67
456 .	11
464 .	15
466 .	21
468 .	16
469 .	38
472 .	12
473 .	52
474 .	24
480 .	18
488 .	20
489 .	18
490 .	11
494 .	11
502 .	25
504 .	16
508 .	19
509 .	16
510 .	15
517 .	17
522 .	49
528 .	16
530 .	33
539 .	20
543 .	17
544 .	38
545 .	38

547 .	15
548 .	18
550 .	24
552 .	25
553 .	20
558 .	8
559 .	31
561 .	38
562 .	17
564 .	22
566 .	24
567 .	15
568 .	24
569 .	38
577 .	19
578 .	21
591 .	21
593 .	23
597 .	15
600 .	14
602 .	29
607 .	18
608 .	17
610 .	47
618 .	17
629 .	18
632 .	14
635 .	15
636 .	14
637 .	19
638 .	21
645 .	20
649 .	35

650 .	30
654 .	17
657 .	11
658 .	12
661 .	13
662 .	19
666 .	37
668 .	12
672 .	50
673 .	15
676 .	21
677 .	31
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681 .	27
685 .	14
689 .	17
690 .	20
696 .	14
698 .	12
703 .	21
708 .	14
711 .	36
713 .	15
715 .	14
719 .	17
722 .	20
724 .	13
726 .	15
728 .	17
734 .	14
735 .	17
737 .	16
739 .	45

740 .	17
742 .	17
746 .	22
748 .	14
751 .	18
752 .	24
756 .	12
758 .	15
760 .	24
762 .	13
766 .	12
772 .	55
781 .	23
785 .	22
786 .	17
793 .	11
794 .	12
795 .	17
802 .	18
807 .	18
812 .	12
815 .	16
818 .	13
824 .	48
825 .	10
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846 .	13
855 .	30

857 .	18
859 .	20
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873 .	16
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985 .	14

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999 .	37
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1002 .	27
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1082 .	23
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1308 .	21

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1404 .	13
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1747 .	32
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1762 .	19
1776 .	14
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1892 .	12
1896 .	17
1899 .	16
1908 .	17
1946 .	24
1958 .	26
1960 .	15
1983 .	25
2002 .	42
2024 .	20
2031 .	21
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2053 .	36
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2063 .	59
2076 .	14
2086 .	13
2092 .	21
2109 .	26
2111 .	15
2124 .	15
2146 .	22
2169 .	8
2186 .	22
2188 .	11
2189 .	21
2192 .	21
2193 .	16
2207 .	13

2220 .	16
2231 .	27
2250 .	22
2252 .	19
2255 .	20
2272 .	38
2278 .	21
2279 .	21
2300 .	17
2302 .	20
2308 .	15
2321 .	24
2323 .	12
2331 .	25
2337 .	10
2341 .	19
2346 .	14
2361 .	34
2403 .	15
2420 .	14
2422 .	20
2426 .	28
2428 .	34
2454 .	31
2455 .	12
2464 .	16
2478 .	27
2479 .	14
2483 .	25
2491 .	28
2493 .	16
2501 .	14
2521 .	20

2526 .	26
2527 .	18
2531 .	11
2552 .	35
2567 .	13
2582 .	21
2599 .	24
2603 .	21
2609 .	17
2612 .	15
2643 .	30
2670 .	26
2686 .	19
2697 .	24
2704 .	10
2719 .	15
2727 .	16
2754 .	25
2756 .	22
2771 .	20
2779 .	15
2815 .	28
2827 .	48
2860 .	19
2891 .	23
2922 .	17
2943 .	25
2951 .	12
3035 .	22
3061 .	16
3070 .	19
3108 .	25
3122 .	11

3176 .	31
3181 .	19
3233 .	14
3373 .	14
3377 .	25
3384 .	25
3405 .	27
3415 .	20
3463 .	16
3482 .	23
3486 .	16
3524 .	32
3560 .	22
3612 .	18
3641 .	20
3724 .	24
3739 .	32
3889 .	15
3904 .	18
3996 .	22
4014 .	23
4033 .	27
4049 .	24
4112 .	19
4200 .	28
4204 .	20
4243 .	16
4257 .	20
4324 .	30
4328 .	34
4389 .	30
4431 .	20
4531 .	25

4627 .	18
4721 .	35
4892 .	21
4951 .	14
4975 .	24
5020 .	18
5167 .	26
5180 .	13
5306 .	25
5388 .	25
5553 .	20
5565 .	18
5628 .	41
5736 .	37
5887 .	19
5959 .	19
5994 .	18
6048 .	22
6151 .	31
6759 .	47
6829 .	10
6888 .	19
6964 .	21
6988 .	18
7375 .	21
7451 .	28
7534 .	18
7667 .	25
7676 .	29
7774 .	50
8224 .	23
8833 .	22
9956 .	28

10274 .	25
11165 .	24
21339 .	24
21819 .	28
25466 .	36

Range of Valid Data Values: 0 to 25466

Summary Statistics:

Minimum : 0

Maximum : 25466

Mean : 1393.975

Standard deviation : 2227.942

Variable Format: numeric

Variable: Number of working inhabitants in Alternative 9

Location:	Value	Label	Frequency
Width: 20	0 .		1102
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	4 .		27
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	7 .		18
	8 .		19
	9 .		41
	10 .		19
	12 .		14
	13 .		14
	16 .		14
	17 .		24
	18 .		9
	20 .		14
	23 .		47
	24 .		32
	25 .		8
	27 .		27
	29 .		13
	31 .		27
	33 .		24
	38 .		11
	41 .		14
	42 .		23
	45 .		61
	46 .		18
	47 .		12
	49 .		33

51 .	25
52 .	59
54 .	27
56 .	18
58 .	29
59 .	18
60 .	35
61 .	17
63 .	20
64 .	37
65 .	23
66 .	54
69 .	19
70 .	53
71 .	30
74 .	29
75 .	17
76 .	26
77 .	29
78 .	13
81 .	42
82 .	49
84 .	22
87 .	17
90 .	14
91 .	47
92 .	56
96 .	35
97 .	9
104 .	31
105 .	30
106 .	20
109 .	46

110 .	29
113 .	28
114 .	27
115 .	13
116 .	12
117 .	33
118 .	23
120 .	24
122 .	16
123 .	33
125 .	9
129 .	26
131 .	13
133 .	28
135 .	12
137 .	24
138 .	13
141 .	12
143 .	16
144 .	17
145 .	25
149 .	20
150 .	17
152 .	26
156 .	33
157 .	23
158 .	55
161 .	14
163 .	10
164 .	28
166 .	18
170 .	15
171 .	19

172 .	36
175 .	67
178 .	22
180 .	29
181 .	27
182 .	17
183 .	28
188 .	10
189 .	14
193 .	26
197 .	10
200 .	44
201 .	15
203 .	35
205 .	12
206 .	34
207 .	17
210 .	40
211 .	8
218 .	38
220 .	21
221 .	73
223 .	25
224 .	82
228 .	33
231 .	23
232 .	15
233 .	33
235 .	36
236 .	19
238 .	24
245 .	37
246 .	27

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259 .	32
264 .	21
267 .	23
269 .	9
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271 .	22
273 .	12
284 .	36
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293 .	22
295 .	12
296 .	16
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300 .	32
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307 .	22
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309 .	39
314 .	20
316 .	10
317 .	17
318 .	21
320 .	60
330 .	15
331 .	21
333 .	34
334 .	27
335 .	24
338 .	14
340 .	17
342 .	13

343 .	48
344 .	16
345 .	31
347 .	37
349 .	19
351 .	50
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357 .	44
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373 .	26
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395 .	10
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422 .	13
424 .	18
426 .	25
427 .	19
428 .	16
430 .	22
431 .	25
437 .	17

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441 .	16
446 .	18
447 .	11
452 .	23
453 .	25
454 .	56
456 .	19
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466 .	22
468 .	12
469 .	28
472 .	14
473 .	49
474 .	34
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494 .	15
502 .	16
504 .	17
508 .	31
509 .	13
510 .	13
517 .	17
522 .	52
528 .	23
530 .	37
539 .	23
543 .	28
544 .	29
545 .	38

547 .	9
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550 .	13
552 .	27
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559 .	24
561 .	43
562 .	17
564 .	22
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567 .	16
568 .	22
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578 .	37
591 .	25
593 .	12
597 .	17
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602 .	35
607 .	15
608 .	15
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632 .	16
635 .	10
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637 .	21
638 .	16
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654 .	12
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662 .	21
666 .	35
668 .	11
672 .	59
673 .	11
676 .	17
677 .	26
680 .	38
681 .	20
685 .	15
689 .	16
690 .	21
696 .	9
698 .	12
703 .	23
708 .	17
711 .	42
713 .	14
715 .	11
719 .	15
722 .	11
724 .	10
726 .	13
728 .	19
734 .	12
735 .	21
737 .	14
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758 .	14
760 .	23
762 .	14
766 .	22
772 .	49
781 .	20
785 .	28
786 .	13
793 .	15
794 .	25
795 .	22
802 .	25
807 .	11
812 .	18
815 .	11
818 .	16
824 .	51
825 .	18
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827 .	14
831 .	37
833 .	26
834 .	15
845 .	11
846 .	17
855 .	34

857 .	19
859 .	15
862 .	19
873 .	22
877 .	20
881 .	37
884 .	34
886 .	19
895 .	17
898 .	16
900 .	19
903 .	14
906 .	17
909 .	20
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923 .	14
924 .	21
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937 .	31
939 .	17
945 .	22
952 .	33
953 .	15
954 .	14
960 .	20
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981 .	10
984 .	18
985 .	22

992 .	7
993 .	20
998 .	16
999 .	36
1001 .	19
1002 .	27
1005 .	16
1009 .	16
1015 .	37
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1092 .	28
1094 .	35
1095 .	6
1097 .	14
1102 .	57
1103 .	22

1104 .	19
1105 .	17
1106 .	28
1112 .	26
1113 .	15
1118 .	27
1123 .	26
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1147 .	42
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1179 .	11
1181 .	26
1182 .	18
1187 .	14
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1194 .	19
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1205 .	31
1206 .	44
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1243 .	35
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1252 .	22
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1279 .	10
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1304 .	17
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1343 .	19
1357 .	23
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1377 .	10
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1384 .	19
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1402 .	22
1404 .	17
1418 .	17
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1447 .	31
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1458 .	34

1464 .	16
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1472 .	14
1474 .	8
1478 .	12
1496 .	24
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1506 .	7
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1551 .	24
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1780 .	25
1786 .	22
1798 .	21
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1896 .	14
1899 .	17
1908 .	19
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1958 .	24
1960 .	13
1983 .	28
2002 .	38
2024 .	22
2031 .	22
2036 .	21
2045 .	16
2053 .	37
2057 .	26
2063 .	64
2076 .	12
2086 .	14
2092 .	19
2109 .	20
2111 .	19
2124 .	24
2146 .	31
2169 .	10
2186 .	29
2188 .	21
2189 .	20
2192 .	12
2193 .	22
2207 .	15

2220 .	16
2231 .	15
2250 .	23
2252 .	15
2255 .	15
2272 .	44
2278 .	14
2279 .	17
2300 .	15
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2321 .	22
2323 .	28
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2422 .	16
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2552 .	22
2567 .	21
2582 .	11
2599 .	23
2603 .	19
2609 .	18
2612 .	22
2643 .	26
2670 .	19
2686 .	23
2697 .	12
2704 .	19
2719 .	12
2727 .	13
2754 .	24
2756 .	16
2771 .	15
2779 .	23
2815 .	16
2827 .	41
2860 .	17
2891 .	16
2922 .	22
2943 .	25
2951 .	14
3035 .	13
3061 .	10
3070 .	18
3108 .	24
3122 .	15

3176 .	38
3181 .	18
3233 .	27
3373 .	18
3377 .	20
3384 .	22
3405 .	22
3415 .	21
3463 .	17
3482 .	27
3486 .	24
3524 .	19
3560 .	28
3612 .	23
3641 .	11
3724 .	19
3739 .	23
3889 .	11
3904 .	26
3996 .	28
4014 .	27
4033 .	20
4049 .	24
4112 .	20
4200 .	38
4204 .	23
4243 .	23
4257 .	24
4324 .	32
4328 .	30
4389 .	33
4431 .	14
4531 .	26

4627 .	26
4721 .	23
4892 .	14
4951 .	19
4975 .	20
5020 .	27
5167 .	25
5180 .	11
5306 .	35
5388 .	19
5553 .	23
5565 .	13
5628 .	28
5736 .	22
5887 .	32
5959 .	16
5994 .	25
6048 .	17
6151 .	33
6759 .	51
6829 .	10
6888 .	22
6964 .	33
6988 .	22
7375 .	29
7451 .	24
7534 .	18
7667 .	29
7676 .	20
7774 .	46
8224 .	18
8833 .	25
9956 .	25

10274 .	20
11165 .	28
21339 .	26
21819 .	28
25466 .	26

Range of Valid Data Values: 0 to 25466

Summary Statistics:

Minimum : 0

Maximum : 25466

Mean : 1389.135

Standard deviation : 2159.419

Variable Format: numeric

Variable: Number of working inhabitants in Alternative 10

Location:	Value	Label	Frequency
Width: 20	0 .		1060
	1 .		62
	2 .		90
	3 .		30
	4 .		26
	6 .		37
	7 .		18
	8 .		18
	9 .		45
	10 .		17
	12 .		12
	13 .		15
	16 .		34
	17 .		13
	18 .		9
	20 .		16
	23 .		42
	24 .		25
	25 .		18
	27 .		27
	29 .		14
	31 .		39
	33 .		24
	38 .		17
	41 .		22
	42 .		24
	45 .		78
	46 .		19
	47 .		10
	49 .		32

51 .	28
52 .	48
54 .	21
56 .	26
58 .	19
59 .	24
60 .	34
61 .	24
63 .	24
64 .	28
65 .	27
66 .	52
69 .	23
70 .	45
71 .	27
74 .	41
75 .	14
76 .	17
77 .	24
78 .	21
81 .	39
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Range of Valid Data Values: 0 to 25466

Summary Statistics:

Minimum : 0

Maximum : 25466

Mean : 1388.967

Standard deviation : 2167.294

Variable Format: numeric

Variable: Number of working inhabitants in Alternative 11

Location:	Value	Label	Frequency
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	9 .		15
	10 .		2
	13 .		14
	16 .		6
	17 .		2
	18 .		3
	20 .		7
	23 .		14
	24 .		7
	25 .		6
	27 .		15
	29 .		15
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	47 .		3
	49 .		57
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	63 .		2
	64 .		27
	66 .		1
	71 .		1

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92 .	87
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157 .	1
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161 .	1
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164 .	1
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2403 .	40

2420 .	8
2422 .	2
2428 .	2
2454 .	101
2455 .	68
2464 .	34
2478 .	10
2479 .	79
2483 .	7
2491 .	104
2493 .	12
2501 .	35
2521 .	10
2526 .	63
2527 .	3
2531 .	65
2552 .	10
2567 .	22
2582 .	12
2599 .	24
2603 .	3
2609 .	37
2612 .	16
2643 .	6
2670 .	14
2686 .	14
2697 .	47
2704 .	27
2719 .	6
2727 .	28
2754 .	12
2756 .	50
2771 .	16

2779 .	108
2815 .	48
2827 .	142
2860 .	157
2891 .	73
2922 .	10
2951 .	160
3035 .	127
3061 .	20
3070 .	46
3108 .	92
3122 .	165
3176 .	3
3181 .	13
3233 .	76
3373 .	29
3377 .	1
3384 .	7
3405 .	151
3415 .	9
3463 .	187
3486 .	4
3524 .	2
3560 .	8
3612 .	62
3641 .	20
3724 .	153
3739 .	4
3889 .	120
3904 .	59
3996 .	6
4014 .	35
4033 .	6

4049 .	181
4112 .	13
4200 .	6
4204 .	3
4243 .	164
4257 .	7
4328 .	6
4389 .	3
4431 .	252
4531 .	17
4627 .	6
4721 .	14
4892 .	161
4951 .	35
4975 .	5
5020 .	12
5167 .	7
5180 .	165
5306 .	3
5388 .	250
5553 .	242
5565 .	8
5628 .	3
5736 .	3
5887 .	5
5959 .	290
5994 .	26
6048 .	8
6151 .	4
6759 .	1
6829 .	43
6888 .	18
6964 .	11

6988 .	32
7375 .	14
7451 .	19
7534 .	25
7667 .	8
7676 .	10
7774 .	1
8224 .	14
8833 .	9
9956 .	28
10274 .	24
11165 .	21
21339 .	28
21819 .	60
25466 .	35

Range of Valid Data Values: 0 to 25466

Summary Statistics:

Minimum : 0

Maximum : 25466

Mean : 2139.351

Standard deviation : 2400.304

Variable Format: numeric