



PROFESSIONAL RELATIVITIES STUDY

RESOURCE MATERIAL H

Total Times report

*The results of the total times analyses (Round 1,2 & 3)
which calculated the total time (ie total hours worked each
year or each week) for each specialty group, assuming the
Consensus Groups item time estimates
(original and adjusted).*

***Part 1
Round 1***

prepared for

Medicare Schedule Review Board
December 2000

For VMS V7.1 SPSS Open VMS Development SYS SPSS ID 0

```
1 0 TITLE TT09 (TOTALS-NINE) 30MAY2000/ALFA
2 0 /* OUTPUT HISTOGRAMS FOR EACH SPECIALIST CATEGORY (SCIN34)
3 0 /* SHOWING WORKHOURS/WEEK FOR A 46 WEEK YEAR.
4 0 /*
5 0 DATA LIST FILE='TT08PROV.SUM' NOTABLE/
6 0 PROVNUM 1-5
7 0 SCIN34 6-8
8 0 PROVID 9-15
9 0 PEERGP 16-18
10 0 SPECID 19-22
11 0 TIMETOT 23-28
12 0 VAR LABELS SCIN34, SC DIVISION = 32 + EMER.MED,ASSISTANT CATEGORIES/
13 0 PEERGP, HIC PEER GROUP/
14 0 SPECID, HIC SPECIALTY
15 0 VALUE LABELS SCIN34
16 0 (1) GENERAL PRACTICE
17 0 (2) FACIO-MAX SURGERY
18 0 (3) OBSTETRICS & GYNAECOLOGY
19 0 (4) GENERAL SURGERY
20 0 (5) CARDIO-THORACIC SURG
21 0 (6) NEUROSURGERY
22 0 (7) ORTHOPAEDIC, HAND SURG
23 0 (8) PAEDIATRIC SURG
24 0 (9) PLASTIC, HAND SURG, BURNS
25 0 (10) UROLOGY
26 0 (11) VASCULAR SURG
27 0 (12) OPHTHALMOLOGY
28 0 (13) ENT - OHN
29 0 (14) ANAESTHESIA, HYPERBARIC MED
30 0 (15) DERMATOLGY
31 0 (16) IVF
32 0 (17) GENERAL MEDICINE
33 0 (18) CARDIOLOGY
34 0 (19) RENAL MEDICINE
35 0 (20) GASTROENTEROLOGY
36 0 (21) NEUROLOGY
37 0 (22) PAEDIATRIC MEDICINE
38 0 (23) REHABILITATION MEDICINE
39 0 (24) RHEUMATOLOGY
40 0 (25) THORACIC MEDICINE
41 0 (26) PSYCHIATRY
42 0 (27) RADIATION ONCOLOGY
43 0 (28) CLINICAL HAEMATOLOGY
44 0 (29) MEDICAL ONCOLOGY
45 0 (30) INTENSIVE CARE
46 0 (31) NUCLEAR MEDICINE
47 0 (32) IMMUNOLOGY
48 0 (33) EMERGENCY MEDICINE
49 0 (34) ASSISTANT/
50 0 PEERGP (1) OTHERMP NONREC
51 0 (2) GENPRAC RECOG
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1-Jun-00   TT09 (TOTALS-NINE)           30MAY2000/ALFA
16:56:13  SPSS Open VMS Development SYS on RUBENS::      VMS V7.1
52  0                (3) IVF
53  0                (5) O&G SPECLST
54  0                (6) O&G NONSPEC
55  0                (7) GENSURG SPECLST
56  0                (8) GENSURG SUBSPEC
57  0                (9) SURGEON NONSPEC
58  0                (10) ANAESTH SPECLST
59  0                (11) ANAESTH NONSPEC
60  0                (12) PSYCHIATRIST
61  0                (13) DIMAGIST SPEC
62  0                (14) DIMAGIST NONSPEC
63  0                (15) THER RAD OR NUC
64  0                (17) PATH-IST SPEC
65  0                (18) PATH-IST NONSPEC
66  0                (20) DERM-IST SPECLST
67  0                (21) CONPHYS INT.MED
68  0                (22) SPECPHY INT.MED
69  0                (23) ABORT.FER.CTL
70  0                (24) ACUPUNCTURE
71  0                (25) OTHER MEDICAL
72  0                (26) OPTOMOTRIST
73  0                (27) DENTIST.ORTHO
74  0                (28) UNCLASS SPECLST
75  0                (29) UNCLASS NONSPEC
76  0                (30) O-SEAS PROVIDER
77  0                (31) ALLIED HEALTH
78  0                (32) TEMPRES DOCTOR
79  0                (33) INTERN-LOCUM
80  0                (34) LOCUM/
81  0                SPECID (2) GENMED
82  0                (3) IMMUNOLOGY
83  0                (4) CARDIOLOGY
84  0                (5) CLINICAL HAEM
85  0                (6) ENDOCRINOLOGY
86  0                (7) GASTROENTEROLOGY
87  0                (8) RENAL MED
88  0                (9) NEUROLOGY
89  0                (10) NUCLEAR MED
90  0                (11) PAEDIATRIC MED
91  0                (12) REHAB.MED
92  0                (13) RHEUMATOLGY
93  0                (14) THORACIC MED
94  0                (15) CLIN PHARM-GY
95  0                (16) GERIATRICS
96  0                (17) MEDICAL ONCOL
97  0                (18) INTENSIVE CARE
98  0                (19) INFECT. DISEASES
99  0                (21) PATHOGY SPEC
100 0                (22) ANATOMIC PATH
101 0                (23) CLIN CHEM-TRY
102 0                (24) CYTOPATHOGY
103 0                (25) FORENSIC PATH
104 0                (26) HAEMATOLOGY
105 0                (27) IMMUNOLOGY

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1-Jun-00   TT09 (TOTALS-NINE)           30MAY2000/ALFA
16:56:15  SPSS Open VMS Development SYS on RUBENS:: VMS V7.1
106  0      (28) MICROBIOLOGY
107  0      (30) EMERGENCY MED
108  0      (32) GENERAL SURGERY
109  0      (33) CARDTHOR SURGERY
110  0      (34) NEUROSURGERY
111  0      (35) ORTHO SURGERY
112  0      (36) PAEDS SURGERY
113  0      (37) PLASTIC SURGERY
114  0      (38) UROLOGY
115  0      (39) VASCU SURGERY
116  0      (40) CLIN GENETICS
117  0      (47) DIAG RAD SPECLST
118  0      (48) NUC.IMAG SPECLST
119  0      (49) RAD.ONC SPECLST
120  0      (51) ANAESICS SPEC
121  0      (52) DERM-OGY SPEC
122  0      (53) O&G SPECLST
123  0      (54) OPHTHALMOLOGY
124  0      (55) ENT
125  0      (56) PSYCHIATRY
126  0      (57) PUBHLTH PREVMEED
127  0      (58) REHAB.MED
128  0      (59) MED ADMIN
129  0      (60) ANAES INTEN.CARE
130  0      (73) FACIOMAX SURGERY
131  0      (75) RESUSCITATION
132  0      (79) INFECT. DISEASES
133  0      (80) CLIN GENETICS
134  0      (82) GEN MED
135  0      (83) IMMUNOLOGY
136  0      (84) CARDIOLOGY
137  0      (85) CLINICAL HAEM
138  0      (86) ENDOCRINOLOGY
139  0      (87) GASTROENTEROLOGY
140  0      (88) RENAL MED
141  0      (89) NEUROLOGY
142  0      (90) NUCLEAR MED
143  0      (91) PAEDIATRIC MED
144  0      (92) REHAB.MED
145  0      (93) RHEUMATOLGY
146  0      (94) THORACTIC MED
147  0      (95) CLIN PHARM-GY
148  0      (96) GERIATRICS
149  0      (97) MEDICAL ONCOL
150  0      (98) INTENSIVE CARE
151  0      (99) CP PSYCHIATRY
152  0      (101) OPTOM PARTICIP
153  0      (102) DENT-RY ORALSUR
154  0      (103) BIOCHEMISTRY
155  0      (104) OTHER NONSPEC
156  0      (105) OPTOMETRY
157  0      (110) OTHER NONSPEC
158  0      (112) DENT-RY REGIS-D
159  0      (114) HEALTH SCREEN-G

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1-Jun-00   TT09 (TOTALS-NINE)                30MAY2000/ALFA
16:56:17  SPSS Open VMS Development SYS on RUBENS::      VMS V7.1
160 0      (115) ORTHODONTISTRY
161 0      (120) INVALID PROVIDER
162 0      (121) O-SEAS PROVIDER
163 0      (130) VOC.REG GP
164 0      (131) FAM.MED.PGM TNEE
165 0      (132) FCGP
166 0      (133) FAM.MED.PGM TNEE
167 0      (135) CHIROPRACTOR
168 0      (136) OSETTEOPATH
169 0      (137) PHYSIOTHERAPIST
170 0      (138) PODIATRIST
171 0      (160) INTERN
172 0      (180) TEMPRES DOCTOR
173 0      (181) TR BEN NOPAY-LE
174 0      (182) TR OCCUP TRAINEE
175 0      (183) TR OCTRAIN NOPAY
176 0      (184) TR VOC REGIST-ED
177 0      (185) TR OCCUP TRAINEE
178 0      (190) LOCUM
179 0      (202) OTH.PROC NONSPEC
180 0      (216) ANAESICS NONSPEC
181 0      (218) O&G NONSPEC
182 0      (219) IVF
183 0      (220) PATH NONSPEC
184 0      (226) DIAG RAD NONSPEC
185 0      (231) GENSURG NON-STD
186 0      (232) SURGERY NONSPEC
187 0      (250) ABN.FERT CONTROL
188 0      (255) ACUPUNCTURE
189 0      (265) UNCLASS
190 0      (275) UNCLASS SPECLST
191 0      (280) UNCLASS NONSPEC
192 0      (400) ANAESICS TRAINEE
193 0      (401) DERMO-OGY TRAINE
194 0      (402) EMER MED TRAINEE
195 0      (403) MED ADMIN TRAINE
196 0      (404) O&G TRAINEE
197 0      (405) OCCUPMED TRAINEE
198 0      (406) OPHTHAL TRAINEE
199 0      (407) PATH TRAINEE
200 0      (408) PHYSCIAN TRAINEE
201 0      (409) PSYCH TRAINEE
202 0      (410) RADIO-GY TRAINEE
203 0      (411) SURGERY TRAINEE
204 0      (412) REHAB.MED TRAINE
205 0      (413) PUBHLTH TRAINEE
206 0      /*
207 0      COMPUTE          PERWEEK=MAX(0,RND(TIMETOT/46))
208 0      /*
209 0      BREAKDOWN      PERWEEK BY SCIN34
210 0      /*
211 0      /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR    ALL PROVIDERS
212 0      /*

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1-Jun-00 TT09 (TOTALS-NINE) 30MAY2000/ALFA
16:56:19 SPSS Open VMS Development SYS on RUBENS:: VMS V7.1

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There are 1,073,638,848 bytes of memory available.

Given workspace allows for 14,577 cells of 1 dimensions for MEANS.

- - Description of Subpopulations - -

Summaries of PERWEEK
 By levels of SCIN34 SC DIVISION = 32 + EMER.MED,ASSISTANT CA

Variable	Value	Label	Mean	Std Dev	Cases
For Entire Population			29.8384	26.5526	39680
SCIN34	1	GENERAL PRACTICE	30.4863	25.0338	24582
SCIN34	2	FACIO-MAX SURGERY	7.8966	7.6119	145
SCIN34	3	OBSTETRICS & GYNAECO	36.8528	28.3570	985
SCIN34	4	GENERAL SURGERY	16.6814	22.7640	2436
SCIN34	5	CARDIO-THORACIC SURG	23.0196	16.8799	102
SCIN34	6	NEUROSURGERY	19.6636	13.5628	110
SCIN34	7	ORTHOPAEDIC, HAND SU	30.2602	21.1162	688
SCIN34	8	PAEDIATRIC SURG	20.7292	18.8564	48
SCIN34	9	PLASTIC, HAND SURG,	44.8222	30.4643	225
SCIN34	10	UROLOGY	38.4703	24.2828	236
SCIN34	11	VASCULAR SURG	29.0526	22.2141	114
SCIN34	12	OPHTHALMOLOGY	47.3491	33.0697	699
SCIN34	13	ENT - OHN	67.4789	50.6335	332
SCIN34	14	ANAESTHESIA, HYPERBA	29.1442	25.9709	2171
SCIN34	15	DERMATOLGY	59.8976	37.0658	293
SCIN34	16	IVF	73.0750	47.8110	80
SCIN34	17	GENERAL MEDICINE	18.3008	20.7860	1187
SCIN34	18	CARDIOLOGY	47.8432	35.5880	555
SCIN34	19	RENAL MEDICINE	22.8214	25.9293	112
SCIN34	20	GASTROENTEROLOGY	40.2769	31.0313	372
SCIN34	21	NEUROLOGY	26.5941	22.3709	271
SCIN34	22	PAEDIATRIC MEDICINE	21.6999	21.5212	733
SCIN34	23	REHABILITATION MEDIC	8.7881	11.8515	118
SCIN34	24	RHEUMATOLOGY	30.0133	23.4870	150
SCIN34	25	THORACIC MEDICINE	26.8740	26.7598	254
SCIN34	26	PSYCHIATRY	27.6327	21.6047	1707
SCIN34	27	RADIATION ONCOLOGY	18.8881	16.1647	143
SCIN34	28	CLINICAL HAEMATOLOGY	20.0672	24.8860	134
SCIN34	29	MEDICAL ONCOLOGY	26.2524	26.0383	103
SCIN34	30	INTENSIVE CARE	20.5000	24.8369	114
SCIN34	31	NUCLEAR MEDICINE	26.2835	19.1497	127
SCIN34	32	IMMUNOLOGY	28.1538	31.8450	78
SCIN34	33	EMERGENCY MEDICINE	5.3636	10.5712	121
SCIN34	34	ASSISTANT	2.8774	11.5147	155

Total Cases = 39680

1-Jun-00 TT09 (TOTALS-NINE) 30MAY2000/ALFA
16:56:35 SPSS Open VMS Development SYS on RUBENS:: VMS V7.1

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Preceding task required 2.28 seconds CPU time; 15.99 seconds elapsed.

```
213 0 FREQUENCIES      VARIABLES=PERWEEK/  
214 0                  FORMAT=CONDENSE/  
215 0                  HISTOGRAM=INCREMENT (5)/  
216 0                  STATISTICS=MEAN STDDEV
```

There are 1,073,640,128 bytes of memory available.

Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	4367	11	11	47.00	421	1	77	94.00	50	0	98
1.00	1647	4	15	48.00	404	1	78	95.00	44	0	98
2.00	999	3	18	49.00	368	1	79	96.00	53	0	98
3.00	811	2	20	50.00	378	1	80	97.00	42	0	98
4.00	703	2	21	51.00	349	1	81	98.00	33	0	98
5.00	699	2	23	52.00	310	1	82	99.00	43	0	98
6.00	631	2	25	53.00	336	1	82	100.00	37	0	99
7.00	597	2	26	54.00	336	1	83	101.00	30	0	99
8.00	581	1	28	55.00	301	1	84	102.00	30	0	99
9.00	553	1	29	56.00	314	1	85	103.00	31	0	99
10.00	591	1	31	57.00	255	1	85	104.00	24	0	99
11.00	536	1	32	58.00	271	1	86	105.00	18	0	99
12.00	529	1	33	59.00	290	1	87	106.00	22	0	99
13.00	498	1	35	60.00	232	1	87	107.00	22	0	99
14.00	502	1	36	61.00	242	1	88	108.00	29	0	99
15.00	483	1	37	62.00	193	0	89	109.00	16	0	99
16.00	521	1	38	63.00	235	1	89	110.00	16	0	99
17.00	496	1	40	64.00	195	0	90	111.00	22	0	99
18.00	475	1	41	65.00	217	1	90	112.00	20	0	99
19.00	518	1	42	66.00	176	0	91	113.00	16	0	99
20.00	495	1	43	67.00	203	1	91	114.00	14	0	99
21.00	528	1	45	68.00	177	0	92	115.00	7	0	99
22.00	473	1	46	69.00	178	0	92	116.00	13	0	99
23.00	485	1	47	70.00	154	0	92	117.00	8	0	99
24.00	459	1	48	71.00	168	0	93	118.00	14	0	99
25.00	455	1	49	72.00	120	0	93	119.00	7	0	99
26.00	512	1	51	73.00	134	0	93	120.00	8	0	99
27.00	503	1	52	74.00	151	0	94	121.00	11	0	99
28.00	522	1	53	75.00	139	0	94	122.00	12	0	99
29.00	532	1	55	76.00	135	0	95	123.00	9	0	100
30.00	513	1	56	77.00	104	0	95	124.00	10	0	100
31.00	569	1	57	78.00	112	0	95	125.00	12	0	100
32.00	506	1	59	79.00	90	0	95	126.00	6	0	100
33.00	525	1	60	80.00	97	0	96	127.00	5	0	100
34.00	509	1	61	81.00	76	0	96	128.00	8	0	100
35.00	520	1	63	82.00	79	0	96	129.00	4	0	100
36.00	562	1	64	83.00	82	0	96	130.00	7	0	100
37.00	502	1	65	84.00	90	0	96	131.00	11	0	100
38.00	492	1	67	85.00	72	0	97	132.00	4	0	100
39.00	492	1	68	86.00	65	0	97	133.00	5	0	100
40.00	483	1	69	87.00	75	0	97	134.00	5	0	100
41.00	497	1	70	88.00	59	0	97	135.00	1	0	100
42.00	502	1	72	89.00	62	0	97	136.00	5	0	100
43.00	434	1	73	90.00	63	0	97	137.00	5	0	100
44.00	435	1	74	91.00	63	0	98	138.00	3	0	100
45.00	449	1	75	92.00	37	0	98	139.00	2	0	100
46.00	440	1	76	93.00	49	0	98	140.00	6	0	100

PERWEEK

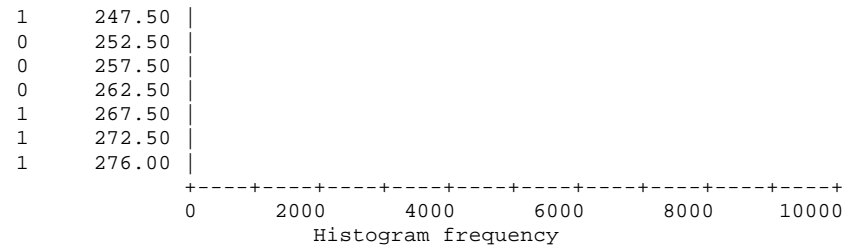
Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
141.00	5	0	100	161.00	3	0	100	194.00	1	0	100
142.00	3	0	100	164.00	2	0	100	198.00	1	0	100
143.00	3	0	100	165.00	1	0	100	200.00	1	0	100
144.00	1	0	100	166.00	2	0	100	203.00	1	0	100
145.00	4	0	100	167.00	2	0	100	204.00	1	0	100
146.00	5	0	100	168.00	3	0	100	205.00	1	0	100
147.00	1	0	100	170.00	1	0	100	208.00	1	0	100
148.00	5	0	100	172.00	1	0	100	212.00	1	0	100
149.00	1	0	100	175.00	1	0	100	219.00	1	0	100
150.00	3	0	100	178.00	4	0	100	222.00	1	0	100
151.00	2	0	100	179.00	1	0	100	228.00	1	0	100
152.00	5	0	100	180.00	1	0	100	246.00	1	0	100
153.00	2	0	100	183.00	1	0	100	268.00	1	0	100
154.00	3	0	100	185.00	2	0	100	274.00	1	0	100
155.00	1	0	100	188.00	2	0	100	276.00	1	0	100
156.00	3	0	100	189.00	1	0	100				
158.00	1	0	100	192.00	1	0	100				

PERWEEK

Count Midpoint One symbol equals approx. 200.00 occurrences

8527	2.50	*****
3061	7.50	*****
2656	12.50	*****
2493	17.50	*****
2440	22.50	*****
2524	27.50	*****
2622	32.50	*****
2568	37.50	*****
2351	42.50	*****
2082	47.50	*****
1709	52.50	*****
1431	57.50	*****
1097	62.50	*****
951	67.50	*****
727	72.50	****
580	77.50	***
424	82.50	**
333	87.50	**
262	92.50	*
215	97.50	*
152	102.50	*
107	107.50	*
88	112.50	
49	117.50	
50	122.50	
35	127.50	
32	132.50	
16	137.50	
18	142.50	
16	147.50	
15	152.50	
5	157.50	
5	162.50	
8	167.50	
2	172.50	
6	177.50	
2	182.50	
5	187.50	
2	192.50	
1	197.50	
3	202.50	
2	207.50	
1	212.50	
1	217.50	
1	222.50	
1	227.50	
0	232.50	
0	237.50	
0	242.50	

PERWEEK



Mean 29.838 Std dev 26.553

Valid cases 39680 Missing cases 0

Preceding task required .48 seconds CPU time; 5.76 seconds elapsed.

```
217 0 TEMPORARY
218 0 SELECT IF          (SCIN34 EQ 1)
219 0 /*
220 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR   GPs
221 0 /*
222 0 FREQUENCIES        VARIABLES=PERWEEK/
223 0                      FORMAT=CONDENSE/
224 0                      HISTOGRAM=INCREMENT (5)/
225 0                      STATISTICS=MEAN STDDEV
226 0 /*
```

There are 1,073,639,936 bytes of memory available.

Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

PERWEEK

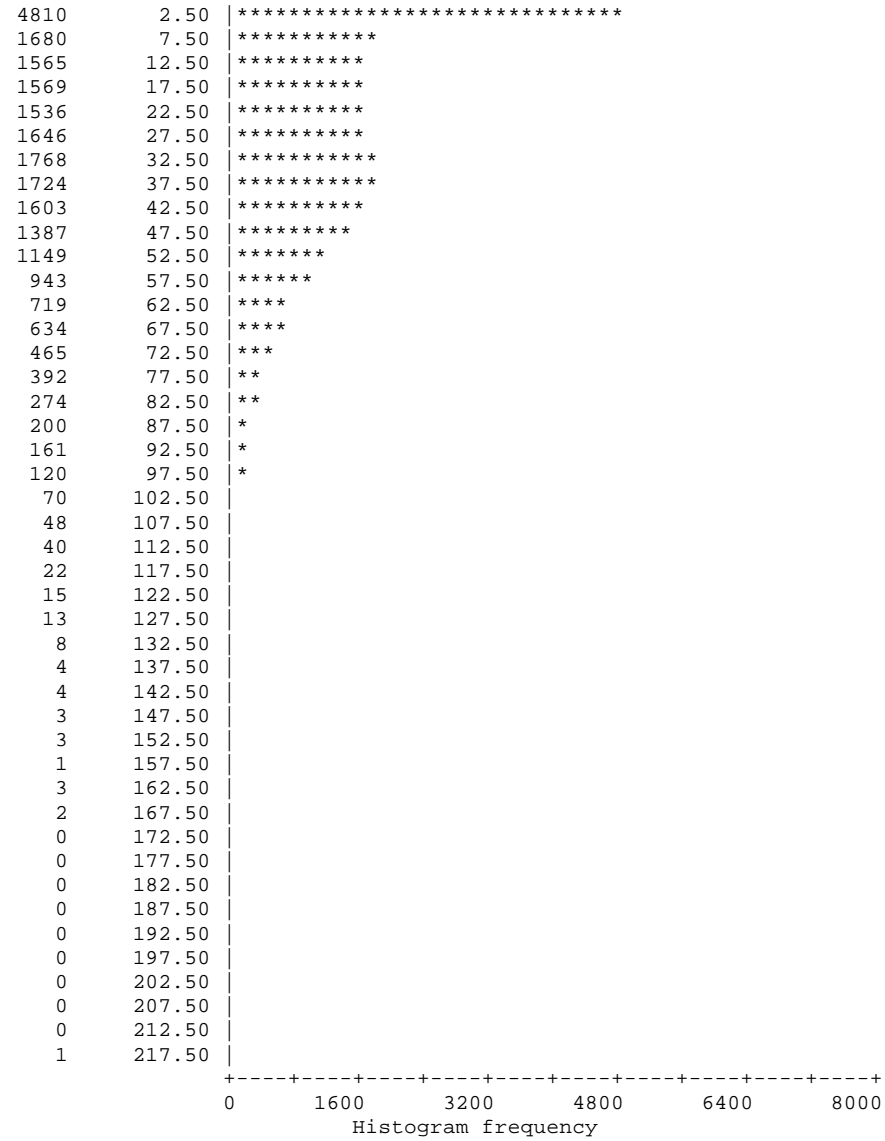
Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	2855	12	12	47.00	282	1	76	94.00	29	0	99
1.00	742	3	15	48.00	273	1	77	95.00	27	0	99
2.00	453	2	16	49.00	244	1	78	96.00	28	0	99
3.00	396	2	18	50.00	252	1	79	97.00	23	0	99
4.00	364	1	20	51.00	228	1	80	98.00	19	0	99
5.00	365	1	21	52.00	227	1	81	99.00	23	0	99
6.00	345	1	22	53.00	217	1	82	100.00	16	0	99
7.00	322	1	24	54.00	225	1	83	101.00	13	0	99
8.00	317	1	25	55.00	200	1	84	102.00	14	0	99
9.00	331	1	26	56.00	202	1	85	103.00	17	0	99
10.00	342	1	28	57.00	172	1	85	104.00	10	0	99
11.00	318	1	29	58.00	168	1	86	105.00	7	0	99
12.00	306	1	30	59.00	201	1	87	106.00	11	0	99
13.00	293	1	32	60.00	157	1	88	107.00	11	0	99
14.00	306	1	33	61.00	156	1	88	108.00	13	0	99
15.00	284	1	34	62.00	130	1	89	109.00	6	0	100
16.00	333	1	35	63.00	158	1	89	110.00	10	0	100
17.00	312	1	37	64.00	118	0	90	111.00	7	0	100
18.00	314	1	38	65.00	137	1	90	112.00	11	0	100
19.00	326	1	39	66.00	111	0	91	113.00	5	0	100
20.00	336	1	41	67.00	140	1	91	114.00	7	0	100
21.00	329	1	42	68.00	121	0	92	115.00	5	0	100
22.00	297	1	43	69.00	125	1	92	116.00	6	0	100
23.00	288	1	44	70.00	84	0	93	117.00	1	0	100
24.00	286	1	45	71.00	121	0	93	118.00	7	0	100
25.00	285	1	47	72.00	77	0	94	119.00	3	0	100
26.00	345	1	48	73.00	94	0	94	120.00	2	0	100
27.00	319	1	49	74.00	89	0	94	121.00	2	0	100
28.00	352	1	51	75.00	93	0	95	122.00	5	0	100
29.00	345	1	52	76.00	91	0	95	123.00	4	0	100
30.00	346	1	54	77.00	68	0	95	124.00	2	0	100
31.00	392	2	55	78.00	79	0	96	125.00	5	0	100
32.00	355	1	57	79.00	61	0	96	126.00	2	0	100
33.00	343	1	58	80.00	65	0	96	127.00	2	0	100
34.00	332	1	59	81.00	48	0	96	128.00	3	0	100
35.00	349	1	61	82.00	52	0	97	129.00	1	0	100
36.00	367	1	62	83.00	49	0	97	130.00	2	0	100
37.00	332	1	64	84.00	60	0	97	131.00	3	0	100
38.00	329	1	65	85.00	39	0	97	133.00	1	0	100
39.00	347	1	66	86.00	42	0	97	134.00	2	0	100
40.00	323	1	68	87.00	46	0	98	135.00	1	0	100
41.00	341	1	69	88.00	29	0	98	136.00	2	0	100
42.00	344	1	70	89.00	44	0	98	138.00	1	0	100
43.00	280	1	72	90.00	38	0	98	140.00	3	0	100
44.00	315	1	73	91.00	35	0	98	144.00	1	0	100
45.00	288	1	74	92.00	25	0	98	145.00	1	0	100
46.00	300	1	75	93.00	34	0	98	146.00	1	0	100

PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
148.00	1	0	100	156.00	1	0	100	168.00	1	0	100
150.00	1	0	100	161.00	1	0	100	219.00	1	0	100
151.00	1	0	100	164.00	2	0	100				
152.00	1	0	100	165.00	1	0	100				

PERWEEK

Count Midpoint One symbol equals approx. 160.00 occurrences



PERWEEK

Mean 30.486 Std dev 25.034

Valid cases 24582 Missing cases 0

Preceding task required .44 seconds CPU time; 3.74 seconds elapsed.

```
227 0 TEMPORARY
228 0 SELECT IF          (SCIN34 EQ 2)
229 0 /*
230 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR   FACIO-MAX SURGEONS
231 0 /*
232 0 FREQUENCIES        VARIABLES=PERWEEK/
233 0                      FORMAT=CONDENSE/
234 0                      HISTOGRAM=INCREMENT (5)/
235 0                      STATISTICS=MEAN STDDEV
236 0 /*
```

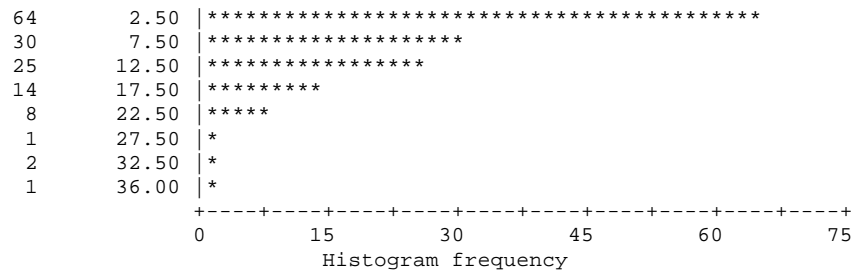
There are 1,073,639,936 bytes of memory available.

Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	19	13	13	10.00	10	7	72	20.00	2	1	93
1.00	14	10	23	11.00	2	1	73	21.00	1	1	94
2.00	8	6	28	12.00	5	3	77	22.00	2	1	95
3.00	13	9	37	13.00	2	1	78	23.00	1	1	96
4.00	10	7	44	14.00	6	4	82	24.00	2	1	97
5.00	11	8	52	15.00	1	1	83	26.00	1	1	98
6.00	5	3	55	16.00	4	3	86	31.00	1	1	99
7.00	3	2	57	17.00	2	1	87	33.00	1	1	99
8.00	8	6	63	18.00	1	1	88	36.00	1	1	100
9.00	3	2	65	19.00	6	4	92				

Count Midpoint One symbol equals approximately 1.50 occurrences



Mean 7.897 Std dev 7.612

Valid cases 145 Missing cases 0

Preceding task required .25 seconds CPU time; 1.12 seconds elapsed.

```
237 0 TEMPORARY
238 0 SELECT IF          (SCIN34 EQ 3)
239 0 /*
240 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR   OBSTETRICIANS & GYNAECOLOGISTS
241 0 /*
242 0 FREQUENCIES        VARIABLES=PERWEEK/
243 0                      FORMAT=CONDENSE/
244 0                      HISTOGRAM=INCREMENT (5)/
245 0                      STATISTICS=MEAN STDDEV
246 0 /*
```

There are 1,073,639,936 bytes of memory available.

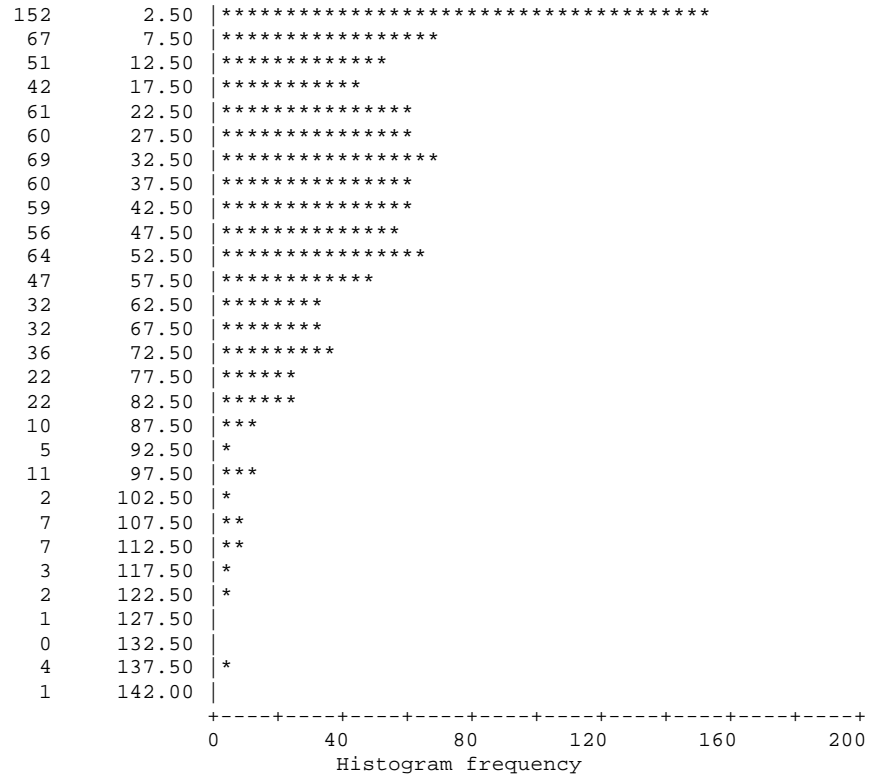
Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	68	7	7	38.00	13	1	56	76.00	7	1	91
1.00	35	4	10	39.00	14	1	57	77.00	5	1	92
2.00	15	2	12	40.00	13	1	58	78.00	4	0	92
3.00	17	2	14	41.00	9	1	59	79.00	4	0	92
4.00	17	2	15	42.00	10	1	60	80.00	6	1	93
5.00	14	1	17	43.00	18	2	62	81.00	6	1	94
6.00	9	1	18	44.00	9	1	63	82.00	2	0	94
7.00	18	2	20	45.00	11	1	64	83.00	3	0	94
8.00	15	2	21	46.00	14	1	66	84.00	5	1	95
9.00	11	1	22	47.00	11	1	67	85.00	4	0	95
10.00	11	1	23	48.00	12	1	68	86.00	2	0	95
11.00	8	1	24	49.00	8	1	69	88.00	4	0	96
12.00	9	1	25	50.00	8	1	70	90.00	1	0	96
13.00	13	1	26	51.00	11	1	71	91.00	3	0	96
14.00	10	1	27	52.00	8	1	71	94.00	1	0	96
15.00	8	1	28	53.00	15	2	73	95.00	2	0	96
16.00	10	1	29	54.00	22	2	75	96.00	4	0	97
17.00	4	0	30	55.00	8	1	76	97.00	1	0	97
18.00	12	1	31	56.00	16	2	78	98.00	2	0	97
19.00	8	1	32	57.00	4	0	78	99.00	2	0	97
20.00	12	1	33	58.00	11	1	79	100.00	1	0	97
21.00	11	1	34	59.00	8	1	80	101.00	1	0	97
22.00	8	1	35	60.00	7	1	81	106.00	1	0	98
23.00	17	2	37	61.00	7	1	81	107.00	1	0	98
24.00	13	1	38	62.00	3	0	82	108.00	5	1	98
25.00	8	1	39	63.00	5	1	82	110.00	2	0	98
26.00	12	1	40	64.00	10	1	83	111.00	1	0	98
27.00	10	1	41	65.00	4	0	84	112.00	3	0	99
28.00	12	1	42	66.00	7	1	84	113.00	1	0	99
29.00	18	2	44	67.00	10	1	85	116.00	2	0	99
30.00	9	1	45	68.00	5	1	86	118.00	1	0	99
31.00	16	2	46	69.00	6	1	86	121.00	1	0	99
32.00	10	1	48	70.00	14	1	88	124.00	1	0	99
33.00	18	2	49	71.00	5	1	88	125.00	1	0	99
34.00	16	2	51	72.00	3	0	89	136.00	1	0	100
35.00	13	1	52	73.00	6	1	89	137.00	3	0	100
36.00	8	1	53	74.00	8	1	90	142.00	1	0	100
37.00	12	1	54	75.00	2	0	90				

PERWEEK

Count Midpoint One symbol equals approximately 4.00 occurrences



Mean 36.853 Std dev 28.357

Valid cases 985 Missing cases 0

Preceding task required .30 seconds CPU time; 2.38 seconds elapsed.

```
247 0 TEMPORARY
248 0 SELECT IF          (SCIN34 EQ 4)
249 0 /*
250 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR   GENERAL SURGEONS
251 0 /*
252 0 FREQUENCIES        VARIABLES=PERWEEK/
253 0                      FORMAT=CONDENSE/
254 0                      HISTOGRAM=INCREMENT (5)/
255 0                      STATISTICS=MEAN STDDEV
256 0 /*
```

There are 1,073,639,936 bytes of memory available.

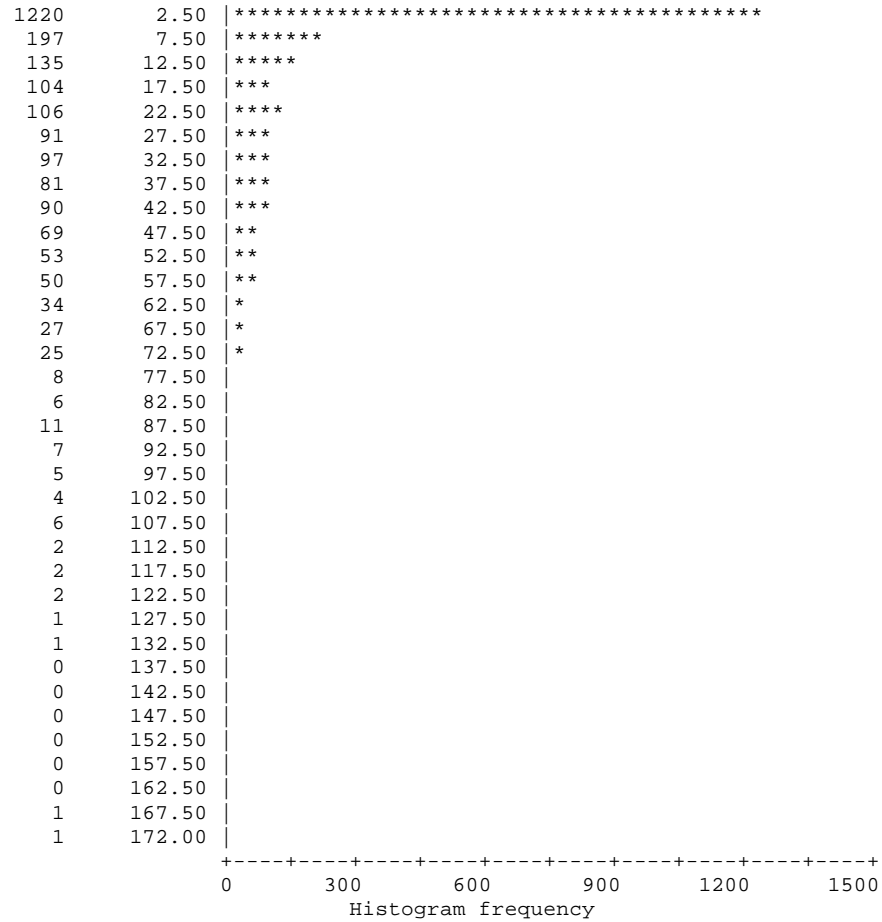
Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	559	23	23	37.00	15	1	82	75.00	5	0	98
1.00	359	15	38	38.00	11	0	83	76.00	2	0	98
2.00	141	6	43	39.00	14	1	83	77.00	1	0	98
3.00	84	3	47	40.00	20	1	84	80.00	2	0	98
4.00	77	3	50	41.00	24	1	85	81.00	1	0	98
5.00	38	2	52	42.00	19	1	86	82.00	1	0	98
6.00	47	2	54	43.00	17	1	87	83.00	2	0	98
7.00	38	2	55	44.00	10	0	87	85.00	1	0	98
8.00	40	2	57	45.00	17	1	88	86.00	5	0	98
9.00	34	1	58	46.00	13	1	88	87.00	3	0	99
10.00	30	1	59	47.00	17	1	89	88.00	1	0	99
11.00	27	1	61	48.00	12	0	89	89.00	1	0	99
12.00	32	1	62	49.00	10	0	90	90.00	2	0	99
13.00	22	1	63	50.00	7	0	90	91.00	3	0	99
14.00	24	1	64	51.00	14	1	91	92.00	1	0	99
15.00	25	1	65	52.00	10	0	91	94.00	1	0	99
16.00	21	1	66	53.00	11	0	92	96.00	3	0	99
17.00	16	1	66	54.00	11	0	92	97.00	1	0	99
18.00	20	1	67	55.00	10	0	92	99.00	1	0	99
19.00	22	1	68	56.00	8	0	93	100.00	2	0	99
20.00	14	1	69	57.00	9	0	93	103.00	1	0	99
21.00	18	1	69	58.00	11	0	94	104.00	1	0	99
22.00	23	1	70	59.00	12	0	94	105.00	1	0	99
23.00	27	1	71	60.00	6	0	94	106.00	2	0	99
24.00	24	1	72	61.00	10	0	95	108.00	2	0	100
25.00	19	1	73	62.00	4	0	95	109.00	1	0	100
26.00	19	1	74	63.00	7	0	95	113.00	1	0	100
27.00	18	1	75	64.00	7	0	96	114.00	1	0	100
28.00	15	1	75	65.00	9	0	96	116.00	1	0	100
29.00	20	1	76	66.00	4	0	96	119.00	1	0	100
30.00	19	1	77	67.00	3	0	96	120.00	1	0	100
31.00	19	1	78	68.00	6	0	96	123.00	1	0	100
32.00	17	1	78	69.00	5	0	97	125.00	1	0	100
33.00	20	1	79	70.00	11	0	97	132.00	1	0	100
34.00	22	1	80	71.00	6	0	97	166.00	1	0	100
35.00	18	1	81	72.00	4	0	97	172.00	1	0	100
36.00	23	1	82	73.00	4	0	98				

PERWEEK

Count Midpoint One symbol equals approximately 30.00 occurrences



Mean 16.681 Std dev 22.764

Valid cases 2436 Missing cases 0

Preceding task required .30 seconds CPU time; 2.32 seconds elapsed.

```
257 0 TEMPORARY
258 0 SELECT IF          (SCIN34 EQ 5)
259 0 /*
260 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR    CARDIO-THORACIC SURGEONS
261 0 /*
262 0 FREQUENCIES        VARIABLES=PERWEEK/
263 0                      FORMAT=CONDENSE/
264 0                      HISTOGRAM=INCREMENT (5)/
265 0                      STATISTICS=MEAN STDDEV
266 0 /*
```

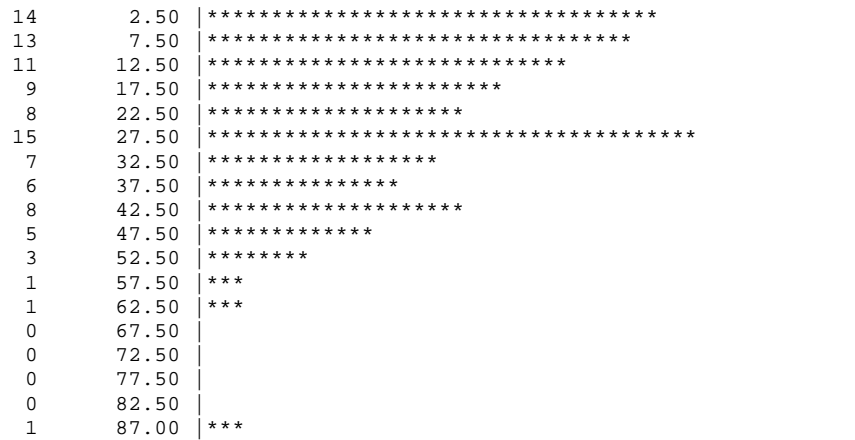
There are 1,073,639,936 bytes of memory available.

Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	5	5	5	18.00	2	2	44	37.00	1	1	78
1.00	1	1	6	19.00	2	2	46	38.00	1	1	79
2.00	4	4	10	20.00	3	3	49	39.00	2	2	81
3.00	3	3	13	21.00	3	3	52	40.00	2	2	83
4.00	1	1	14	22.00	1	1	53	42.00	2	2	85
6.00	5	5	19	24.00	1	1	54	43.00	2	2	87
7.00	5	5	24	25.00	5	5	59	44.00	2	2	89
9.00	3	3	26	26.00	3	3	62	45.00	2	2	91
10.00	2	2	28	27.00	2	2	64	47.00	1	1	92
11.00	2	2	30	28.00	4	4	68	48.00	1	1	93
12.00	3	3	33	29.00	1	1	69	49.00	1	1	94
13.00	1	1	34	30.00	2	2	71	50.00	2	2	96
14.00	3	3	37	32.00	2	2	73	53.00	1	1	97
15.00	3	3	40	33.00	3	3	75	59.00	1	1	98
16.00	1	1	41	35.00	1	1	76	64.00	1	1	99
17.00	1	1	42	36.00	1	1	77	87.00	1	1	100

Count Midpoint One symbol equals approximately .40 occurrences



+-----+-----+-----+-----+-----+-----+-----+-----+-----+
 0 4 8 12 16 20
 Histogram frequency

Mean 23.020 Std dev 16.880

Valid cases 102 Missing cases 0

Preceding task required .26 seconds CPU time; 1.70 seconds elapsed.

```
267 0 TEMPORARY
268 0 SELECT IF          (SCIN34 EQ 6)
269 0 /*
270 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR  NEUROSURGEONS
271 0 /*
272 0 FREQUENCIES        VARIABLES=PERWEEK/
273 0                      FORMAT=CONDENSE/
274 0                      HISTOGRAM=INCREMENT (5)/
275 0                      STATISTICS=MEAN STDDEV
276 0 /*
```

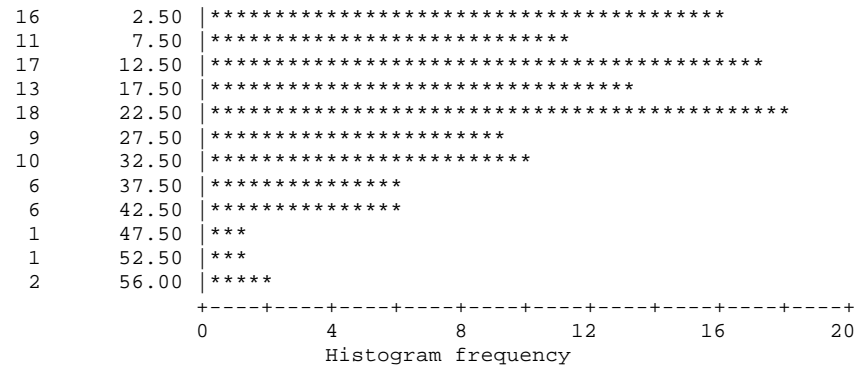
There are 1,073,639,936 bytes of memory available.

Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	9	8	8	16.00	4	4	46	32.00	3	3	82
1.00	3	3	11	17.00	1	1	47	33.00	3	3	85
2.00	3	3	14	18.00	1	1	48	34.00	1	1	85
4.00	1	1	15	19.00	4	4	52	36.00	1	1	86
5.00	1	1	15	20.00	3	3	55	37.00	2	2	88
6.00	3	3	18	21.00	7	6	61	38.00	2	2	90
7.00	2	2	20	22.00	2	2	63	39.00	1	1	91
8.00	2	2	22	23.00	3	3	65	40.00	1	1	92
9.00	3	3	25	24.00	3	3	68	41.00	1	1	93
10.00	4	4	28	25.00	1	1	69	42.00	2	2	95
11.00	3	3	31	27.00	3	3	72	43.00	2	2	96
12.00	3	3	34	28.00	4	4	75	47.00	1	1	97
13.00	3	3	36	29.00	1	1	76	51.00	1	1	98
14.00	4	4	40	30.00	1	1	77	56.00	2	2	100
15.00	3	3	43	31.00	2	2	79				

Count Midpoint One symbol equals approximately .40 occurrences



Mean 19.664 Std dev 13.563

Valid cases 110 Missing cases 0

Preceding task required .31 seconds CPU time; 1.36 seconds elapsed.

```
277 0 TEMPORARY
278 0 SELECT IF          (SCIN34 EQ 7)
279 0 /*
280 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR   ORTHOPAEDIC SURGEONS
281 0 /*
282 0 FREQUENCIES        VARIABLES=PERWEEK/
283 0                      FORMAT=CONDENSE/
284 0                      HISTOGRAM=INCREMENT (5)/
285 0                      STATISTICS=MEAN STDDEV
286 0 /*
```

There are 1,073,639,936 bytes of memory available.

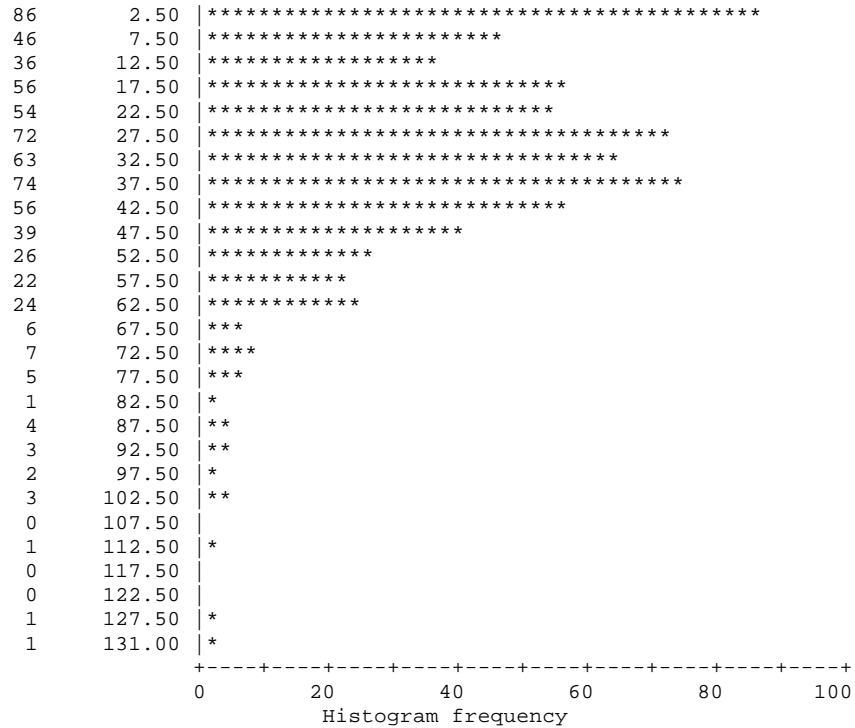
Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	36	5	5	30.00	13	2	53	61.00	4	1	93
1.00	17	2	8	31.00	17	2	55	62.00	4	1	94
2.00	16	2	10	32.00	13	2	57	63.00	6	1	95
3.00	7	1	11	33.00	6	1	58	64.00	3	0	95
4.00	10	1	13	34.00	14	2	60	66.00	1	0	95
5.00	8	1	14	35.00	13	2	62	67.00	2	0	95
6.00	12	2	15	36.00	12	2	64	68.00	2	0	96
7.00	10	1	17	37.00	25	4	67	69.00	1	0	96
8.00	10	1	18	38.00	12	2	69	70.00	1	0	96
9.00	6	1	19	39.00	12	2	71	71.00	2	0	96
10.00	3	0	20	40.00	9	1	72	73.00	2	0	97
11.00	5	1	20	41.00	11	2	74	74.00	2	0	97
12.00	11	2	22	42.00	15	2	76	75.00	1	0	97
13.00	10	1	23	43.00	13	2	78	76.00	1	0	97
14.00	7	1	24	44.00	8	1	79	77.00	1	0	97
15.00	12	2	26	45.00	11	2	81	79.00	2	0	98
16.00	10	1	28	46.00	6	1	81	83.00	1	0	98
17.00	13	2	30	47.00	5	1	82	85.00	2	0	98
18.00	12	2	31	48.00	11	2	84	89.00	2	0	98
19.00	9	1	33	49.00	6	1	85	90.00	1	0	99
20.00	12	2	34	50.00	9	1	86	94.00	2	0	99
21.00	7	1	35	51.00	7	1	87	95.00	1	0	99
22.00	12	2	37	52.00	4	1	88	98.00	1	0	99
23.00	15	2	39	53.00	2	0	88	100.00	2	0	99
24.00	8	1	40	54.00	4	1	88	101.00	1	0	100
25.00	13	2	42	55.00	6	1	89	114.00	1	0	100
26.00	14	2	44	56.00	5	1	90	125.00	1	0	100
27.00	18	3	47	58.00	7	1	91	131.00	1	0	100
28.00	10	1	48	59.00	4	1	92				
29.00	17	2	51	60.00	7	1	93				

PERWEEK

Count Midpoint One symbol equals approximately 2.00 occurrences



Mean 30.260 Std dev 21.116

Valid cases 688 Missing cases 0

Preceding task required .40 seconds CPU time; 1.89 seconds elapsed.

```
287 0 TEMPORARY
288 0 SELECT IF          (SCIN34 EQ 8)
289 0 /*
290 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR    PAEDIATRIC SURGEONS
291 0 /*
292 0 FREQUENCIES        VARIABLES=PERWEEK/
293 0                      FORMAT=CONDENSE/
294 0                      HISTOGRAM=INCREMENT (5)/
295 0                      STATISTICS=MEAN STDDEV
296 0 /*
```

There are 1,073,639,936 bytes of memory available.

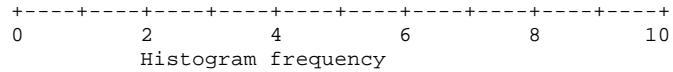
Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	5	10	10	15.00	1	2	50	35.00	1	2	81
1.00	1	2	13	16.00	1	2	52	37.00	1	2	83
2.00	2	4	17	17.00	3	6	58	43.00	2	4	88
4.00	1	2	19	18.00	1	2	60	45.00	1	2	90
5.00	2	4	23	21.00	2	4	65	50.00	1	2	92
7.00	1	2	25	23.00	2	4	69	56.00	1	2	94
8.00	4	8	33	27.00	1	2	71	63.00	1	2	96
10.00	1	2	35	28.00	1	2	73	64.00	1	2	98
11.00	1	2	38	29.00	1	2	75	76.00	1	2	100
13.00	2	4	42	31.00	1	2	77				
14.00	3	6	48	33.00	1	2	79				

Count Midpoint One symbol equals approximately .20 occurrences

9	2.50	*****
7	7.50	*****
7	12.50	*****
6	17.50	*****
4	22.50	*****
3	27.50	*****
2	32.50	*****
2	37.50	*****
2	42.50	*****
1	47.50	*****
1	52.50	*****
1	57.50	*****
2	62.50	*****
0	67.50	
0	72.50	
1	76.00	*****



Mean 20.729 Std dev 18.856

Valid cases 48 Missing cases 0

Preceding task required .30 seconds CPU time; 1.41 seconds elapsed.

```
297 0 TEMPORARY
298 0 SELECT IF          (SCIN34 EQ 9)
299 0 /*
300 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR   PLASTIC SURGEONS
301 0 /*
302 0 FREQUENCIES        VARIABLES=PERWEEK/
303 0                      FORMAT=CONDENSE/
304 0                      HISTOGRAM=INCREMENT (5)/
305 0                      STATISTICS=MEAN STDDEV
306 0 /*
```

There are 1,073,639,936 bytes of memory available.

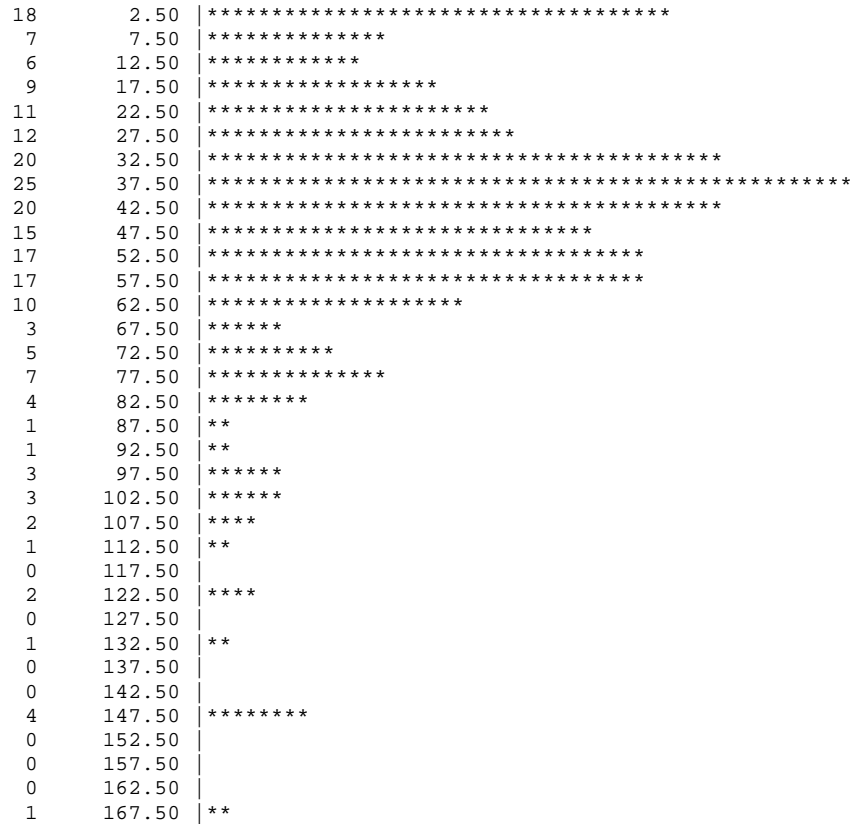
Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	5	2	2	33.00	2	1	35	65.00	1	0	84
1.00	5	2	4	34.00	5	2	37	66.00	1	0	84
2.00	4	2	6	35.00	4	2	39	67.00	1	0	84
3.00	2	1	7	36.00	8	4	42	70.00	2	1	85
4.00	2	1	8	37.00	6	3	45	71.00	1	0	86
5.00	2	1	9	38.00	2	1	46	72.00	1	0	86
6.00	1	0	9	39.00	5	2	48	74.00	1	0	87
7.00	2	1	10	40.00	3	1	49	75.00	1	0	87
9.00	2	1	11	41.00	5	2	52	76.00	4	2	89
10.00	1	0	12	42.00	5	2	54	77.00	1	0	89
11.00	2	1	12	43.00	5	2	56	78.00	1	0	90
12.00	1	0	13	44.00	2	1	57	80.00	2	1	91
13.00	1	0	13	45.00	6	3	60	84.00	2	1	92
14.00	1	0	14	46.00	4	2	61	89.00	1	0	92
15.00	2	1	15	47.00	2	1	62	91.00	1	0	92
16.00	1	0	15	48.00	1	0	63	97.00	1	0	93
17.00	3	1	16	49.00	2	1	64	98.00	1	0	93
18.00	1	0	17	50.00	2	1	64	99.00	1	0	94
19.00	2	1	18	51.00	3	1	66	100.00	1	0	94
20.00	2	1	19	52.00	3	1	67	103.00	1	0	95
21.00	3	1	20	53.00	4	2	69	104.00	1	0	95
22.00	2	1	21	54.00	5	2	71	106.00	1	0	96
23.00	2	1	22	55.00	7	3	74	109.00	1	0	96
24.00	2	1	23	56.00	4	2	76	113.00	1	0	96
25.00	2	1	24	57.00	1	0	76	124.00	2	1	97
26.00	1	0	24	58.00	2	1	77	132.00	1	0	98
27.00	2	1	25	59.00	3	1	79	146.00	2	1	99
28.00	3	1	26	60.00	3	1	80	147.00	1	0	99
29.00	4	2	28	61.00	2	1	81	149.00	1	0	100
30.00	7	3	31	62.00	2	1	82	168.00	1	0	100
31.00	4	2	33	63.00	2	1	83				
32.00	2	1	34	64.00	1	0	83				

PERWEEK

Count Midpoint One symbol equals approximately .50 occurrences



Mean 44.822 Std dev 30.464

Valid cases 225 Missing cases 0

Preceding task required .33 seconds CPU time; 3.11 seconds elapsed.

```
307 0 TEMPORARY
308 0 SELECT IF          (SCIN34 EQ 10)
309 0 /*
310 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR    UROLOGISTS
311 0 /*
312 0 FREQUENCIES        VARIABLES=PERWEEK/
313 0                      FORMAT=CONDENSE/
314 0                      HISTOGRAM=INCREMENT (5)/
315 0                      STATISTICS=MEAN STDDEV
316 0 /*
```

There are 1,073,639,936 bytes of memory available.

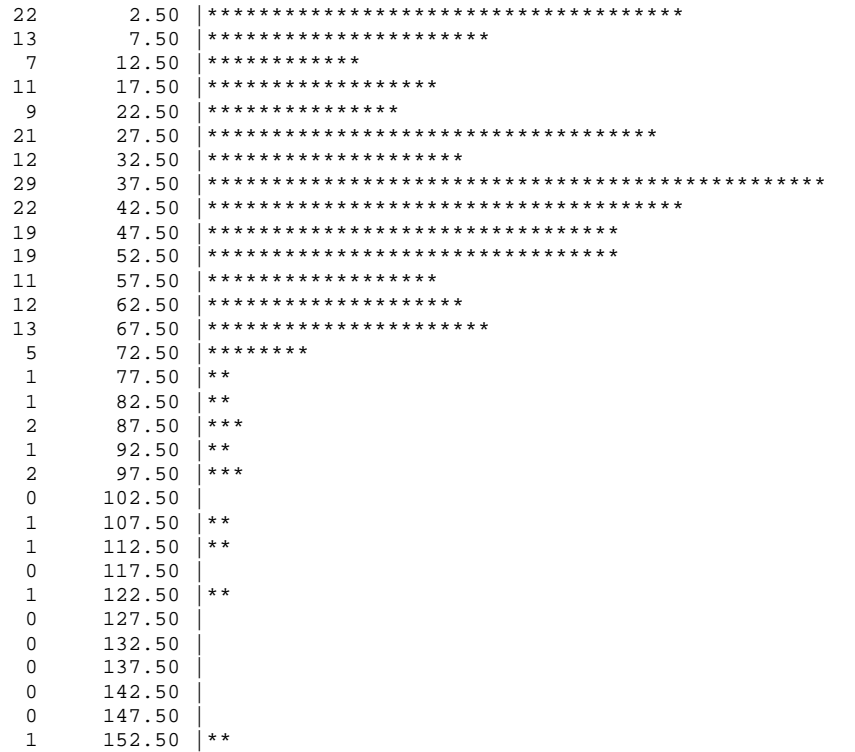
Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	11	5	5	30.00	2	1	36	57.00	1	0	81
1.00	2	1	6	31.00	2	1	37	58.00	3	1	83
2.00	4	2	7	32.00	3	1	38	60.00	3	1	84
3.00	4	2	9	33.00	1	0	39	61.00	5	2	86
4.00	1	0	9	34.00	4	2	40	62.00	2	1	87
5.00	3	1	11	35.00	8	3	44	63.00	1	0	87
6.00	4	2	12	36.00	10	4	48	64.00	1	0	88
7.00	3	1	14	37.00	4	2	50	65.00	3	1	89
8.00	2	1	14	38.00	5	2	52	66.00	5	2	91
9.00	1	0	15	39.00	2	1	53	67.00	2	1	92
10.00	1	0	15	40.00	2	1	53	69.00	3	1	93
12.00	3	1	17	41.00	9	4	57	71.00	1	0	94
14.00	3	1	18	42.00	5	2	59	72.00	2	1	94
15.00	3	1	19	43.00	3	1	61	73.00	1	0	95
16.00	2	1	20	44.00	3	1	62	74.00	1	0	95
17.00	2	1	21	45.00	1	0	62	75.00	1	0	96
18.00	3	1	22	46.00	3	1	64	80.00	1	0	96
19.00	1	0	22	47.00	4	2	65	85.00	1	0	97
20.00	2	1	23	48.00	9	4	69	88.00	1	0	97
21.00	2	1	24	49.00	2	1	70	90.00	1	0	97
22.00	4	2	26	50.00	7	3	73	97.00	1	0	98
24.00	1	0	26	51.00	4	2	75	98.00	1	0	98
25.00	3	1	28	52.00	2	1	75	107.00	1	0	99
26.00	5	2	30	53.00	4	2	77	112.00	1	0	99
27.00	5	2	32	54.00	2	1	78	122.00	1	0	100
28.00	4	2	33	55.00	3	1	79	154.00	1	0	100
29.00	4	2	35	56.00	4	2	81				

PERWEEK

Count Midpoint One symbol equals approximately .60 occurrences



+-----+-----+-----+-----+-----+-----+
 0 6 12 18 24 30
 Histogram frequency

Mean 38.470 Std dev 24.283

Valid cases 236 Missing cases 0

Preceding task required .35 seconds CPU time; 2.01 seconds elapsed.

```
317 0 TEMPORARY
318 0 SELECT IF          (SCIN34 EQ 11)
319 0 /*
320 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR  VASCULAR SURGEONS
321 0 /*
322 0 FREQUENCIES        VARIABLES=PERWEEK/
323 0                      FORMAT=CONDENSE/
324 0                      HISTOGRAM=INCREMENT (5)/
325 0                      STATISTICS=MEAN STDDEV
326 0 /*
```

There are 1,073,639,936 bytes of memory available.

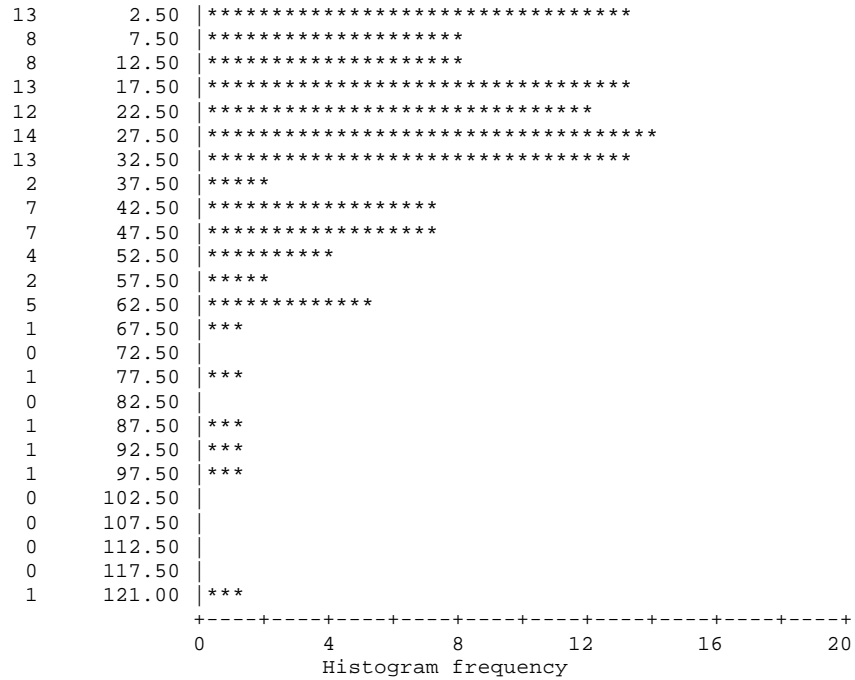
Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	3	3	3	21.00	4	4	42	46.00	1	1	82
1.00	6	5	8	22.00	3	3	45	47.00	1	1	83
2.00	1	1	9	23.00	2	2	46	48.00	1	1	84
3.00	2	2	11	24.00	1	1	47	49.00	1	1	85
4.00	1	1	11	25.00	3	3	50	51.00	1	1	86
5.00	1	1	12	26.00	3	3	53	53.00	2	2	88
6.00	1	1	13	27.00	2	2	54	54.00	1	1	89
7.00	2	2	15	28.00	2	2	56	57.00	1	1	89
8.00	3	3	18	29.00	4	4	60	59.00	1	1	90
9.00	1	1	18	30.00	4	4	63	62.00	2	2	92
10.00	3	3	21	31.00	2	2	65	63.00	1	1	93
12.00	1	1	22	32.00	1	1	66	64.00	2	2	95
13.00	2	2	24	33.00	4	4	69	67.00	1	1	96
14.00	2	2	25	34.00	2	2	71	75.00	1	1	96
15.00	2	2	27	35.00	1	1	72	87.00	1	1	97
16.00	4	4	31	38.00	1	1	73	91.00	1	1	98
17.00	4	4	34	40.00	2	2	75	96.00	1	1	99
18.00	1	1	35	42.00	4	4	78	121.00	1	1	100
19.00	2	2	37	44.00	1	1	79				
20.00	2	2	39	45.00	3	3	82				

PERWEEK

Count Midpoint One symbol equals approximately .40 occurrences



Mean 29.053 Std dev 22.214

Valid cases 114 Missing cases 0

Preceding task required .32 seconds CPU time; 1.71 seconds elapsed.

```
327 0 TEMPORARY
328 0 SELECT IF          (SCIN34 EQ 12)
329 0 /*
330 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR   OPTHALMOLOGISTS
331 0 /*
332 0 FREQUENCIES        VARIABLES=PERWEEK/
333 0                      FORMAT=CONDENSE/
334 0                      HISTOGRAM=INCREMENT (5)/
335 0                      STATISTICS=MEAN STDDEV
336 0 /*
```

There are 1,073,639,936 bytes of memory available.

Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

PERWEEK

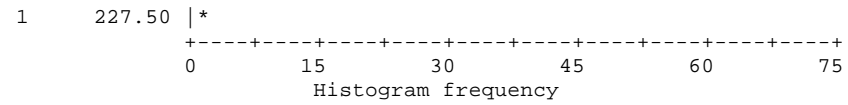
Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	36	5	5	43.00	10	1	47	86.00	3	0	88
1.00	6	1	6	44.00	8	1	48	87.00	5	1	89
2.00	10	1	7	45.00	12	2	49	88.00	2	0	89
3.00	7	1	8	46.00	12	2	51	89.00	5	1	90
4.00	11	2	10	47.00	11	2	53	90.00	6	1	91
5.00	6	1	11	48.00	12	2	55	91.00	1	0	91
6.00	9	1	12	49.00	11	2	56	92.00	1	0	91
7.00	5	1	13	50.00	8	1	57	93.00	5	1	92
8.00	8	1	14	51.00	10	1	59	94.00	3	0	92
9.00	9	1	15	52.00	8	1	60	95.00	4	1	93
10.00	7	1	16	53.00	13	2	62	96.00	2	0	93
11.00	9	1	18	54.00	7	1	63	97.00	1	0	93
12.00	4	1	18	55.00	10	1	64	99.00	3	0	94
13.00	3	0	19	56.00	6	1	65	100.00	2	0	94
14.00	2	0	19	57.00	7	1	66	101.00	3	0	95
15.00	2	0	19	58.00	3	0	66	102.00	3	0	95
16.00	5	1	20	59.00	10	1	68	103.00	3	0	95
17.00	2	0	20	60.00	6	1	69	104.00	2	0	96
18.00	7	1	21	61.00	8	1	70	105.00	2	0	96
19.00	4	1	22	62.00	7	1	71	106.00	1	0	96
20.00	6	1	23	63.00	11	2	72	107.00	1	0	96
21.00	12	2	24	64.00	6	1	73	108.00	1	0	96
22.00	7	1	25	65.00	10	1	75	109.00	3	0	97
23.00	7	1	26	66.00	10	1	76	110.00	1	0	97
24.00	4	1	27	67.00	8	1	77	111.00	3	0	97
25.00	6	1	28	68.00	5	1	78	114.00	1	0	98
26.00	6	1	29	69.00	2	0	78	117.00	1	0	98
27.00	6	1	29	70.00	8	1	79	120.00	1	0	98
28.00	6	1	30	71.00	3	0	80	121.00	1	0	98
29.00	5	1	31	72.00	2	0	80	123.00	1	0	98
30.00	5	1	32	73.00	3	0	81	124.00	1	0	98
31.00	4	1	32	74.00	8	1	82	125.00	1	0	98
32.00	6	1	33	75.00	7	1	83	130.00	1	0	99
33.00	8	1	34	76.00	6	1	84	131.00	1	0	99
34.00	7	1	35	77.00	6	1	84	143.00	1	0	99
35.00	5	1	36	78.00	3	0	85	146.00	1	0	99
36.00	10	1	37	79.00	2	0	85	158.00	1	0	99
37.00	12	2	39	80.00	1	0	85	167.00	1	0	99
38.00	8	1	40	81.00	3	0	86	178.00	1	0	99
39.00	7	1	41	82.00	2	0	86	180.00	1	0	100
40.00	11	2	43	83.00	6	1	87	183.00	1	0	100
41.00	8	1	44	84.00	2	0	87	198.00	1	0	100
42.00	8	1	45	85.00	6	1	88	228.00	1	0	100

PERWEEK

Count Midpoint One symbol equals approximately 1.50 occurrences

70	2.50	*****
37	7.50	*****
25	12.50	*****
20	17.50	*****
36	22.50	*****
29	27.50	*****
30	32.50	*****
42	37.50	*****
45	42.50	*****
58	47.50	*****
46	52.50	*****
36	57.50	*****
38	62.50	*****
35	67.50	*****
24	72.50	*****
24	77.50	*****
14	82.50	*****
21	87.50	*****
16	92.50	*****
10	97.50	*****
13	102.50	*****
8	107.50	*****
5	112.50	***
1	117.50	*
4	122.50	***
1	127.50	*
2	132.50	*
0	137.50	
1	142.50	*
1	147.50	*
0	152.50	
1	157.50	*
0	162.50	
1	167.50	*
0	172.50	
1	177.50	*
2	182.50	*
0	187.50	
0	192.50	
1	197.50	*
0	202.50	
0	207.50	
0	212.50	
0	217.50	
0	222.50	

PERWEEK



Mean 47.349 Std dev 33.070

Valid cases 699 Missing cases 0

Preceding task required .33 seconds CPU time; 2.73 seconds elapsed.

```
337 0 TEMPORARY
338 0 SELECT IF          (SCIN34 EQ 13)
339 0 /*
340 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR ENT SURGEONS
341 0 /*
342 0 FREQUENCIES        VARIABLES=PERWEEK/
343 0                      FORMAT=CONDENSE/
344 0                      HISTOGRAM=INCREMENT (5)/
345 0                      STATISTICS=MEAN STDDEV
346 0 /*
```

There are 1,073,639,936 bytes of memory available.

Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	22	7	7	53.00	3	1	40	105.00	3	1	82
1.00	4	1	8	54.00	1	0	41	106.00	2	1	83
2.00	8	2	10	55.00	5	2	42	108.00	3	1	84
3.00	3	1	11	56.00	2	1	43	109.00	1	0	84
4.00	2	1	12	57.00	3	1	44	111.00	2	1	85
5.00	3	1	13	58.00	1	0	44	112.00	3	1	86
6.00	1	0	13	59.00	4	1	45	113.00	1	0	86
7.00	3	1	14	61.00	5	2	47	116.00	1	0	86
8.00	1	0	14	63.00	5	2	48	118.00	1	0	86
9.00	3	1	15	64.00	2	1	49	120.00	3	1	87
10.00	1	0	15	65.00	6	2	51	121.00	2	1	88
11.00	6	2	17	66.00	5	2	52	122.00	1	0	88
12.00	1	0	17	67.00	1	0	52	123.00	1	0	89
13.00	2	1	18	68.00	2	1	53	124.00	3	1	89
14.00	3	1	19	69.00	4	1	54	125.00	2	1	90
16.00	1	0	19	70.00	6	2	56	126.00	2	1	91
17.00	2	1	20	71.00	3	1	57	127.00	1	0	91
18.00	2	1	20	72.00	3	1	58	129.00	1	0	91
19.00	2	1	21	73.00	1	0	58	130.00	1	0	92
21.00	1	0	21	74.00	1	0	58	131.00	1	0	92
23.00	1	0	22	75.00	4	1	60	132.00	1	0	92
24.00	1	0	22	76.00	4	1	61	133.00	1	0	92
25.00	5	2	23	77.00	3	1	62	137.00	1	0	93
26.00	1	0	24	78.00	3	1	63	138.00	1	0	93
27.00	1	0	24	79.00	6	2	64	139.00	1	0	93
28.00	2	1	25	81.00	2	1	65	140.00	1	0	94
29.00	2	1	25	82.00	2	1	66	141.00	1	0	94
30.00	3	1	26	83.00	6	2	67	146.00	1	0	94
31.00	2	1	27	84.00	1	0	68	148.00	1	0	95
33.00	2	1	27	85.00	2	1	68	152.00	1	0	95
34.00	2	1	28	87.00	3	1	69	154.00	2	1	95
35.00	1	0	28	88.00	1	0	70	167.00	1	0	96
36.00	2	1	29	89.00	2	1	70	168.00	1	0	96
37.00	2	1	30	90.00	6	2	72	175.00	1	0	96
38.00	2	1	30	91.00	4	1	73	178.00	2	1	97
39.00	2	1	31	93.00	2	1	74	188.00	1	0	97
40.00	2	1	31	94.00	1	0	74	189.00	1	0	98
41.00	1	0	32	95.00	1	0	74	200.00	1	0	98
42.00	4	1	33	96.00	5	2	76	204.00	1	0	98
43.00	3	1	34	97.00	1	0	76	205.00	1	0	98
44.00	2	1	34	98.00	2	1	77	212.00	1	0	99
46.00	3	1	35	99.00	2	1	77	246.00	1	0	99
48.00	3	1	36	100.00	2	1	78	268.00	1	0	99
49.00	2	1	37	101.00	1	0	78	274.00	1	0	100
50.00	3	1	38	102.00	3	1	79	276.00	1	0	100
51.00	3	1	39	103.00	3	1	80				

PERWEEK

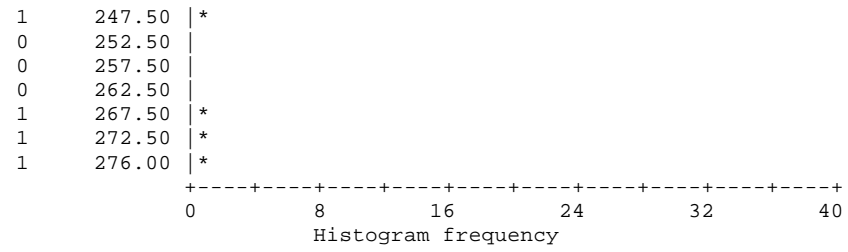
Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
52.00	3	1	39	104.00	4	1	81

PERWEEK

Count Midpoint One symbol equals approximately .80 occurrences

39	2.50	*****
11	7.50	*****
13	12.50	*****
7	17.50	*****
3	22.50	****
11	27.50	*****
9	32.50	*****
9	37.50	*****
12	42.50	*****
8	47.50	*****
13	52.50	*****
15	57.50	*****
12	62.50	*****
18	67.50	*****
14	72.50	*****
20	77.50	*****
11	82.50	*****
8	87.50	*****
13	92.50	*****
11	97.50	*****
13	102.50	*****
9	107.50	*****
6	112.50	*****
2	117.50	***
10	122.50	*****
6	127.50	*****
4	132.50	****
3	137.50	****
2	142.50	***
2	147.50	***
3	152.50	****
0	157.50	
0	162.50	
2	167.50	***
0	172.50	
3	177.50	****
0	182.50	
2	187.50	***
0	192.50	
0	197.50	
2	202.50	***
1	207.50	*
1	212.50	*
0	217.50	
0	222.50	
0	227.50	
0	232.50	
0	237.50	
0	242.50	

PERWEEK



Mean 67.479 Std dev 50.634

Valid cases 332 Missing cases 0

Preceding task required .38 seconds CPU time; 4.76 seconds elapsed.

```
347 0 TEMPORARY
348 0 SELECT IF          (SCIN34 EQ 14)
349 0 /*
350 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR ANAESTHETISTS
351 0 /*
352 0 FREQUENCIES        VARIABLES=PERWEEK/
353 0                      FORMAT=CONDENSE/
354 0                      HISTOGRAM=INCREMENT (5)/
355 0                      STATISTICS=MEAN STDDEV
356 0 /*
```

There are 1,073,639,936 bytes of memory available.

Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

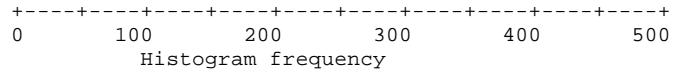
PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	125	6	6	40.00	21	1	69	80.00	6	0	96
1.00	116	5	11	41.00	24	1	70	81.00	5	0	96
2.00	91	4	15	42.00	25	1	71	82.00	5	0	96
3.00	70	3	19	43.00	21	1	72	83.00	5	0	96
4.00	49	2	21	44.00	20	1	73	84.00	5	0	97
5.00	66	3	24	45.00	21	1	74	85.00	3	0	97
6.00	39	2	26	46.00	16	1	75	86.00	3	0	97
7.00	36	2	27	47.00	22	1	76	87.00	4	0	97
8.00	34	2	29	48.00	17	1	77	88.00	7	0	97
9.00	36	2	30	49.00	21	1	78	89.00	2	0	98
10.00	44	2	33	50.00	23	1	79	90.00	2	0	98
11.00	39	2	34	51.00	23	1	80	91.00	6	0	98
12.00	40	2	36	52.00	18	1	80	92.00	2	0	98
13.00	33	2	38	53.00	24	1	82	93.00	1	0	98
14.00	24	1	39	54.00	17	1	82	94.00	3	0	98
15.00	36	2	40	55.00	19	1	83	95.00	2	0	98
16.00	26	1	42	56.00	20	1	84	96.00	4	0	98
17.00	37	2	43	57.00	16	1	85	97.00	4	0	99
18.00	20	1	44	58.00	23	1	86	98.00	1	0	99
19.00	35	2	46	59.00	18	1	87	100.00	3	0	99
20.00	18	1	47	60.00	13	1	87	101.00	1	0	99
21.00	22	1	48	61.00	14	1	88	102.00	3	0	99
22.00	34	2	49	62.00	19	1	89	103.00	2	0	99
23.00	30	1	51	63.00	10	0	89	104.00	2	0	99
24.00	20	1	52	64.00	13	1	90	106.00	2	0	99
25.00	18	1	52	65.00	10	0	90	108.00	1	0	99
26.00	22	1	53	66.00	8	0	91	109.00	1	0	99
27.00	27	1	55	67.00	13	1	91	110.00	1	0	99
28.00	29	1	56	68.00	9	0	92	111.00	1	0	99
29.00	29	1	57	69.00	12	1	92	112.00	1	0	99
30.00	21	1	58	70.00	8	0	93	115.00	1	0	100
31.00	26	1	60	71.00	6	0	93	116.00	1	0	100
32.00	16	1	60	72.00	6	0	93	117.00	1	0	100
33.00	16	1	61	73.00	5	0	94	118.00	1	0	100
34.00	27	1	62	74.00	10	0	94	126.00	1	0	100
35.00	21	1	63	75.00	5	0	94	127.00	1	0	100
36.00	36	2	65	76.00	6	0	94	128.00	2	0	100
37.00	20	1	66	77.00	5	0	95	141.00	1	0	100
38.00	23	1	67	78.00	11	1	95	142.00	1	0	100
39.00	24	1	68	79.00	5	0	95	148.00	1	0	100

PERWEEK

Count Midpoint One symbol equals approximately 10.00 occurrences

451	2.50	*****
211	7.50	*****
180	12.50	*****
154	17.50	*****
124	22.50	*****
125	27.50	*****
106	32.50	*****
124	37.50	*****
111	42.50	*****
97	47.50	*****
105	52.50	*****
96	57.50	*****
69	62.50	*****
52	67.50	*****
35	72.50	****
32	77.50	***
26	82.50	***
19	87.50	**
14	92.50	*
11	97.50	*
11	102.50	*
4	107.50	
3	112.50	
4	117.50	
0	122.50	
4	127.50	
0	132.50	
0	137.50	
2	142.50	
1	147.50	



Mean 29.144 Std dev 25.971

Valid cases 2171 Missing cases 0

Preceding task required .38 seconds CPU time; 3.03 seconds elapsed.

```
357 0 TEMPORARY
358 0 SELECT IF          (SCIN34 EQ 15)
359 0 /*
360 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR   DERMATOLOGISTS
361 0 /*
362 0 FREQUENCIES        VARIABLES=PERWEEK/
363 0                      FORMAT=CONDENSE/
364 0                      HISTOGRAM=INCREMENT (5)/
365 0                      STATISTICS=MEAN STDDEV
366 0 /*
```

There are 1,073,639,936 bytes of memory available.

Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

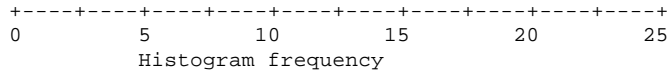
PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	16	5	5	44.00	2	1	37	85.00	6	2	77
1.00	1	0	6	45.00	3	1	38	86.00	4	1	78
2.00	1	0	6	46.00	2	1	39	87.00	1	0	79
4.00	3	1	7	48.00	4	1	40	88.00	3	1	80
5.00	1	0	8	49.00	4	1	42	90.00	2	1	81
7.00	2	1	8	50.00	2	1	42	91.00	3	1	82
8.00	1	0	9	51.00	1	0	43	92.00	1	0	82
9.00	1	0	9	53.00	2	1	43	93.00	2	1	83
10.00	3	1	10	54.00	3	1	44	94.00	2	1	83
11.00	1	0	10	55.00	5	2	46	95.00	1	0	84
12.00	1	0	11	56.00	2	1	47	96.00	3	1	85
13.00	3	1	12	57.00	2	1	47	99.00	4	1	86
14.00	1	0	12	58.00	5	2	49	100.00	2	1	87
15.00	1	0	12	59.00	1	0	49	101.00	4	1	88
16.00	3	1	13	60.00	2	1	50	102.00	4	1	89
17.00	2	1	14	61.00	5	2	52	104.00	1	0	90
18.00	4	1	15	62.00	2	1	53	105.00	1	0	90
20.00	2	1	16	63.00	2	1	53	107.00	2	1	91
21.00	3	1	17	64.00	3	1	54	108.00	2	1	91
22.00	3	1	18	65.00	4	1	56	109.00	1	0	92
23.00	4	1	19	66.00	4	1	57	113.00	3	1	93
24.00	2	1	20	67.00	3	1	58	116.00	1	0	93
25.00	1	0	20	68.00	5	2	60	117.00	1	0	94
26.00	2	1	21	69.00	3	1	61	118.00	1	0	94
27.00	1	0	22	70.00	2	1	61	119.00	1	0	94
28.00	4	1	23	71.00	1	0	62	121.00	2	1	95
30.00	2	1	24	72.00	3	1	63	122.00	1	0	95
31.00	1	0	24	73.00	4	1	64	125.00	1	0	96
32.00	3	1	25	74.00	7	2	67	129.00	1	0	96
33.00	3	1	26	75.00	3	1	68	130.00	1	0	96
34.00	4	1	27	76.00	3	1	69	131.00	1	0	97
35.00	3	1	28	77.00	2	1	69	134.00	1	0	97
36.00	4	1	30	78.00	2	1	70	137.00	1	0	97
38.00	5	2	31	79.00	1	0	70	143.00	2	1	98
39.00	3	1	32	80.00	3	1	71	148.00	2	1	99
40.00	4	1	34	81.00	2	1	72	151.00	1	0	99
41.00	4	1	35	82.00	1	0	72	155.00	1	0	99
42.00	1	0	35	83.00	3	1	73	170.00	1	0	100
43.00	3	1	37	84.00	5	2	75	203.00	1	0	100

PERWEEK

Count Midpoint One symbol equals approximately .50 occurrences

21	2.50	*****
5	7.50	*****
9	12.50	*****
10	17.50	*****
14	22.50	*****
8	27.50	*****
13	32.50	*****
15	37.50	*****
14	42.50	*****
13	47.50	*****
8	52.50	*****
15	57.50	*****
14	62.50	*****
19	67.50	*****
17	72.50	*****
11	77.50	*****
14	82.50	*****
14	87.50	*****
10	92.50	*****
8	97.50	*****
11	102.50	*****
6	107.50	*****
3	112.50	*****
4	117.50	*****
3	122.50	*****
2	127.50	****
3	132.50	*****
1	137.50	**
2	142.50	****
2	147.50	****
1	152.50	**
1	157.50	**
0	162.50	
0	167.50	
1	172.50	**
0	177.50	
0	182.50	
0	187.50	
0	192.50	
0	197.50	
1	202.50	**



Mean 59.898 Std dev 37.066

Valid cases 293 Missing cases 0

Preceding task required .32 seconds CPU time; 2.93 seconds elapsed.

```
367 0 TEMPORARY
368 0 SELECT IF          (SCIN34 EQ 16)
369 0 /*
370 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR   IVF SPECIALISTS
371 0 /*
372 0 FREQUENCIES        VARIABLES=PERWEEK/
373 0                      FORMAT=CONDENSE/
374 0                      HISTOGRAM=INCREMENT (5)/
375 0                      STATISTICS=MEAN STDDEV
376 0 /*
```

There are 1,073,639,936 bytes of memory available.

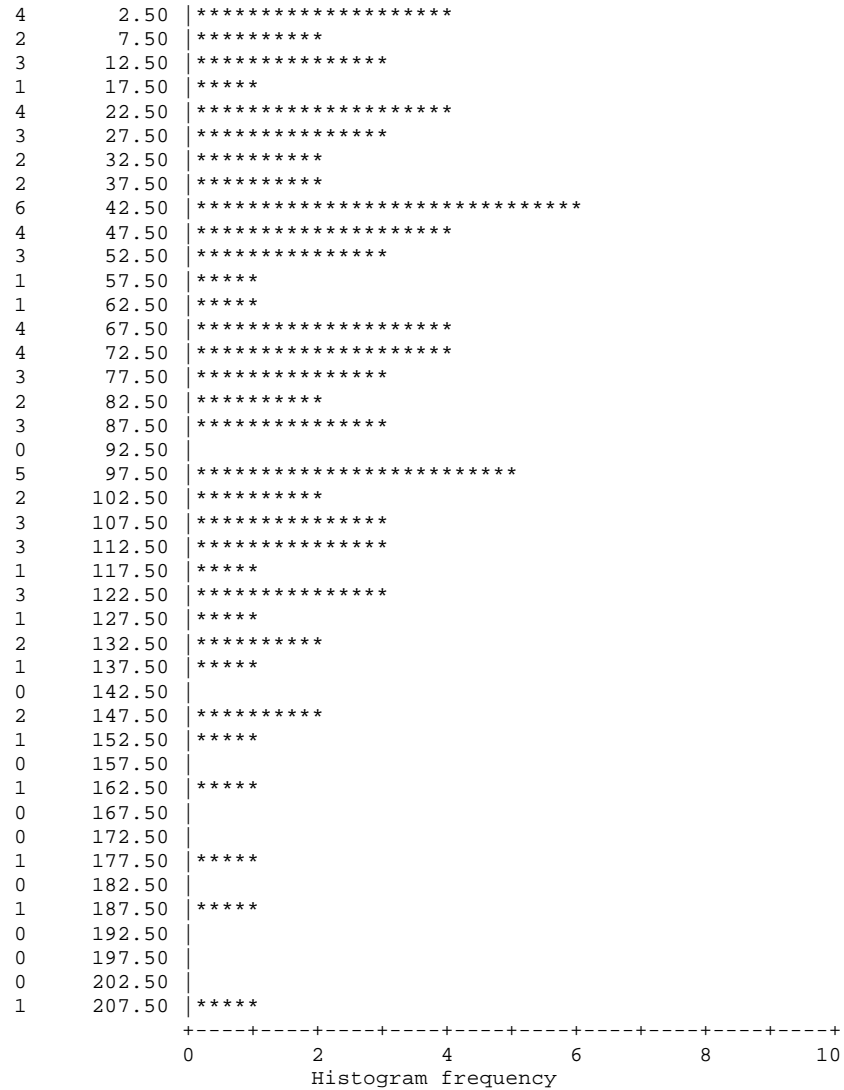
Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	1	1	1	45.00	1	1	35	89.00	2	3	65
1.00	3	4	5	47.00	2	3	38	95.00	1	1	66
6.00	1	1	6	48.00	1	1	39	97.00	1	1	68
7.00	1	1	8	52.00	1	1	40	99.00	3	4	71
11.00	1	1	9	53.00	1	1	41	100.00	1	1	73
12.00	1	1	10	54.00	1	1	43	102.00	1	1	74
14.00	1	1	11	57.00	1	1	44	107.00	2	3	76
18.00	1	1	13	62.00	1	1	45	109.00	1	1	78
20.00	1	1	14	65.00	1	1	46	111.00	3	4	81
21.00	2	3	16	67.00	1	1	48	119.00	1	1	83
22.00	1	1	18	68.00	1	1	49	122.00	3	4	86
25.00	1	1	19	69.00	1	1	50	128.00	1	1	88
28.00	1	1	20	72.00	1	1	51	132.00	1	1	89
29.00	1	1	21	73.00	1	1	53	133.00	1	1	90
31.00	1	1	23	74.00	2	3	55	139.00	1	1	91
34.00	1	1	24	75.00	1	1	56	145.00	2	3	94
35.00	1	1	25	77.00	1	1	57	150.00	1	1	95
39.00	1	1	26	78.00	1	1	59	161.00	1	1	96
40.00	2	3	29	81.00	1	1	60	179.00	1	1	98
41.00	2	3	31	84.00	1	1	61	185.00	1	1	99
43.00	2	3	34	85.00	1	1	63	208.00	1	1	100

PERWEEK

Count Midpoint One symbol equals approximately .20 occurrences



PERWEEK

Mean 73.075 Std dev 47.811

Valid cases 80 Missing cases 0

Preceding task required .30 seconds CPU time; 1.98 seconds elapsed.

```
377 0 TEMPORARY
378 0 SELECT IF          (SCIN34 EQ 17)
379 0 /*
380 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR   GENERAL MEDICINE PHYSICIANS
381 0 /*
382 0 FREQUENCIES        VARIABLES=PERWEEK/
383 0                      FORMAT=CONDENSE/
384 0                      HISTOGRAM=INCREMENT (5)/
385 0                      STATISTICS=MEAN STDDEV
386 0 /*
```

There are 1,073,639,936 bytes of memory available.

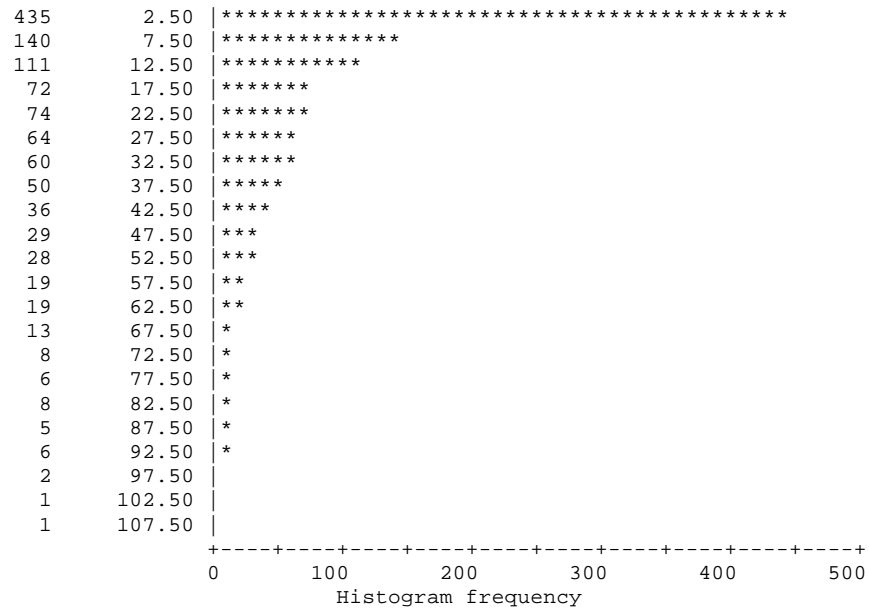
Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	147	12	12	31.00	18	2	78	63.00	2	0	95
1.00	107	9	21	32.00	10	1	79	64.00	7	1	96
2.00	66	6	27	33.00	12	1	80	65.00	3	0	96
3.00	62	5	32	34.00	12	1	81	66.00	1	0	96
4.00	53	4	37	35.00	11	1	81	67.00	3	0	96
5.00	39	3	40	36.00	12	1	82	68.00	3	0	97
6.00	27	2	42	37.00	9	1	83	69.00	3	0	97
7.00	22	2	44	38.00	13	1	84	70.00	2	0	97
8.00	31	3	47	39.00	5	0	85	71.00	3	0	97
9.00	21	2	48	40.00	14	1	86	72.00	1	0	97
10.00	18	2	50	41.00	4	0	86	73.00	1	0	97
11.00	30	3	52	42.00	8	1	87	74.00	1	0	98
12.00	23	2	54	43.00	3	0	87	75.00	1	0	98
13.00	24	2	56	44.00	7	1	88	76.00	2	0	98
14.00	16	1	58	45.00	8	1	88	77.00	1	0	98
15.00	19	2	59	46.00	7	1	89	78.00	1	0	98
16.00	14	1	61	47.00	3	0	89	79.00	1	0	98
17.00	14	1	62	48.00	7	1	90	81.00	2	0	98
18.00	9	1	63	49.00	4	0	90	82.00	2	0	98
19.00	16	1	64	50.00	10	1	91	83.00	3	0	99
20.00	12	1	65	51.00	7	1	92	84.00	1	0	99
21.00	24	2	67	52.00	2	0	92	85.00	1	0	99
22.00	12	1	68	53.00	5	0	92	87.00	3	0	99
23.00	12	1	69	54.00	4	0	93	88.00	1	0	99
24.00	14	1	70	55.00	5	0	93	91.00	2	0	99
25.00	20	2	72	56.00	4	0	93	92.00	2	0	99
26.00	13	1	73	57.00	3	0	94	93.00	2	0	100
27.00	8	1	74	58.00	7	1	94	97.00	1	0	100
28.00	10	1	74	60.00	4	0	95	98.00	1	0	100
29.00	13	1	75	61.00	4	0	95	103.00	1	0	100
30.00	8	1	76	62.00	2	0	95	110.00	1	0	100

PERWEEK

Count Midpoint One symbol equals approximately 10.00 occurrences



Mean 18.301 Std dev 20.786

Valid cases 1187 Missing cases 0

Preceding task required .33 seconds CPU time; 1.73 seconds elapsed.

```
387 0 TEMPORARY
388 0 SELECT IF          (SCIN34 EQ 18)
389 0 /*
390 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR   CARDIOLOGISTS
391 0 /*
392 0 FREQUENCIES        VARIABLES=PERWEEK/
393 0                      FORMAT=CONDENSE/
394 0                      HISTOGRAM=INCREMENT (5)/
395 0                      STATISTICS=MEAN STDDEV
396 0 /*
```

There are 1,073,639,936 bytes of memory available.

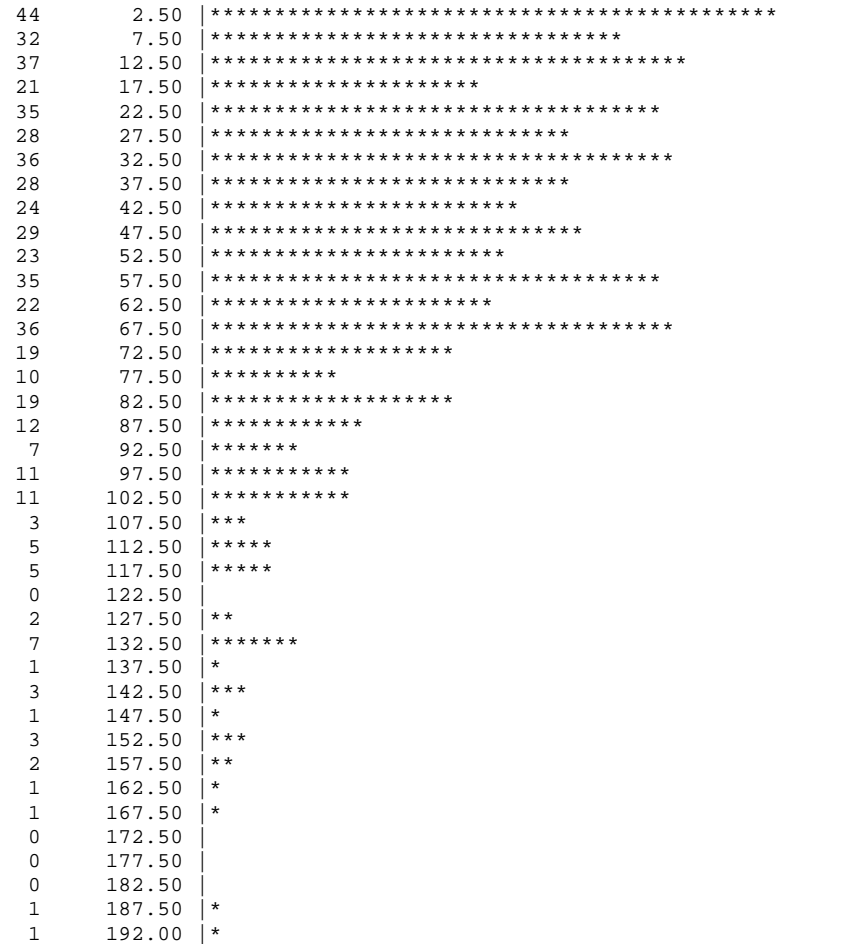
Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	16	3	3	43.00	6	1	50	86.00	4	1	87
1.00	8	1	4	44.00	7	1	51	87.00	4	1	88
2.00	10	2	6	45.00	6	1	52	88.00	1	0	88
3.00	6	1	7	46.00	7	1	54	89.00	2	0	88
4.00	4	1	8	47.00	4	1	54	91.00	1	0	88
5.00	9	2	10	48.00	3	1	55	92.00	1	0	89
6.00	6	1	11	49.00	9	2	57	93.00	3	1	89
7.00	7	1	12	50.00	4	1	57	94.00	2	0	90
8.00	4	1	13	51.00	5	1	58	95.00	1	0	90
9.00	6	1	14	52.00	1	0	58	96.00	1	0	90
10.00	9	2	15	53.00	9	2	60	97.00	3	1	90
11.00	5	1	16	54.00	4	1	61	98.00	2	0	91
12.00	6	1	17	55.00	5	1	62	99.00	4	1	92
13.00	8	1	19	56.00	10	2	63	100.00	3	1	92
14.00	9	2	20	57.00	8	1	65	101.00	3	1	93
15.00	4	1	21	58.00	5	1	66	102.00	1	0	93
16.00	4	1	22	59.00	7	1	67	103.00	3	1	93
17.00	2	0	22	60.00	6	1	68	104.00	1	0	94
18.00	8	1	24	61.00	5	1	69	105.00	1	0	94
19.00	3	1	24	62.00	3	1	70	106.00	1	0	94
20.00	3	1	25	63.00	5	1	70	107.00	1	0	94
21.00	12	2	27	64.00	3	1	71	111.00	1	0	94
22.00	8	1	28	65.00	8	1	72	113.00	4	1	95
23.00	5	1	29	66.00	8	1	74	115.00	1	0	95
24.00	7	1	30	67.00	10	2	76	116.00	1	0	95
25.00	6	1	32	68.00	4	1	76	117.00	3	1	96
26.00	3	1	32	69.00	6	1	77	127.00	1	0	96
27.00	8	1	34	70.00	2	0	78	128.00	1	0	96
28.00	5	1	34	71.00	2	0	78	130.00	1	0	96
29.00	6	1	35	72.00	3	1	79	131.00	3	1	97
30.00	6	1	37	73.00	5	1	80	133.00	2	0	97
31.00	9	2	38	74.00	7	1	81	134.00	1	0	97
32.00	8	1	40	75.00	3	1	81	138.00	1	0	98
33.00	8	1	41	76.00	1	0	82	140.00	2	0	98
34.00	5	1	42	77.00	4	1	82	141.00	1	0	98
35.00	3	1	43	78.00	1	0	83	145.00	1	0	98
36.00	3	1	43	79.00	1	0	83	152.00	2	0	99
37.00	7	1	44	80.00	5	1	84	153.00	1	0	99
38.00	7	1	46	81.00	3	1	84	156.00	2	0	99
39.00	8	1	47	82.00	7	1	85	161.00	1	0	99
40.00	4	1	48	83.00	1	0	86	166.00	1	0	100
41.00	2	0	48	84.00	3	1	86	185.00	1	0	100
42.00	5	1	49	85.00	1	0	86	192.00	1	0	100

PERWEEK

Count Midpoint One symbol equals approximately 1.00 occurrence



+-----+-----+-----+-----+-----+-----+
 0 10 20 30 40 50
 Histogram frequency

Mean 47.843 Std dev 35.588

Valid cases 555 Missing cases 0

Preceding task required .38 seconds CPU time; 3.15 seconds elapsed.

```
397 0 TEMPORARY
398 0 SELECT IF          (SCIN34 EQ 19)
399 0 /*
400 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR    RENAL MEDICINE PHYSICIANS
401 0 /*
402 0 FREQUENCIES        VARIABLES=PERWEEK/
403 0                      FORMAT=CONDENSE/
404 0                      HISTOGRAM=INCREMENT (5)/
405 0                      STATISTICS=MEAN STDDEV
406 0 /*
```

There are 1,073,639,936 bytes of memory available.

Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

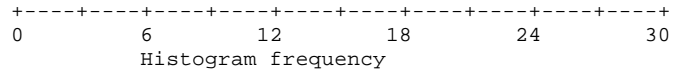
PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	3	3	3	19.00	1	1	60	46.00	2	2	87
1.00	7	6	9	20.00	1	1	61	48.00	1	1	88
2.00	7	6	15	21.00	2	2	63	49.00	1	1	88
3.00	11	10	25	22.00	1	1	63	55.00	1	1	89
4.00	2	2	27	23.00	1	1	64	59.00	1	1	90
5.00	4	4	30	24.00	3	3	67	61.00	1	1	91
6.00	4	4	34	25.00	1	1	68	62.00	1	1	92
7.00	4	4	38	26.00	2	2	70	63.00	1	1	93
8.00	2	2	39	27.00	1	1	71	71.00	1	1	94
9.00	5	4	44	29.00	1	1	71	77.00	1	1	95
10.00	2	2	46	31.00	1	1	72	80.00	1	1	96
11.00	4	4	49	32.00	3	3	75	84.00	1	1	96
12.00	1	1	50	33.00	1	1	76	90.00	1	1	97
13.00	1	1	51	36.00	2	2	78	92.00	1	1	98
14.00	1	1	52	38.00	1	1	79	111.00	1	1	99
15.00	2	2	54	40.00	2	2	80	136.00	1	1	100
16.00	2	2	55	41.00	2	2	82				
17.00	4	4	59	45.00	3	3	85				

PERWEEK

Count Midpoint One symbol equals approximately .60 occurrences

30	2.50	*****
19	7.50	*****
9	12.50	*****
9	17.50	*****
8	22.50	*****
5	27.50	*****
5	32.50	*****
3	37.50	*****
4	42.50	*****
7	47.50	*****
0	52.50	
2	57.50	***
3	62.50	*****
0	67.50	
1	72.50	**
1	77.50	**
2	82.50	***
0	87.50	
2	92.50	***
0	97.50	
0	102.50	
0	107.50	
1	112.50	**
0	117.50	
0	122.50	
0	127.50	
0	132.50	
1	136.00	**



Mean 22.821 Std dev 25.929

Valid cases 112 Missing cases 0

Preceding task required .49 seconds CPU time; 4.03 seconds elapsed.

```
407 0 TEMPORARY
408 0 SELECT IF          (SCIN34 EQ 20)
409 0 /*
410 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR   GASTROENTEROLOGISTS
411 0 /*
412 0 FREQUENCIES        VARIABLES=PERWEEK/
413 0                      FORMAT=CONDENSE/
414 0                      HISTOGRAM=INCREMENT (5)/
415 0                      STATISTICS=MEAN STDDEV
416 0 /*
```

There are 1,073,639,936 bytes of memory available.

Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

PERWEEK

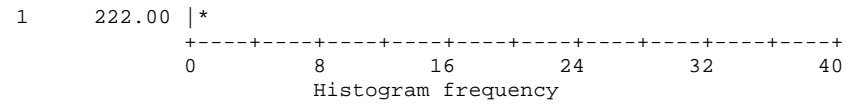
Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	9	2	2	36.00	5	1	49	71.00	1	0	88
1.00	11	3	5	37.00	7	2	51	72.00	4	1	89
2.00	6	2	7	38.00	10	3	54	73.00	3	1	90
3.00	5	1	8	39.00	6	2	55	74.00	1	0	90
4.00	2	1	9	40.00	5	1	57	75.00	2	1	91
5.00	8	2	11	41.00	3	1	58	78.00	1	0	91
6.00	8	2	13	42.00	6	2	59	79.00	3	1	92
8.00	3	1	14	43.00	6	2	61	80.00	1	0	92
9.00	7	2	16	44.00	4	1	62	83.00	2	1	92
10.00	9	2	18	45.00	2	1	62	84.00	1	0	93
11.00	6	2	20	46.00	6	2	64	87.00	1	0	93
12.00	4	1	21	47.00	3	1	65	88.00	2	1	94
13.00	4	1	22	48.00	9	2	67	90.00	2	1	94
14.00	3	1	23	49.00	5	1	69	94.00	2	1	95
15.00	6	2	24	50.00	2	1	69	97.00	1	0	95
16.00	5	1	26	51.00	3	1	70	100.00	1	0	95
17.00	1	0	26	52.00	8	2	72	101.00	1	0	95
18.00	2	1	27	53.00	1	0	72	104.00	1	0	96
19.00	5	1	28	54.00	3	1	73	105.00	1	0	96
20.00	2	1	28	55.00	4	1	74	107.00	1	0	96
21.00	1	0	29	56.00	6	2	76	110.00	1	0	97
23.00	4	1	30	57.00	4	1	77	114.00	1	0	97
24.00	8	2	32	58.00	8	2	79	117.00	1	0	97
25.00	7	2	34	59.00	2	1	80	118.00	1	0	97
26.00	2	1	34	60.00	2	1	80	120.00	1	0	98
27.00	5	1	36	61.00	4	1	81	121.00	1	0	98
28.00	4	1	37	62.00	4	1	82	124.00	1	0	98
29.00	6	2	38	63.00	4	1	83	129.00	1	0	98
30.00	6	2	40	64.00	2	1	84	130.00	1	0	99
31.00	9	2	42	65.00	4	1	85	131.00	1	0	99
32.00	3	1	43	66.00	2	1	85	141.00	1	0	99
33.00	12	3	47	68.00	3	1	86	150.00	1	0	99
34.00	3	1	47	69.00	1	0	87	178.00	1	0	100
35.00	2	1	48	70.00	4	1	88	222.00	1	0	100

PERWEEK

Count Midpoint One symbol equals approximately .80 occurrences

33	2.50	*****
26	7.50	*****
26	12.50	*****
19	17.50	*****
15	22.50	*****
24	27.50	*****
33	32.50	*****
30	37.50	*****
24	42.50	*****
25	47.50	*****
17	52.50	*****
24	57.50	*****
16	62.50	*****
10	67.50	*****
13	72.50	*****
6	77.50	*****
4	82.50	*****
3	87.50	****
4	92.50	*****
1	97.50	*
3	102.50	****
2	107.50	***
2	112.50	***
2	117.50	***
3	122.50	****
1	127.50	*
2	132.50	***
0	137.50	
1	142.50	*
0	147.50	
1	152.50	*
0	157.50	
0	162.50	
0	167.50	
0	172.50	
1	177.50	*
0	182.50	
0	187.50	
0	192.50	
0	197.50	
0	202.50	
0	207.50	
0	212.50	
0	217.50	

PERWEEK



Mean 40.277 Std dev 31.031

Valid cases 372 Missing cases 0

Preceding task required .35 seconds CPU time; 3.32 seconds elapsed.

```
417 0 TEMPORARY
418 0 SELECT IF          (SCIN34 EQ 21)
419 0 /*
420 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR  NEUROLOGISTS
421 0 /*
422 0 FREQUENCIES        VARIABLES=PERWEEK/
423 0                      FORMAT=CONDENSE/
424 0                      HISTOGRAM=INCREMENT (5)/
425 0                      STATISTICS=MEAN STDDEV
426 0 /*
```

There are 1,073,639,936 bytes of memory available.

Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

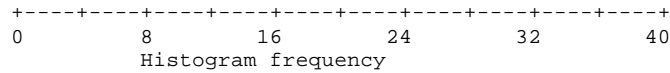
PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	13	5	5	25.00	2	1	58	51.00	4	1	87
1.00	4	1	6	26.00	3	1	59	52.00	2	1	88
2.00	10	4	10	27.00	5	2	61	53.00	1	0	88
3.00	3	1	11	28.00	3	1	62	54.00	4	1	90
4.00	5	2	13	29.00	3	1	63	56.00	2	1	90
5.00	7	3	15	30.00	4	1	65	57.00	3	1	92
6.00	5	2	17	31.00	2	1	65	58.00	1	0	92
7.00	12	4	22	32.00	3	1	66	60.00	1	0	92
8.00	5	2	24	33.00	6	2	69	61.00	1	0	93
9.00	5	2	25	34.00	5	2	70	65.00	4	1	94
10.00	5	2	27	35.00	5	2	72	66.00	1	0	94
11.00	8	3	30	36.00	4	1	74	67.00	1	0	95
12.00	5	2	32	37.00	2	1	75	68.00	2	1	96
13.00	5	2	34	38.00	3	1	76	71.00	1	0	96
14.00	7	3	37	39.00	1	0	76	72.00	1	0	96
15.00	4	1	38	40.00	1	0	76	73.00	1	0	97
16.00	3	1	39	41.00	3	1	77	74.00	1	0	97
17.00	2	1	40	42.00	5	2	79	75.00	2	1	98
18.00	3	1	41	43.00	3	1	80	81.00	1	0	98
19.00	6	2	43	44.00	3	1	82	101.00	1	0	99
20.00	6	2	45	45.00	4	1	83	111.00	2	1	99
21.00	13	5	50	46.00	2	1	84	114.00	1	0	100
22.00	9	3	54	47.00	2	1	85	123.00	1	0	100
23.00	3	1	55	48.00	1	0	85				
24.00	7	3	57	49.00	2	1	86				

PERWEEK

Count Midpoint One symbol equals approximately .80 occurrences

35	2.50	*****
34	7.50	*****
30	12.50	*****
18	17.50	*****
38	22.50	*****
16	27.50	*****
20	32.50	*****
15	37.50	*****
15	42.50	*****
11	47.50	*****
11	52.50	*****
6	57.50	*****
2	62.50	***
8	67.50	*****
4	72.50	****
2	77.50	***
1	82.50	*
0	87.50	
0	92.50	
0	97.50	
1	102.50	*
0	107.50	
3	112.50	****
0	117.50	
1	122.50	*



Mean 26.594 Std dev 22.371

Valid cases 271 Missing cases 0

Preceding task required .34 seconds CPU time; 1.90 seconds elapsed.

```
427 0 TEMPORARY
428 0 SELECT IF          (SCIN34 EQ 22)
429 0 /*
430 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR   PAEDIATRIC PHYSICIANS
431 0 /*
432 0 FREQUENCIES        VARIABLES=PERWEEK/
433 0                      FORMAT=CONDENSE/
434 0                      HISTOGRAM=INCREMENT (5)/
435 0                      STATISTICS=MEAN STDDEV
436 0 /*
```

There are 1,073,639,936 bytes of memory available.

Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

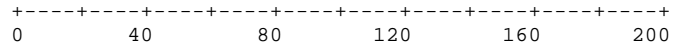
PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	66	9	9	30.00	4	1	70	60.00	2	0	94
1.00	39	5	14	31.00	4	1	70	61.00	3	0	94
2.00	44	6	20	32.00	11	2	72	62.00	3	0	95
3.00	28	4	24	33.00	9	1	73	64.00	3	0	95
4.00	16	2	26	34.00	7	1	74	65.00	1	0	95
5.00	25	3	30	35.00	12	2	76	66.00	2	0	95
6.00	23	3	33	36.00	7	1	77	67.00	1	0	95
7.00	21	3	36	37.00	6	1	77	68.00	3	0	96
8.00	24	3	39	38.00	10	1	79	69.00	2	0	96
9.00	15	2	41	39.00	14	2	81	70.00	2	0	96
10.00	13	2	43	40.00	6	1	82	71.00	3	0	97
11.00	18	2	45	41.00	3	0	82	72.00	1	0	97
12.00	14	2	47	42.00	6	1	83	74.00	3	0	97
13.00	11	2	49	43.00	7	1	84	75.00	3	0	98
14.00	11	2	50	44.00	6	1	85	76.00	1	0	98
15.00	9	1	51	45.00	6	1	85	78.00	1	0	98
16.00	6	1	52	46.00	10	1	87	79.00	1	0	98
17.00	11	2	54	47.00	5	1	87	80.00	2	0	98
18.00	8	1	55	48.00	4	1	88	81.00	1	0	99
19.00	11	2	56	49.00	5	1	89	82.00	1	0	99
20.00	12	2	58	50.00	4	1	89	84.00	1	0	99
21.00	11	2	59	51.00	3	0	90	86.00	1	0	99
22.00	7	1	60	52.00	2	0	90	87.00	1	0	99
23.00	12	2	62	53.00	3	0	90	88.00	2	0	99
24.00	7	1	63	54.00	6	1	91	95.00	1	0	100
25.00	13	2	65	55.00	1	0	91	102.00	1	0	100
26.00	5	1	65	56.00	3	0	92	108.00	1	0	100
27.00	9	1	67	57.00	3	0	92	119.00	1	0	100
28.00	13	2	68	58.00	4	1	93				
29.00	6	1	69	59.00	6	1	93				

PERWEEK

Count Midpoint One symbol equals approximately 4.00 occurrences

193	2.50	*****
108	7.50	*****
67	12.50	*****
45	17.50	*****
49	22.50	*****
46	27.50	*****
35	32.50	*****
49	37.50	*****
28	42.50	*****
30	47.50	*****
18	52.50	*****
17	57.50	****
11	62.50	***
9	67.50	**
9	72.50	**
6	77.50	**
5	82.50	*
4	87.50	*
0	92.50	
1	97.50	
1	102.50	
1	107.50	
0	112.50	
1	117.50	



Histogram frequency

Mean 21.700 Std dev 21.521

Valid cases 733 Missing cases 0

Preceding task required .35 seconds CPU time; 2.64 seconds elapsed.

```
437 0 TEMPORARY
438 0 SELECT IF          (SCIN34 EQ 23)
439 0 /*
440 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR REHABILITATION PHYSICIANS
441 0 /*
442 0 FREQUENCIES        VARIABLES=PERWEEK/
443 0                     FORMAT=CONDENSE/
444 0                     HISTOGRAM=INCREMENT (5)/
445 0                     STATISTICS=MEAN STDDEV
446 0 /*
```

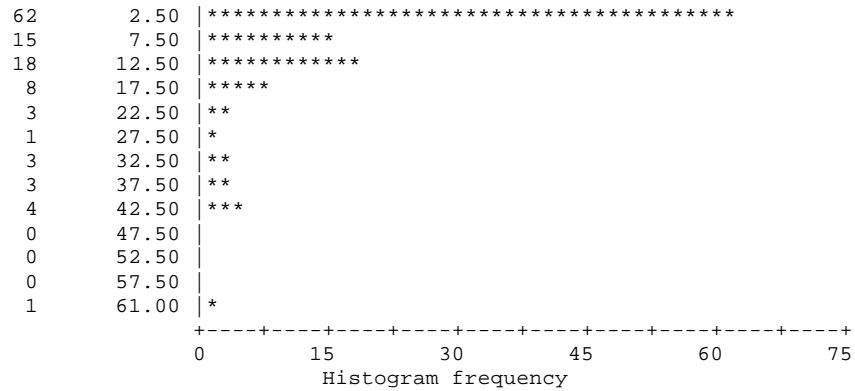
There are 1,073,639,936 bytes of memory available.

Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	18	15	15	12.00	6	5	79	32.00	1	1	92
1.00	22	19	34	13.00	1	1	80	34.00	1	1	93
2.00	15	13	47	14.00	1	1	81	35.00	1	1	94
3.00	2	2	48	15.00	2	2	82	36.00	1	1	95
4.00	5	4	53	16.00	3	3	85	39.00	1	1	96
5.00	3	3	55	17.00	1	1	86	40.00	1	1	97
6.00	5	4	59	19.00	2	2	87	43.00	1	1	97
7.00	4	3	63	21.00	1	1	88	44.00	2	2	99
8.00	2	2	64	22.00	2	2	90	61.00	1	1	100
9.00	1	1	65	26.00	1	1	91				
10.00	10	8	74	30.00	1	1	92				

Count Midpoint One symbol equals approximately 1.50 occurrences



Mean 8.788 Std dev 11.852

Valid cases 118 Missing cases 0

Preceding task required .41 seconds CPU time; 1.37 seconds elapsed.

```
447 0 TEMPORARY
448 0 SELECT IF          (SCIN34 EQ 24)
449 0 /*
450 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR   RHEUMATOLOGISTS
451 0 /*
452 0 FREQUENCIES        VARIABLES=PERWEEK/
453 0                      FORMAT=CONDENSE/
454 0                      HISTOGRAM=INCREMENT (5)/
455 0                      STATISTICS=MEAN STDDEV
456 0 /*
```

There are 1,073,639,936 bytes of memory available.

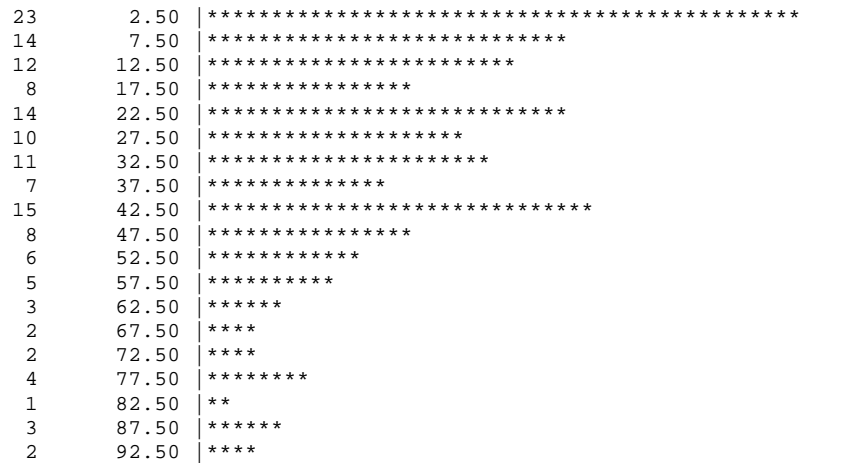
Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	6	4	4	23.00	3	2	44	48.00	1	1	80
1.00	8	5	9	24.00	5	3	47	49.00	2	1	81
2.00	1	1	10	25.00	1	1	48	50.00	2	1	83
3.00	5	3	13	26.00	4	3	51	51.00	2	1	84
4.00	3	2	15	27.00	4	3	53	52.00	1	1	85
5.00	5	3	19	28.00	1	1	54	53.00	1	1	85
6.00	2	1	20	30.00	3	2	56	56.00	3	2	87
7.00	3	2	22	31.00	1	1	57	57.00	2	1	89
8.00	3	2	24	32.00	1	1	57	61.00	1	1	89
9.00	1	1	25	33.00	2	1	59	64.00	2	1	91
10.00	3	2	27	34.00	4	3	61	65.00	2	1	92
11.00	2	1	28	35.00	1	1	62	71.00	1	1	93
12.00	1	1	29	36.00	1	1	63	72.00	1	1	93
13.00	2	1	30	37.00	1	1	63	75.00	1	1	94
14.00	4	3	33	38.00	1	1	64	76.00	1	1	95
15.00	1	1	33	39.00	3	2	66	77.00	1	1	95
16.00	1	1	34	40.00	4	3	69	78.00	1	1	96
17.00	4	3	37	41.00	4	3	71	82.00	1	1	97
18.00	1	1	37	43.00	2	1	73	88.00	2	1	98
19.00	1	1	38	44.00	5	3	76	89.00	1	1	99
20.00	2	1	39	45.00	1	1	77	90.00	1	1	99
21.00	3	2	41	46.00	2	1	78	94.00	1	1	100
22.00	1	1	42	47.00	2	1	79				

PERWEEK

Count Midpoint One symbol equals approximately .50 occurrences



+-----+-----+-----+-----+-----+-----+-----+-----+
 0 5 10 15 20 25
 Histogram frequency

Mean 30.013 Std dev 23.487

Valid cases 150 Missing cases 0

Preceding task required .45 seconds CPU time; 2.22 seconds elapsed.

```
457 0 TEMPORARY
458 0 SELECT IF          (SCIN34 EQ 25)
459 0 /*
460 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR THORACIC MEDICINE PHYSICIANS
461 0 /*
462 0 FREQUENCIES        VARIABLES=PERWEEK/
463 0                      FORMAT=CONDENSE/
464 0                      HISTOGRAM=INCREMENT (5)/
465 0                      STATISTICS=MEAN STDDEV
466 0 /*
```

There are 1,073,639,936 bytes of memory available.

Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

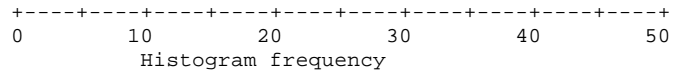
PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	16	6	6	27.00	2	1	61	54.00	3	1	87
1.00	4	2	8	28.00	2	1	62	55.00	2	1	87
2.00	6	2	10	29.00	2	1	63	56.00	5	2	89
3.00	12	5	15	30.00	1	0	63	57.00	1	0	90
4.00	6	2	17	31.00	4	2	65	58.00	1	0	90
5.00	8	3	20	33.00	5	2	67	59.00	2	1	91
6.00	3	1	22	34.00	4	2	68	63.00	3	1	92
7.00	8	3	25	35.00	6	2	70	64.00	1	0	93
8.00	7	3	28	36.00	2	1	71	65.00	1	0	93
9.00	5	2	30	37.00	2	1	72	66.00	2	1	94
10.00	9	4	33	38.00	4	2	74	68.00	1	0	94
11.00	5	2	35	39.00	2	1	74	70.00	2	1	95
12.00	8	3	38	40.00	1	0	75	74.00	1	0	95
13.00	6	2	41	41.00	5	2	77	76.00	1	0	96
14.00	6	2	43	42.00	1	0	77	77.00	2	1	96
15.00	7	3	46	43.00	1	0	78	80.00	1	0	97
16.00	4	2	47	44.00	1	0	78	87.00	1	0	97
17.00	4	2	49	45.00	4	2	80	97.00	1	0	98
18.00	5	2	51	46.00	2	1	80	98.00	1	0	98
19.00	5	2	53	47.00	4	2	82	114.00	1	0	98
20.00	3	1	54	48.00	1	0	82	118.00	1	0	99
21.00	3	1	55	49.00	4	2	84	123.00	1	0	99
22.00	6	2	57	50.00	1	0	84	142.00	1	0	100
23.00	4	2	59	51.00	1	0	85	188.00	1	0	100
24.00	1	0	59	52.00	1	0	85				
26.00	2	1	60	53.00	1	0	85				

PERWEEK

Count Midpoint One symbol equals approximately 1.00 occurrence

44	2.50	*****
31	7.50	*****
34	12.50	*****
25	17.50	*****
17	22.50	*****
8	27.50	*****
14	32.50	*****
16	37.50	*****
9	42.50	*****
15	47.50	*****
7	52.50	*****
11	57.50	*****
4	62.50	****
4	67.50	****
3	72.50	***
3	77.50	***
1	82.50	*
1	87.50	*
0	92.50	
2	97.50	**
0	102.50	
0	107.50	
1	112.50	*
1	117.50	*
1	122.50	*
0	127.50	
0	132.50	
0	137.50	
1	142.50	*
0	147.50	
0	152.50	
0	157.50	
0	162.50	
0	167.50	
0	172.50	
0	177.50	
0	182.50	
1	187.50	*



Mean 26.874 Std dev 26.760

Valid cases 254 Missing cases 0

Preceding task required .33 seconds CPU time; 2.00 seconds elapsed.

```
467 0 TEMPORARY
468 0 SELECT IF          (SCIN34 EQ 26)
469 0 /*
470 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR   PSYCHIATRISTS
471 0 /*
472 0 FREQUENCIES        VARIABLES=PERWEEK/
473 0                      FORMAT=CONDENSE/
474 0                      HISTOGRAM=INCREMENT (5)/
475 0                      STATISTICS=MEAN STDDEV
476 0 /*
```

There are 1,073,639,936 bytes of memory available.

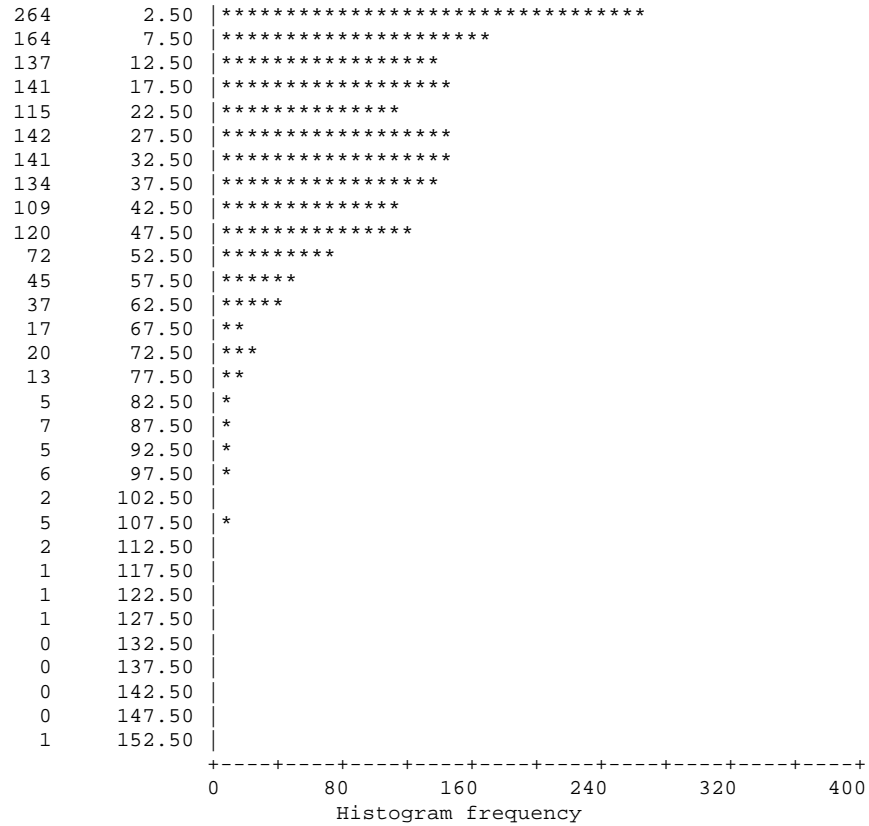
Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	89	5	5	36.00	37	2	69	72.00	3	0	97
1.00	64	4	9	37.00	31	2	70	73.00	3	0	97
2.00	40	2	11	38.00	19	1	72	74.00	6	0	97
3.00	39	2	14	39.00	16	1	73	75.00	2	0	97
4.00	32	2	15	40.00	25	1	74	76.00	4	0	97
5.00	37	2	18	41.00	30	2	76	77.00	1	0	98
6.00	40	2	20	42.00	21	1	77	78.00	3	0	98
7.00	32	2	22	43.00	18	1	78	79.00	3	0	98
8.00	34	2	24	44.00	15	1	79	80.00	1	0	98
9.00	21	1	25	45.00	31	2	81	82.00	1	0	98
10.00	37	2	27	46.00	21	1	82	83.00	1	0	98
11.00	21	1	28	47.00	29	2	84	84.00	2	0	98
12.00	28	2	30	48.00	17	1	85	85.00	4	0	98
13.00	28	2	32	49.00	22	1	86	87.00	1	0	98
14.00	23	1	33	50.00	28	2	88	88.00	2	0	99
15.00	30	2	35	51.00	13	1	88	91.00	1	0	99
16.00	29	2	37	52.00	7	0	89	92.00	3	0	99
17.00	29	2	38	53.00	13	1	90	94.00	1	0	99
18.00	22	1	40	54.00	11	1	90	95.00	2	0	99
19.00	31	2	41	55.00	10	1	91	96.00	1	0	99
20.00	23	1	43	56.00	7	0	91	97.00	1	0	99
21.00	20	1	44	57.00	10	1	92	98.00	2	0	99
22.00	16	1	45	58.00	11	1	92	100.00	1	0	99
23.00	27	2	46	59.00	7	0	93	101.00	1	0	99
24.00	29	2	48	60.00	11	1	93	105.00	1	0	99
25.00	18	1	49	61.00	5	0	94	106.00	1	0	99
26.00	29	2	51	62.00	4	0	94	107.00	2	0	100
27.00	35	2	53	63.00	10	1	95	109.00	1	0	100
28.00	25	1	54	64.00	7	0	95	112.00	1	0	100
29.00	35	2	56	65.00	6	0	95	114.00	1	0	100
30.00	38	2	59	66.00	2	0	95	118.00	1	0	100
31.00	23	1	60	67.00	2	0	96	122.00	1	0	100
32.00	27	2	62	68.00	4	0	96	126.00	1	0	100
33.00	31	2	63	69.00	3	0	96	153.00	1	0	100
34.00	22	1	65	70.00	4	0	96				
35.00	31	2	66	71.00	4	0	96				

PERWEEK

Count Midpoint One symbol equals approximately 8.00 occurrences



Mean 27.633 Std dev 21.605

Valid cases 1707 Missing cases 0

Preceding task required .33 seconds CPU time; 2.05 seconds elapsed.

```
477 0 TEMPORARY
478 0 SELECT IF          (SCIN34 EQ 27)
479 0 /*
480 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR  RADIATION ONCOLOGISTS
481 0 /*
482 0 FREQUENCIES        VARIABLES=PERWEEK/
483 0                      FORMAT=CONDENSE/
484 0                      HISTOGRAM=INCREMENT (5)/
485 0                      STATISTICS=MEAN STDDEV
486 0 /*
```

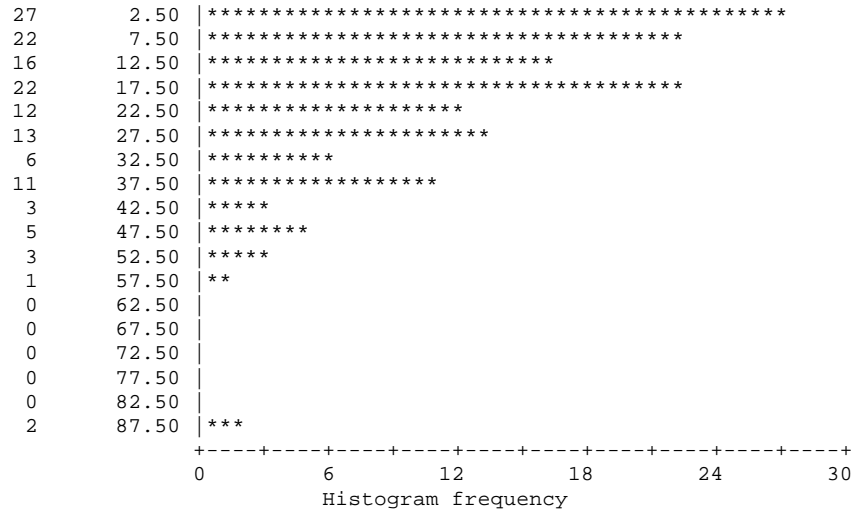
There are 1,073,639,936 bytes of memory available.

Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	10	7	7	17.00	7	5	57	35.00	4	3	85
1.00	7	5	12	18.00	3	2	59	36.00	4	3	88
2.00	4	3	15	19.00	3	2	61	38.00	2	1	90
3.00	2	1	16	20.00	3	2	63	39.00	1	1	90
4.00	4	3	19	21.00	1	1	64	40.00	1	1	91
5.00	5	3	22	22.00	3	2	66	42.00	2	1	92
6.00	5	3	26	23.00	2	1	67	45.00	1	1	93
7.00	2	1	27	24.00	3	2	69	46.00	3	2	95
8.00	3	2	29	25.00	3	2	71	49.00	1	1	96
9.00	7	5	34	26.00	1	1	72	50.00	1	1	97
10.00	3	2	36	27.00	4	3	75	51.00	1	1	97
11.00	4	3	39	28.00	3	2	77	54.00	1	1	98
12.00	4	3	42	29.00	2	1	78	57.00	1	1	99
13.00	3	2	44	30.00	1	1	79	86.00	1	1	99
14.00	2	1	45	31.00	2	1	80	88.00	1	1	100
15.00	4	3	48	33.00	2	1	82				
16.00	5	3	52	34.00	1	1	83				

Count Midpoint One symbol equals approximately .60 occurrences



Mean 18.888 Std dev 16.165

Valid cases 143 Missing cases 0

Preceding task required .32 seconds CPU time; 1.67 seconds elapsed.

```
487 0 TEMPORARY
488 0 SELECT IF          (SCIN34 EQ 28)
489 0 /*
490 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR   HAEMATOLOGISTS
491 0 /*
492 0 FREQUENCIES        VARIABLES=PERWEEK/
493 0                      FORMAT=CONDENSE/
494 0                      HISTOGRAM=INCREMENT (5)/
495 0                      STATISTICS=MEAN STDDEV
496 0 /*
```

There are 1,073,639,936 bytes of memory available.

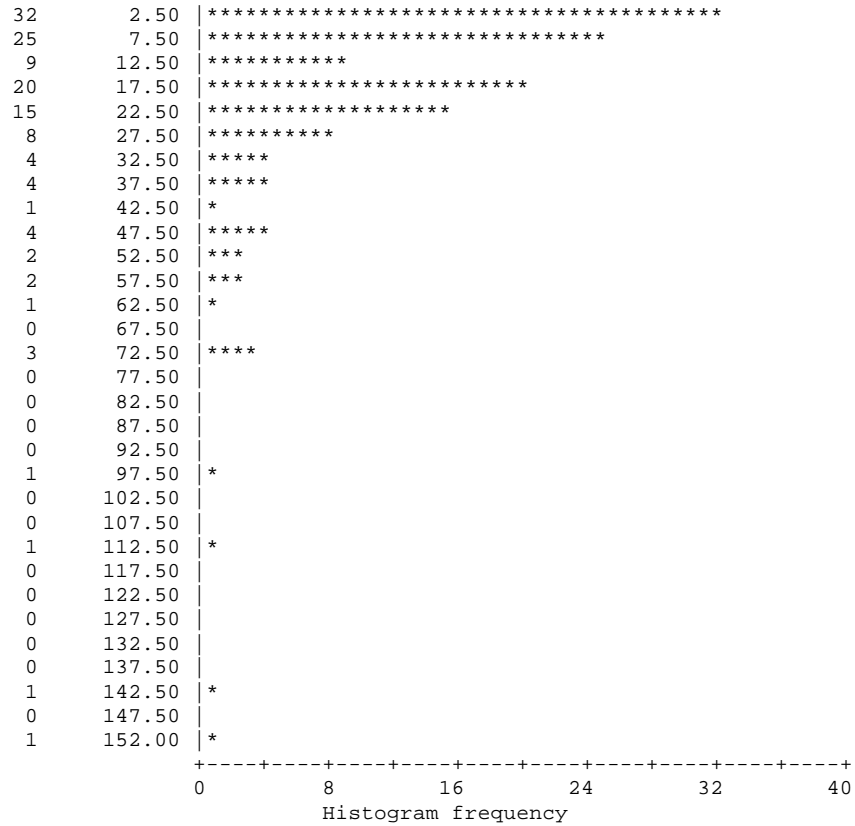
Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	11	8	8	16.00	6	4	55	40.00	1	1	88
1.00	7	5	13	17.00	5	4	59	45.00	1	1	89
2.00	8	6	19	18.00	3	2	61	47.00	1	1	90
3.00	2	1	21	19.00	4	3	64	48.00	1	1	90
4.00	4	3	24	20.00	4	3	67	49.00	1	1	91
5.00	5	4	28	21.00	4	3	70	51.00	2	1	93
6.00	7	5	33	22.00	4	3	73	56.00	2	1	94
7.00	5	4	37	23.00	3	2	75	64.00	1	1	95
8.00	4	3	40	25.00	4	3	78	71.00	1	1	96
9.00	4	3	43	26.00	3	2	81	72.00	1	1	96
10.00	1	1	43	27.00	1	1	81	74.00	1	1	97
11.00	2	1	45	30.00	3	2	84	96.00	1	1	98
12.00	1	1	46	33.00	1	1	84	111.00	1	1	99
13.00	2	1	47	35.00	1	1	85	141.00	1	1	99
14.00	3	2	49	37.00	1	1	86	152.00	1	1	100
15.00	2	1	51	38.00	2	1	87				

PERWEEK

Count Midpoint One symbol equals approximately .80 occurrences



Mean 20.067 Std dev 24.886

Valid cases 134 Missing cases 0

Preceding task required .44 seconds CPU time; 3.39 seconds elapsed.

```
497 0 TEMPORARY
498 0 SELECT IF          (SCIN34 EQ 29)
499 0 /*
500 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR    MEDICAL ONCOLOGISTS
501 0 /*
502 0 FREQUENCIES        VARIABLES=PERWEEK/
503 0                      FORMAT=CONDENSE/
504 0                      HISTOGRAM=INCREMENT (5)/
505 0                      STATISTICS=MEAN STDDEV
506 0 /*
```

There are 1,073,639,936 bytes of memory available.

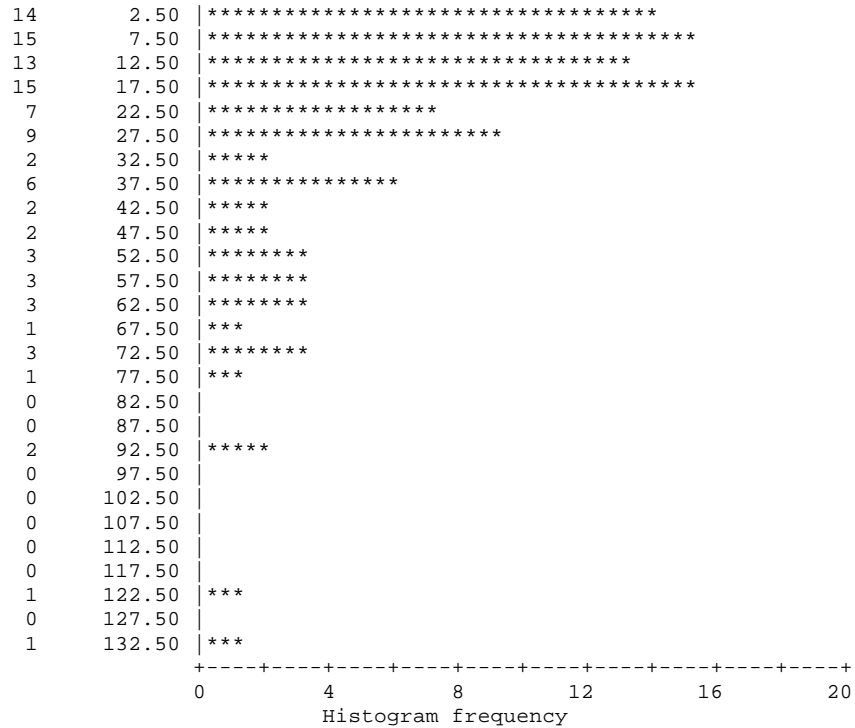
Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	4	4	4	17.00	3	3	52	42.00	1	1	80
1.00	7	7	11	18.00	2	2	54	43.00	1	1	81
2.00	1	1	12	19.00	1	1	55	47.00	2	2	83
3.00	1	1	13	21.00	1	1	56	50.00	1	1	83
4.00	1	1	14	22.00	3	3	59	53.00	2	2	85
5.00	3	3	17	23.00	2	2	61	57.00	3	3	88
6.00	2	2	18	24.00	1	1	62	60.00	1	1	89
7.00	5	5	23	25.00	2	2	64	63.00	1	1	90
8.00	3	3	26	26.00	2	2	66	64.00	1	1	91
9.00	2	2	28	27.00	1	1	67	65.00	1	1	92
10.00	1	1	29	28.00	2	2	69	70.00	2	2	94
11.00	3	3	32	29.00	2	2	71	72.00	1	1	95
12.00	1	1	33	31.00	1	1	72	77.00	1	1	96
13.00	5	5	38	33.00	1	1	73	94.00	2	2	98
14.00	3	3	41	35.00	2	2	75	121.00	1	1	99
15.00	2	2	43	37.00	2	2	77	134.00	1	1	100
16.00	7	7	50	38.00	2	2	79				

PERWEEK

Count Midpoint One symbol equals approximately .40 occurrences



Mean 26.252 Std dev 26.038

Valid cases 103 Missing cases 0

Preceding task required .48 seconds CPU time; 2.29 seconds elapsed.

```
507 0 TEMPORARY
508 0 SELECT IF          (SCIN34 EQ 30)
509 0 /*
510 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR   INTENSIVE CARE PHYSICIANS
511 0 /*
512 0 FREQUENCIES        VARIABLES=PERWEEK/
513 0                      FORMAT=CONDENSE/
514 0                      HISTOGRAM=INCREMENT (5)/
515 0                      STATISTICS=MEAN STDDEV
516 0 /*
```

There are 1,073,639,936 bytes of memory available.

Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

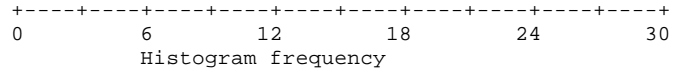
PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	4	4	4	18.00	3	3	59	40.00	1	1	84
1.00	8	7	11	19.00	2	2	61	42.00	1	1	85
2.00	4	4	14	20.00	5	4	65	43.00	2	2	87
3.00	8	7	21	22.00	1	1	66	45.00	1	1	88
4.00	2	2	23	23.00	3	3	68	46.00	2	2	89
5.00	7	6	29	24.00	1	1	69	47.00	2	2	91
6.00	4	4	32	25.00	2	2	71	48.00	1	1	92
7.00	4	4	36	26.00	3	3	74	52.00	2	2	94
8.00	5	4	40	27.00	1	1	75	59.00	1	1	95
9.00	2	2	42	28.00	2	2	76	60.00	1	1	96
10.00	6	5	47	29.00	2	2	78	65.00	1	1	96
11.00	1	1	48	31.00	2	2	80	68.00	1	1	97
13.00	1	1	49	32.00	1	1	81	74.00	1	1	98
14.00	4	4	53	34.00	1	1	82	95.00	1	1	99
15.00	3	3	55	35.00	1	1	82	194.00	1	1	100
16.00	1	1	56	38.00	1	1	83				

PERWEEK

Count Midpoint One symbol equals approximately .60 occurrences

26	2.50	*****
22	7.50	*****
12	12.50	*****
9	17.50	*****
10	22.50	*****
10	27.50	*****
4	32.50	*****
2	37.50	***
4	42.50	*****
6	47.50	*****
2	52.50	***
1	57.50	**
1	62.50	**
2	67.50	***
1	72.50	**
0	77.50	
0	82.50	
0	87.50	
0	92.50	
1	97.50	**
0	102.50	
0	107.50	
0	112.50	
0	117.50	
0	122.50	
0	127.50	
0	132.50	
0	137.50	
0	142.50	
0	147.50	
0	152.50	
0	157.50	
0	162.50	
0	167.50	
0	172.50	
0	177.50	
0	182.50	
0	187.50	
1	192.50	**



Mean 20.500 Std dev 24.837

Valid cases 114 Missing cases 0

Preceding task required .31 seconds CPU time; 1.86 seconds elapsed.

```
517 0 TEMPORARY
518 0 SELECT IF          (SCIN34 EQ 31)
519 0 /*
520 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR   NUCLEAR MEDICINE PHYSICIANS
521 0 /*
522 0 FREQUENCIES        VARIABLES=PERWEEK/
523 0                      FORMAT=CONDENSE/
524 0                      HISTOGRAM=INCREMENT (5)/
525 0                      STATISTICS=MEAN STDDEV
526 0 /*
```

There are 1,073,639,936 bytes of memory available.

Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

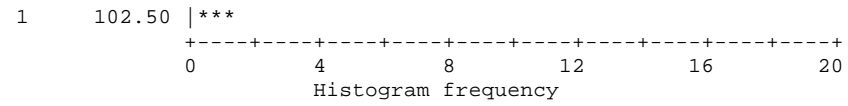
PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	5	4	4	18.00	2	2	38	40.00	1	1	79
1.00	2	2	6	19.00	3	2	40	41.00	2	2	80
2.00	1	1	6	20.00	4	3	43	42.00	1	1	81
3.00	1	1	7	21.00	5	4	47	43.00	3	2	83
4.00	5	4	11	23.00	4	3	50	44.00	3	2	86
5.00	3	2	13	24.00	3	2	53	45.00	3	2	88
6.00	1	1	14	25.00	4	3	56	46.00	1	1	89
7.00	3	2	17	26.00	3	2	58	47.00	3	2	91
8.00	1	1	17	27.00	3	2	61	48.00	1	1	92
9.00	3	2	20	28.00	2	2	62	53.00	1	1	93
10.00	2	2	21	30.00	3	2	65	61.00	1	1	94
11.00	3	2	24	32.00	4	3	68	66.00	1	1	94
12.00	2	2	25	33.00	2	2	69	67.00	1	1	95
13.00	4	3	28	34.00	4	3	72	69.00	1	1	96
14.00	4	3	31	35.00	1	1	73	71.00	1	1	97
15.00	1	1	32	37.00	2	2	75	72.00	2	2	98
16.00	2	2	34	38.00	3	2	77	82.00	1	1	99
17.00	3	2	36	39.00	1	1	78	104.00	1	1	100

Count Midpoint One symbol equals approximately .40 occurrences

14	2.50	*****
11	7.50	*****
15	12.50	*****
11	17.50	*****
16	22.50	*****
12	27.50	*****
13	32.50	*****
7	37.50	*****
10	42.50	*****
8	47.50	*****
1	52.50	***
0	57.50	
1	62.50	***
3	67.50	*****
3	72.50	*****
0	77.50	
1	82.50	***
0	87.50	
0	92.50	
0	97.50	

PERWEEK



Mean 26.283 Std dev 19.150

Valid cases 127 Missing cases 0

Preceding task required .36 seconds CPU time; 3.06 seconds elapsed.

```
527 0 TEMPORARY
528 0 SELECT IF          (SCIN34 EQ 32)
529 0 /*
530 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR IMMUNOLOGISTS
531 0 /*
532 0 FREQUENCIES        VARIABLES=PERWEEK/
533 0                      FORMAT=CONDENSE/
534 0                      HISTOGRAM=INCREMENT (5)/
535 0                      STATISTICS=MEAN STDDEV
536 0 /*
```

There are 1,073,639,936 bytes of memory available.

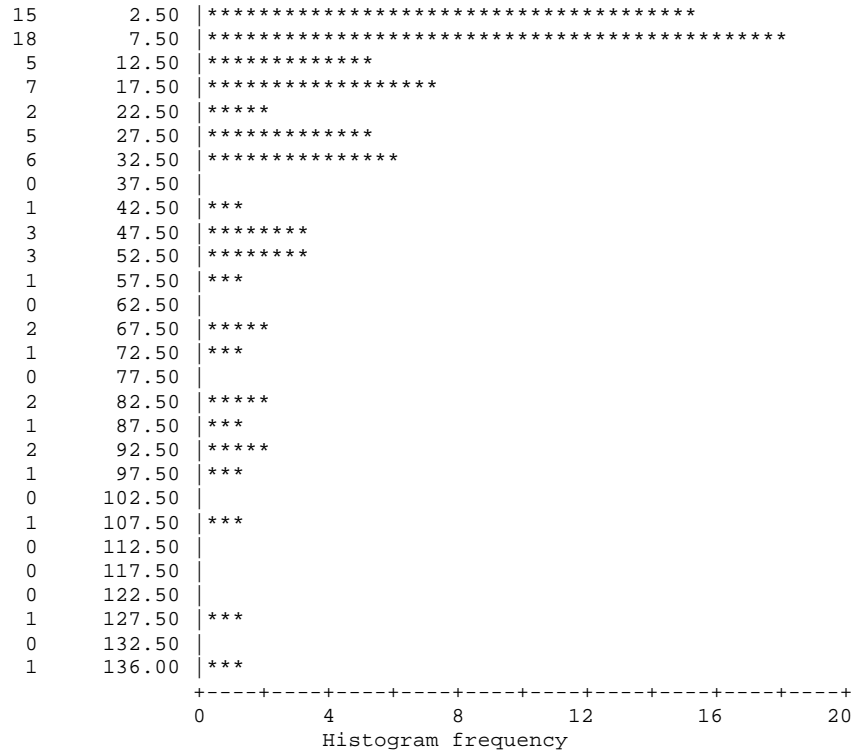
Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	3	4	4	17.00	1	1	55	47.00	1	1	79
1.00	2	3	6	18.00	1	1	56	50.00	1	1	81
2.00	2	3	9	19.00	1	1	58	51.00	2	3	83
3.00	2	3	12	24.00	2	3	60	59.00	1	1	85
4.00	6	8	19	25.00	1	1	62	65.00	1	1	86
5.00	6	8	27	26.00	1	1	63	66.00	1	1	87
6.00	4	5	32	28.00	1	1	64	71.00	1	1	88
7.00	4	5	37	29.00	2	3	67	81.00	1	1	90
8.00	2	3	40	30.00	1	1	68	82.00	1	1	91
9.00	2	3	42	31.00	1	1	69	85.00	1	1	92
12.00	2	3	45	32.00	2	3	72	91.00	2	3	95
13.00	2	3	47	34.00	2	3	74	97.00	1	1	96
14.00	1	1	49	40.00	1	1	76	105.00	1	1	97
15.00	3	4	53	45.00	1	1	77	128.00	1	1	99
16.00	1	1	54	46.00	1	1	78	136.00	1	1	100

PERWEEK

Count Midpoint One symbol equals approximately .40 occurrences



Mean 28.154 Std dev 31.845

Valid cases 78 Missing cases 0

Preceding task required .29 seconds CPU time; 2.81 seconds elapsed.

```
537 0 TEMPORARY
538 0 SELECT IF          (SCIN34 EQ 33)
539 0 /*
540 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR   EMERGENCY MEDICINE PHYSICIANS
541 0 /*
542 0 FREQUENCIES        VARIABLES=PERWEEK/
543 0                      FORMAT=CONDENSE/
544 0                      HISTOGRAM=INCREMENT (5)/
545 0                      STATISTICS=MEAN STDDEV
546 0 /*
```

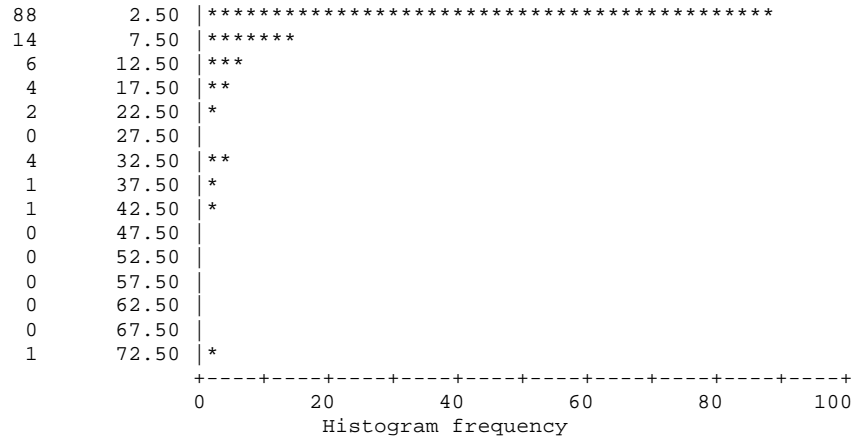
There are 1,073,639,936 bytes of memory available.

Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	49	40	40	9.00	2	2	84	23.00	1	1	94
1.00	14	12	52	12.00	2	2	86	31.00	2	2	96
2.00	11	9	61	13.00	1	1	87	33.00	1	1	97
3.00	11	9	70	14.00	3	2	89	34.00	1	1	98
4.00	3	2	73	15.00	1	1	90	36.00	1	1	98
5.00	3	2	75	16.00	1	1	91	42.00	1	1	99
6.00	2	2	77	17.00	1	1	92	75.00	1	1	100
7.00	5	4	81	18.00	1	1	93				
8.00	2	2	83	22.00	1	1	93				

Count Midpoint One symbol equals approximately 2.00 occurrences



Mean 5.364 Std dev 10.571

Valid cases 121 Missing cases 0

Preceding task required .26 seconds CPU time; 1.24 seconds elapsed.

```
547 0 TEMPORARY
548 0 SELECT IF          (SCIN34 EQ 34)
549 0 /*
550 0 /* TOTAL TIMES FREQUENCY DISTRIBUTION FOR ASSISTANTS
551 0 /*
552 0 FREQUENCIES        VARIABLES=PERWEEK/
553 0                     FORMAT=CONDENSE/
554 0                     HISTOGRAM=INCREMENT (5)/
555 0                     STATISTICS=MEAN STDDEV
```

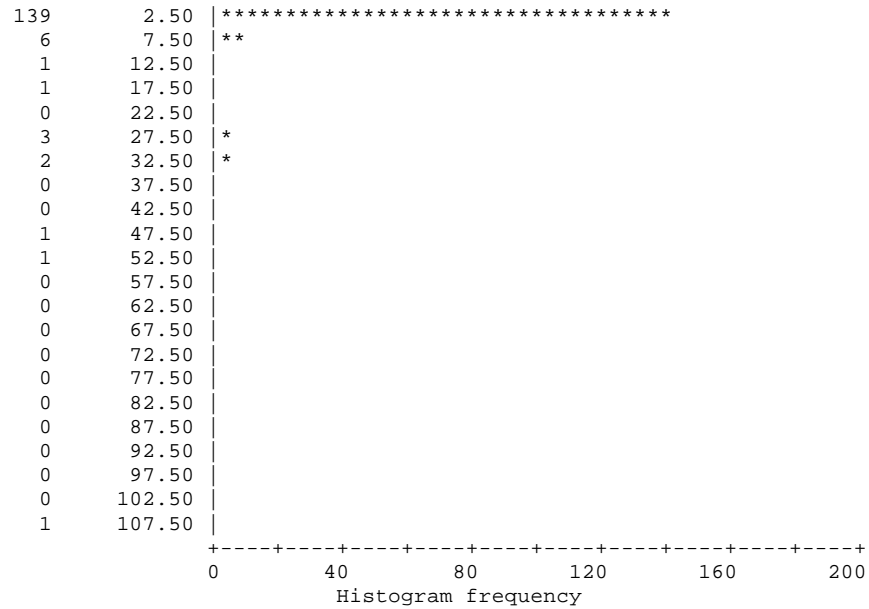
There are 1,073,639,936 bytes of memory available.

Memory allows a total of 23,853 values accumulated across all variables.
There may be up to 5,964 value labels for each variable.

PERWEEK

Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct	Value	Freq	Pct	Cum Pct
.00	123	79	79	7.00	3	2	93	27.00	1	1	97
1.00	11	7	86	8.00	1	1	94	32.00	1	1	97
2.00	2	1	88	14.00	1	1	94	33.00	1	1	98
3.00	3	2	90	16.00	1	1	95	47.00	1	1	99
5.00	1	1	90	25.00	1	1	95	54.00	1	1	99
6.00	1	1	91	26.00	1	1	96	108.00	1	1	100

Count Midpoint One symbol equals approximately 4.00 occurrences



Mean 2.877 Std dev 11.515

Valid cases 155 Missing cases 0

1-Jun-00 TT09 (TOTALS-NINE) 30MAY2000/ALFA
16:58:07 SPSS Open VMS Development SYS on RUBENS:: VMS V7.1

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Preceding task required .28 seconds CPU time; 1.30 seconds elapsed.

556 0

555 command lines read.
0 errors detected.
0 warnings issued.
15 seconds CPU time.
116 seconds elapsed time.
End of job.