

WOMEN ADMINISTRATORS SURVEY CODEBOOK

<u>Question #</u>	<u>Column</u>	<u>Item (SPSS Name)</u>	<u>Variable</u>
CARD 1			
	1-3	ID Number	IDENT
	4	Title of present position 1--Superintendent 2--Superintendent/principal 3--Assistant superintendent 4--Principal 5--State superintendent 6--State assit. to superintendent	TITLE

PART I: PERSONAL DATA

1.	5-6	Age Code actual.age	AGE
2.	7	Race/ethnic background 1.White 2.Black 3.Natamerican 4.Chicano 5.Oriental 0.No answer	RACE
3.	8	Marital status 1.Single 2.Married once 3.Divorced 4.Widowed 5.Divorced/married 6.Widow/married 0.No answer	MAR
4.	9	Number of preschool children Actual number of preschool age children	PSCHILD
4.	10	Number of school age children Actual number of school age children	SCCHILD
4.	11	Number of adult children Actual number of adult children	ADCHILD

<u>Question</u>	<u>Column</u>	<u>Item (SPSS Name)</u>	<u>Variable</u>
5.	12	Community type 1. Rural 2. Small town--less than 2500 3. Small town--greater than 2500 4. Medium city, less than 10,000 5. Medium City, greater than 10,000 6. Suburb 7. City greater than 100,000 8. City greater than 250,000 9. City greater than 1.5 million 0. No answer	COMM
6.	13	Father's occupation 1. Farmer 2. Un or semiskilled 3. Skilled 4. White collar 5. Professional 6. Small business 7. Arts or sports 8. Other 0. No answer	FATHOCC
7.	14	Mother's occupation 1. Homemaker 2. Farmer 3. Domestic 4. Un or semiskilled 5. Skilled 6. White collar 7. Professional 8. Small business 0. No answer	MOTHOCC
8.	15	Mother's Education 1. Less than 8th 2. 8th 3. Less than high school 4. High school 5. Some college 6. Assoc. degree 7. Bacc degree 8. Grad work 9. Grad degree 0. No answer	MOTHEd

<u>Question</u>	<u>Column</u>	<u>Item (SPSS Name)</u>	<u>Variable</u>
9.	16	Birth order Don't have code--ask Sue	BIRTH
10.	17	Religion of Birth 1. Jew 2. Catholic 3. LDS 4. Methodist 5. Presyterian 6. Baptist 7. Lutheran 8. Other Protestant 9. Other 0. No answer	RELBIT
11.	18	Present religion 1. Jew 2. Catholic 3. LDS 4. Methodist 5. Presbyterian 6. Baptist 7. Lutheran 8. Other Protestant 9. Other 0. No answer	RELPR
11.	19	Strength of present religious affiliation 1. Very weak 2. 3. 4. Average 5. 6. 7. Very strong	RELSTR
12.	20	Political Affiliation 1. Republican 2. Democrat 3. Independent 0. No answer	POLIT
13.	21	Number of organizations to which belong Code actual number with 9 = 9+	ORGS

<u>Question</u>	<u>Column</u>	<u>Item (SPSS Name)</u>	<u>Variable</u>
14.	22	Husband's occupation 1. Farmer 2. Un or semiskilled 3. Skilled 4. White collar 5. Professional 6. Small business 8. Other 9. Retired 0. No answer	HUSBOCC
14.	23	Husband's salary in comparison to own 1. Less than 2. Equal 3. More than 0. No answer	HUSBSAL
15.	24-25	Age at which received bachelor's degree Code actual age	BAAGE
15.	26	Major for bachelor's degree 1. Education 2. Ed. Admin. 3. Sci/math 4. Arts 5. Humanities 6. PE Health 7. Business 8. Soc. science 9. Other 0. No answer	BAMAJ
15.	27	Institution type were got B.A. 1. State university 2. State college 3. Private university 4. Private college 5. Religious college 6. Teacher college 7. Business technical 0. No answer	BAINST
15.	28-29	Age at which received master's Actual age	MAAGE

<u>Question</u>	<u>Column</u>	<u>Item (SPSS Name)</u>	<u>Variable</u>
15.	30	Major for master's degree 1. Education 2. Ed. admin. 3. Sci/math 4. Arts 5. Humanities 6. PE health 7. Business 8. Soc. science 9. Other 0. No answer	MAMAJ
15.	31	Institution type where got master's 1. State university 2. State college 3. Private university 4. Private college 5. Religious college 6. Teacher college 7. Business technical 0. No answer	MAINST
15.	32	Distance to institution where got master's 1. Less than 50 miles 2. greater than 50 miles 0. no answer	MADIST
15.	33-34	Number months of full time study for MA Actual number of months	MAMON
15.	35-36	Number of years of administrative experience when received MA Actual number of years	MAEXP
15.	37	Applied for financial aid for MA 1. Yes 2. No 0. no answer/missing	MAAID
15.	38	Received a loan for MA 1. Yes 2. No 0. No answer/missing	MALOAN
15.	39	Received a fellowship for MA 1. Yes 2. No 0. No answer/missing	MAFELL

<u>Question</u>	<u>Column</u>	<u>Item (SPSS Name)</u>	<u>Variable</u>
15.	40	Received sabbatical pay for MA 1. Yes 2. No 0. No answer/missing	MASABT
15.	41-42	Age at which got MA plus 30 Actual age, same as column 28-29	MPAGE
15.	43	Major for MA plus 30 1. Education 2. Ed. admin. 3. Sci/math 4. Arts 5. Humanities 6. PE health 7. Business 8. Soc.science 9. Other 0. No answer	MPMAJ
15.	44	Institution type for masters plus 30 1. State university 2. State college 3. Private university 4. Private college 5. Religious college 6. Teacher college 7. Business technical 0. No answer	MOINST
15.	45	Distance to institution for masters plus 30 1. Less than 50 miles 2. Greater than 50 miles 0. No answer	MPDIST
15.	46-47	Months of full time study for MA plus 30 Actual number of months, same as 33-34	MPMON
15.	48-49	Number of years admin. experience when got masters plus 30 Actual number of years, same as 35-36	MPEXP
15.	50	Applied for financial aid for masters plus 30 1. Yes 2. No 0. No answer	MPAID

<u>Question</u>	<u>Column</u>	<u>Item (SPSS Name)</u>	<u>Variable</u>
15.	51	Received loan for MA plus 30 1. Yes 2. No 0. No answer/missing	MPLOAN
15.	52	Received fellowship for MA plus 30 1. Yes 2. No 0. No answer/missing	MPFELL
15.	53	Received sabbatical pay for MA plus 30 1. Yes 2. No 0. No answer/missing	MPSABT
15.	54-55	Age at which got doctorate Actual age	DOCAGE
15.	56	Major for doctorate 1. Education 2. Ed. admin. 3. Sci/math 4. Arts 5. Humanities 6. PE health 7. Business 8. Soc.science 9. Other 0. No answer	DOCM AJ
15.	57	Institution type where got doctorate 1. State university 2. State college 3. Private university 4. Private college 5. Religious college 6. Teacher college 7. Business technical 0. No answer	DOCINST
15.	58	Distance to institution where got doctorate 1. Less than 50 miles 2. Greater than 50 miles 0. No answer	DOCDIST
15.	59-60	Number of months of full-time study for doctorate Actual number of months	DOCMON

<u>Question</u>	<u>Column</u>	<u>Item (SPSS Name)</u>	<u>Variable</u>
15.	61-62	Number of years of administrative experience when got doctorate Actual number of years	DOCEXP
15.	63	Applied for financial aid for doctorate 1. Yes 2. No 0. No answer/missing	DOCAID
15.	64	Received a loan for doctorate 1. Yes 2. No 0. No answer/missing	DOCLOAN
15.	65	Received a fellowship for doctorate 1. Yes 2. No 0. No answer/missing	DOCFELL
15.	66	Received sabbatical pay for doctorate 1. Yes 2. No 0. No answer/missing	DOCSABT

PART II: CAREER

1.	67	Type of district for present position 1. Elementary 2. Unified 3. Secondary 4. County region 5. State 6. Post high school and high school 7. Special 0. No answer	DISTTYP
2.	68	Location of district 1. Rural 2. Small town 3. Medium city 4. Suburb 5. Large city 0. No answer	DISTLOC

<u>Question</u>	<u>Column</u>	<u>Item (SPSS Name)</u>	<u>Variable</u>
3.	69	Size of district in comparison to others in state 1. Smaller 2. Equal 3. Larger 4. Largest 9. Not applicable 0. No answer	DISTSIZ
4.	70	Title of person to whom directly report 1. Asst. superintendent 2. Superintendent 3. Board 4. County superintendent 5. State superintendent 6. Director 0. No answer	RPT
5.	71-73	Number of staff members supervise Rounded to nearest 10	SUPER
6a.	74	Range of grades supervise if a bldg. admin. 1. 9-12 2. 10-12 4. 7 or 8 to 12 5. K-12 6. K-8 7. K-6 8. 9-12 and post 9. 5 or 6 to 12 0. no answer	GRADES
6b.	75	Sex composition of school 1. Girls 2. Both 3. Boys 0. No answer	SCHSEX
6c.	76	Type of school 1. Vocational-technical 2. Regular 0. No answer	SCHTYP

CARD 2

1-3	ID--same as card one
4	Deck number (?) all coded 3 (?)

<u>Question</u>	<u>Column</u>	<u>Item (SPSS Name)</u>	<u>Variable</u>
9.	5	If received encouragement in career, who was most important 1. Supervisor 2. Bldg. admin. 3. Central office 4. Professor 5. Spouse 6. Family 7. Board 8. Colleague 9. No encouragement 0. No answer	ENCOUR
10.	6	Kind of encouragement received 1. Financial aid 2. Sponsor 3. Intern 4. Suggestions 5. Confidence 6. Appointed 7. Asked 8. Family 9. No encouragement 0. No answer	ENCTYPE
11.	7	How important was encouragement in decision 1. Very 2. Important 3. Somewhat 4. Not very 5. Not at all 9. No encouragement 0. No answer	ENCIMPT
12.	8	Hold positions outside education 1. Yes 2. No 0. No answer	POSOUT
12.	9	Interruptions in teaching experience 1. Yes 2. No 0. No answer	INTTCH
12.	10	Interruptions in admin. experience 1. Yes 2. No 0. No answer	INTADM

<u>Question</u>	<u>Column</u>	<u>Item (SPSS)</u>	<u>Variable</u>
12.	11	Kind of position held outside education 1. Business 2. Military 3. Home 4. Soc. Service 5. Science 6. Higher education 7. Government 8. Arts 0. No answer	POSKIND
12.	12	Years in education before break Actual number	EDBEF
12.	13-14	Years in education since break Actual number	EDSINCE
12.	15-16	Years out of education Actual number	YRSOUT
12.	17	Number of districts taught in Actual number	TDIST
12.	18	Number of states taught in Actual number	TSTAT
12.	19	Number of districts administrated in Actual number	ADIST
12.	20	Number of states administrated in Actual number	ASTAT
12.	21	Number of administrative positions held Actual number	NOADM
12.	22	Title of first admin. position held 1. Asst. principal 2. Principal 3. Supervisor 4. Activity director 5. Consultant 6. Counselor 7. Central office 8. Asst. superintendent 9. Superintendent 0. No answer	FIRTIT

<u>Question</u>	<u>Column</u>	<u>Item</u>	<u>Variable</u>
12.	23	Held staff positions 1. Yes 2. No 0. No answer	STAFF -
12.	24-25	Number of years in teaching Actual number	TYRS -
12.	26-27	Numbers of years in administration Actual number	ADMYRS -
7	28-29	Age when first decided to seek admin. or supervisory position Actual age	DECAGE /
8.	30-31	Age when first appointed to admin. or supervisory position Actual age	ENTAGE /
12.	32-33	Age when assumed present title Actual age	TITAGE /
12.	34-35	Age when assumed present position Actual age	POSAGE /
12.	36-37	Number of years in current position Actual number	POSYR /
12.	38	Number of districts in which held this title Actual number	NODIST
12.	39	Move to larger district with this title 1. Yes 2. No 0. No answer/no data	GREAT /
12.	40-41	Current salary Round to nearest thousand	SALAR
13.	42	How manage cooking and housework 1. Do most housework & cooking myself 2. Do most cooking, but share housework 3. Do most cooking, but pay for housework 4. Share cooking and housework 5. Share cooking & pay for housework 6. Pay for cooking <u>and</u> housework. 7. Family 0. No answer	HOUSE

<u>Question</u>	<u>Column</u>	<u>Item</u>	<u>Variable</u>
14.	43	If lived life over, how change career 1. Same 2. Different education 3. Other field 4. Homemaking 0. No answer	CARCH
15.	44	Future career position desire, first check 1. Teacher 2. Larger position 3. Smaller position 4. Superintendent 5. State 6. Higher education 7. Uncertain 8. None 9. Other 0. No answer	CARFUT1
15.	45	Future career position desired, 2nd check 2. Larger position 4. Superintendent 5. State 6. Higher education 7. Uncertain 8. None 9. Other 0. No answer	CARFUT2
16.	46	See barriers to career development 1. Yes 2. No 0. No answer	CARBAR
17.	47	Willing to move to other districts 1. Yes, to any 2. Yes, to similar 3. Yes, to near 4. No, retire 5. No, salary 6. No, family 7. No, job 8. No, time 9. No reason 0. No answer	DMOVE

<u>Question</u>	<u>Column</u>	<u>Item</u>	<u>Variable</u>
18.	48	Willing to move to another state 1. Yes, to any 2. Yes, to some 4. No, retire 5. No salary 6. No, family 7. No, job 8. No, time 9. No reason 0. No answer	SMOVE
19a.	49	Rating of job ^{satisfaction} security, as is 1. Better than average 2. Average 3. Worse than average 0. No answer	JSAI
19a.	50	Job ^{satisfaction} security, as should be 1. Better than average 2. Average 3. Worse than average 0. No answer	JSASN
19b.	51	Opportunity to be helpful to others, as is 1. Better than average 2. Average 3. Worse than average 0. No answer	OHAI
19b.	52	Opportunity to be helpful, as should be 1. Better than average 2. Average 3. Worse than average 0. No answer	AHASB
19c.	53	Prestige in community, as is 1. Better than average 2. Average 3. Worse than average 0. No answer	PAI
19c.	54	Prestige in community, as should be 1. Better than average 2. Average 3. Worse than average 0. No answer	PASB

<u>Question</u>	<u>Column</u>	<u>Item</u>	<u>Variable</u>
19d	55	Opportunity for independent thought & action, as is 1. Better than average 2. Average 3. Worse than average 0. No answer	ITAI
19d	56	Opportunity for independent thought & action, as should be 1. Better than average 2. Average 3. Worse than average 0. No answer	ITASB
19e	57	Self-fulfillment, as is 1. Better than average 2. Average 3. Worse than average 0. No answer	SFAI
19e	58	Self-fulfillment, as should be 1. Better than average 2. Average 3. Worse than average 0. No answer	SFASB
20.	59	How feel about eareer-anchorage 1. Down 2. Up 9. Both 0. No answer	CARANC
21a.	60	Career plans always to advance to more important positions 1. Strong agree 2. Agree 3. Moderate agree 4. Neutral 5. Moderate disagree 6. Disagree 7. Strong disagree	SCORE1
21b.	61	Enjoy discussions regarding local issues more than national issues 1. 2. Agree 3. 4. Neutral 5. 6. Disagree 7.	SCORE2

<u>Question</u>	<u>Column</u>	<u>Item</u>	<u>Variable</u>
21c.	62	Woman owes it to self to constantly watch for better job opportunities 1. Strong Agree 2. Agree 3. Moderate agree 4. Neutral 5. Moderate disagree 6. Disagree 7. Strong disagree	SCORE3
21d.	63	Am very satisfied with present position 1. 2. Agree 3. 4. Neutral 5. 6. Disagree 7.	SCORE4
21e.	64	Most important aspect of career for me is congenial living environment 1. 2. Agree 3. 4. Neutral 5. 6. Disagree 7.	SCORE5
21f.	65	Most important aspect of career for me is good working relationships. 1. 2. Agree 3. 4. Neutral 5. 6. Disagree 7.	SCORE6
21g.	66	Most important aspect of a career for me is holding a job which advances that career, 1. 2. Agree 3. 4. Neutral 5. 6. Disagree 7.	SCORE7

<u>Question</u>	<u>Column</u>	<u>Item</u>	<u>Variable</u>
21h.	67	<p>Most important aspect of a career for me is being near friends and family</p> <ol style="list-style-type: none"> 1. Strong agree 2. Agree 3. Moderate agree 4. Neutral 5. Moderate disagree 6. Disagree 7. Strong disagree 	SCORE8
21i.	68	<p>If husband were offered job in another place would seek job there too.</p> <ol style="list-style-type: none"> 1. 2. Agree 3. 4. Neutral 5. 6. Disagree 7. 	ITEM1
21j.	69	<p>If husband were offered job in another place would go with him even if there was not a job for me</p> <ol style="list-style-type: none"> 1. 2. Agree 3. 4. Neutral 5. 6. Disagree 7. 	ITEM2
21k.	70	<p>If I were offered a good job in another place my husband would look for a job there.</p> <ol style="list-style-type: none"> 1. 2. Agree 3. 4. Neutral 5. 6. Disagree 7. 	ITEM3
21l.	71	<p>If I were offered a good job in another place my husband would go with me even if there were not a job there for him.</p> <ol style="list-style-type: none"> 1. 2. Agree 3. 4. Neutral 5. 6. Disagree 7. 	ITEM4

<u>Question</u>	<u>Column</u>	<u>Item</u>	<u>Variable</u>
21m.	72	My husband's occupation is one which can be done in most places 1. Strong agree 2. Agree 3. Moderate agree 4. Neutral 5. Moderate disagree 6. Disagree 7. Strong disagree	ITEM5
22.	73	Career choice regarding evening study vs. family responsibilities 1. Decides against evening study 2. Decides for evening study 0. No answer	CAROR1
23	74	Definition of success 1-Place (A) Unsure of code here + 2-Career (B) 3-Neither	CAROR2

COMPUTER VARIABLES

DIFF1	JSAI-JSASP, difference of job satisfaction scores
DIFF2	difference of opportunity to be helpful scores
DIFF3	difference of prestige in community scores
DIFF4	difference of opportunity for independent thought & action scores
DIFF5	difference in self-fulfillment scores
TOTL	total of all difference scores showing discrepancy if as is and as should be
CAREER	CAROF1 + CAROR2, sum of career choice & definitions of success scores
SCALE 1	sum of all score items (columns 60-67)
SCALE 2	sum of all items (columns 68-72)
CH1	total number of preschool and school age children
CH#2	total number of all children
CH#3	total number of school age and adult children

Jean's Code Book

Column

1-3 Code Number
4 Number "3", first card
5-6 religion, growing up
7-8 religion, now
9-10 age of oldest kid (00 = no kids)
11-12 age of youngest kid (99= one kid)
13-14 year received B.A.
15-16 year received Masters
17-18 year received Master + 30
19-20 year received PhD
21-80 Title and Positions as shown on other sheet, first 4 positions

1-3 code number
4 Number "4", second card
5-6 district type, from position #4
7 nature of move, position #4
8-55 Title and positions for remaining 3 positions

NOTE: There are 7 position spaces. I combined various same-type positions (i.e., teaching) into one, and left out things before age 21, etc., to get a top number of 7 for each individual.

Also, the way they are set up now, most, if not all, are in order by state. This does not show up on the cards as coded, but that's the order the questionnaires were in.

Title and Positions

Column

21-22 A	Title	28-29	Year started position
36-37 B		43-44	
52-53 C		59-60	
<u>68-69 D</u>		<u>75-76</u>	
8-9 E		15-16	
24-25 F		31-32	
40-41 G		47-48	

pos - 1

23-24	Age when started position	30-31	Year ended position
38-39	00 = no answer	45-46	90 = present
54-55	99 = not applicable	61-62	
<u>70-71</u>		<u>77-78</u>	
10-11		17-18	
26-27		33-34	
42-43		49-50	

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b

25-26	Salary to nearest thousand	32-33	Building enrollment
40-41		47-48	99 = missing
56-57		63-64	00 = 0-50
<u>72-73</u>		<u>79-80</u>	01 = 51-51
12-13		19-20	02 = 151-250
28-29		35-36	etc. . .
44-45		51-52	

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27	Full time/part time	34-35	District type
42	0 no answer	49-50	01 = regular S.D.
58	1 full time	<u>65-66</u>	02 = state
<u>74</u>	2 part time	5-6	03 = post HS
14		21-22	09 = out of education
30		37-38	04 = other
46		53-54	00 = no
			05 = Parochial

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8

51	Nature of move
<u>67</u>	1 = same district
7	2 = same state
23	3 = another state
39	9 = can't tell
55	0 = no data

9

Appendix A

Religion

- 01 Jew
- 02 Catholic
- 03 LDS
- 04 Methodist
- 05 Presbyterian
- 06 Baptist
- 07 Lutheran
- 08 Episcopal
- 09 Congregational, United Church of Christ
- 10 Assembly of God
- 11 Disciples of Christ, Christian Church
- 12 Greek Orthodox

- 50 Other fundamentalist
- 51 Other Pentecostal

- 60 None
- 61 Other
- 00 No answer

Appendix B

Title of position

- 00 no answer
- 01 superintendent
- 02 assistant superintendent
- 03 principal
- 04 assistant principal
- 05 head teacher
- 06 director/ supervisor
- 07 coordinator
- 08 consultant
- 09 librarian
- 10 counselor
- 11 teacher, ~~at~~ post secondary level
- 12 teacher, secondary
- 13 teacher, junior high
- 14 teacher, elementary
- 15 other administrator (school)
- 16 other teacher
- 17 outside education

H A S P S Y S T E M L O G

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$ 14.47.44 JOB 92 -- MARGPAD -- BEGINNING EXEC - PART 1 - CLASS A
*14.48.03 JOB 92 IEF234E R 281,,MARGPAD
*14.48.03 JOB 92 IEF233A M 281,002192,,MARGPAD,GO
*14.51.24 JOB 92 IEC705I TAPE CN 281,002192 IS SL, 800 BPI
*14.51.53 JOB 92 IEF280E K 281,002192,MARGPAD,GO
N 14.51.56 JOB 92 END EXECUTION.
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```
//MARGPAD JOB (000000,10,8,,,3),STOCKARD,TYPRUN=HOLD JOB 92
// EXEC SPSS,SPACE=20000
XXSPSS PROC VERSICN=,SPACE=24000 00000100
XXGO EXEC PGM=SPSS&VERSION,PARM=&SPACE 00000200
IEF653I SUBSTITUTION JCL - PGM=SPSS,PARM=20000
XXSTEPLIB DD DSN=UG1.SPSS,DISP=OLD 00000300
XXFT01F001 DD UNIT=SYSDA,SPACE=(CYL,(2,1)) 00000400
XXFT02F001 DD UNIT=SYSDA,SPACE=(CYL,(10,2)) 00000500
XXFT05F001 DD DDNAME=SYSIN,DCB=BUFNO=1 00000600
XXFT06F001 DD SYSOUT=A 00000700
XXFT10F001 DD DSN=UG1.SPSSUSE,DCB=BUFNO=1,DISP=OLD 00000800
//FT04F001 DD DSN=PADDOCK,UNIT=TAPE9,VOL=SER=002192,DISP=(NEW,KEEP)
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//SYSIN DD *
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//
IEF236I ALLOC. FOR MARGPAD GO
IEF237I 133 ALLOCATED TO STEPLIB
IEF237I 130 ALLOCATED TO FT01F001
IEF237I 131 ALLOCATED TO FT02F001
IEF237I 020 ALLOCATED TO FT05F001
IEF237I 030 ALLOCATED TO FT06F001
IEF237I 132 ALLOCATED TO FT10FC01
IEF237I 281 ALLOCATED TO FT04F001
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IEF142I - STEP WAS EXECUTED - COND CODE 0000
IEF285I UG1.SPSS KEPT
IEF285I VOL SER NOS= WCRK22.
IEF285I SYS79186.TC92924.RF000.MARGPAD.R0000625 DELETED
IEF285I VOL SER NOS= RES211.
IEF285I SYS79186.TC92924.RF000.MARGPAD.R0000626 DELETED
IEF285I VOL SER NOS= RES212.
IEF285I UG1.SPSSUSE KEPT
IEF285I VOL SER NOS= WCRK03.
IEF285I PADDOCK KEPT
IEF285I VOL SER NOS= 002192.
IEF280E K 281,002192,MARGPAD,GO
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SPSS FOR OS/360, VERSION F, RELEASE 8A, AUGUST 1978

DEFAULT SPACE ALLOCATION... ALLOWS FOR... 25 TRANSFORMATIONS
 WORKSPACE 17500 BYTES 100 RECCODE VALUES + LAG VARIABLES
 TRANSSPACE 2500 BYTES 400 IF/COMPUTE OPERATIONS

1 RUN NAME MARGINALS PADDOCK DATA, ALL ELIGIBLE CASES INCLUDED
 2 FILE NAME PADDOCK STUDY, WOMEN ADMINISTRATORS WO POST APR 16 DATA
 3 VARIABLE LIST IDENT, TITLE, AGE, RACE, MAR, PSCHILD, SCCHILD, ADCHILD, COMM, FATHOCC,
 4 MOTHOCC, MOTHED, BIRTH, RELBIR, RELPR, RELSTR, POLIT, ORGS, HUSBOCC,
 5 HUSBSAL, BAAGE, BAMAJ, BAINST, MAAGE, MAMAJ, MAINST, MADIST, MAMON, MAEXP,
 6 MAAID, MALOAN,
 7 MAFELL, MASABT, MPAGE, MPMAJ, MPINST, MPDIST, MPMON, MPEXP, MPAID, MPLOAN,
 8 MPFELL, MPSABT, DOCAGE, DOCMAJ, DOCINST, DOCDIST, DOCMON, DOCEXP, DOCAID,
 9 DOCLOAN, DOCFELL, DOCSABT, DISTTYP, DISTLOC, DISTSIZE, RPT, SUPER, GRADES,
 10 SCHSEX, SCHTYP, ENCOUR, ENCTYPE, ENCIMPT, POSOUT, INTTCH
 11 INTADM, POSKIND, EDBEF, EDSINCE, YRSOUT, TDIST, TSTAT, ADIST, ASTAT,
 12 NOADM, FIRTIT, STAFF, TYRS, ADMYRS, DECAGE, ENTAGE, TITAGE, POSAGE, POSYR,
 13 NODIST, GREAT, SALAR, HOUSE, CARCH, CARFUT1, CARFUT2, CARBAR, DMOVE,
 14 SMOVE, JSAI, JSASB, OHAI, OHASB, PAI, PASB, ITAI, ITASB, SFAI, SFASB,
 15 CARANC, SCORE1 TO SCORE8, ITEM1 TO ITEM5, CAROR1, CAROR2
 16 IDENT3, DECK3, RELYTH, RELADT, AGEOLD, AGEYNG, YEARBA, YEARMA,
 17 YEARMA30, YEARPHD, POSA1 TO POSA8, POSB1 TO POSB9,
 18 POSC1 TO POSC9, POSD1 TO POSD7, IDENT4, DECK4, POSD8, POSD9,
 19 POSE1 TO POSE9, POSF1, TO POSF9, POSG1 TO POSG9
 20 INPUT MEDIUM CARD
 21 INPUT FORMAT FIXED(F3.0, F1.0, F2.0, 17(F1.0), F2.0, 2(F1.0), F2.0, 3(F1.0), 2(F2.0),
 22 4(F1.0), F2.0, 3(F1.0), 2(F2.0), 4(F1.0), F2.0, 3(F1.0), 2(F2.0),
 23 8(F1.0), F3.0, 3(F1.0), /4X, 8(F1.0), 2(F2.0), 7(F1.0), 7(F2.0),
 24 2(F1.0), F2.0, 33(F1.0)/F3.0, F1.0, 11 (F2.0), F1.0, 4 (F2.0),
 25 3 (F2.0), F1.0, 4 (F2.0), F1.0,
 26 3 (F2.0), F1.0, 4 (F2.0), F1.0, 3(F2.0), F1.0, 3 (F2.0)/
 27 F3.0, F1.0, F2.0, F1.0,
 28 3 (F2.0), F1.0, 4 (F2.0), F1.0,
 29 3 (F2.0), F1.0, 4 (F2.0), F1.0,
 30 3 (F2.0), F1.0, 4 (F2.0), F1.0)

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
IDENT	F 3.0	1	1- 3
TITLE	F 1.0	1	4- 4
AGE	F 2.0	1	5- 6
RACE	F 1.0	1	7- 7
MAR	F 1.0	1	8- 8

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
PSCHILD	F 1. 0	1	9- 9
SCCHILD	F 1. 0	1	10- 10
ADCHILD	F 1. 0	1	11- 11
CGMM	F 1. 0	1	12- 12
FATHOCC	F 1. 0	1	13- 13
MOTHOCC	F 1. 0	1	14- 14
MOTHEP	F 1. 0	1	15- 15
BIRTH	F 1. 0	1	16- 16
RELBIR	F 1. 0	1	17- 17
RELPR	F 1. 0	1	18- 18
RELSTR	F 1. 0	1	19- 19
POLIT	F 1. 0	1	20- 20
ORGS	F 1. 0	1	21- 21
HUSBOCC	F 1. 0	1	22- 22
HUSBSAL	F 1. 0	1	23- 23
BAAGE	F 2. 0	1	24- 25
BAMAJ	F 1. 0	1	26- 26
BAINST	F 1. 0	1	27- 27
MAAGE	F 2. 0	1	28- 29
MAMAJ	F 1. 0	1	30- 30
MAINST	F 1. 0	1	31- 31
MADIST	F 1. 0	1	32- 32
MAMCN	F 2. 0	1	33- 34
MAEXP	F 2. 0	1	35- 36
MAAID	F 1. 0	1	37- 37
MALCAN	F 1. 0	1	38- 38
MAFELL	F 1. 0	1	39- 39
MASABT	F 1. 0	1	40- 40
MPAGE	F 2. 0	1	41- 42
MPMAJ	F 1. 0	1	43- 43
MPINST	F 1. 0	1	44- 44
MPDIST	F 1. 0	1	45- 45
MPMCEN	F 2. 0	1	46- 47
MPEXP	F 2. 0	1	48- 49
MPAID	F 1. 0	1	50- 50
MPLCAN	F 1. 0	1	51- 51
MPFELL	F 1. 0	1	52- 52
MPSABT	F 1. 0	1	53- 53
DCCAGE	F 2. 0	1	54- 55
DCCMAJ	F 1. 0	1	56- 56
DCCINST	F 1. 0	1	57- 57
DCCDIST	F 1. 0	1	58- 58

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ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
DCCMCN	F 2. 0	1	59- 60
DOCEXP	F 2. 0	1	61- 62
DCCAID	F 1. 0	1	63- 63
DOCLCAN	F 1. 0	1	64- 64
DCCFELL	F 1. 0	1	65- 65
DOCSABT	F 1. 0	1	66- 66
DISTTYP	F 1. 0	1	67- 67
DISTLCC	F 1. 0	1	68- 68
DISTSIZ	F 1. 0	1	69- 69
RPT	F 1. 0	1	70- 70
SUPER	F 3. 0	1	71- 73
GRADES	F 1. 0	1	74- 74
SCHSEX	F 1. 0	1	75- 75
SCHTYP	F 1. 0	1	76- 76
ENCOUR	F 1. 0	2	5- 5
ENCTYPE	F 1. 0	2	6- 6
ENCIMPT	F 1. 0	2	7- 7
POSCUT	F 1. 0	2	8- 8
INTTCH	F 1. 0	2	9- 9
INTADM	F 1. 0	2	10- 10
PCSKIND	F 1. 0	2	11- 11
EDBEF	F 1. 0	2	12- 12
EDSINCE	F 2. 0	2	13- 14
YRSCUT	F 2. 0	2	15- 16
TDIST	F 1. 0	2	17- 17
TSTAT	F 1. 0	2	18- 18
ADIST	F 1. 0	2	19- 19
ASTAT	F 1. 0	2	20- 20
NOADM	F 1. 0	2	21- 21
FIRTTT	F 1. 0	2	22- 22
STAFF	F 1. 0	2	23- 23
TYRS	F 2. 0	2	24- 25
ADMYRS	F 2. 0	2	26- 27
DECAGE	F 2. 0	2	28- 29
ENTAGE	F 2. 0	2	30- 31
TITAGE	F 2. 0	2	32- 33
POSAGE	F 2. 0	2	34- 35
POSYR	F 2. 0	2	36- 37
NCDIST	F 1. 0	2	38- 38
GREAT	F 1. 0	2	39- 39
SALAR	F 2. 0	2	40- 41
HOUSE	F 1. 0	2	42- 42

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
CARCH	F 1. 0	2	43- 43
CARFUT1	F 1. 0	2	44- 44
CARFUT2	F 1. 0	2	45- 45
CAREAR	F 1. 0	2	46- 46
DMOVE	F 1. 0	2	47- 47
SMOVE	F 1. 0	2	48- 48
JSAI	F 1. 0	2	49- 49
JSASB	F 1. 0	2	50- 50
OHAI	F 1. 0	2	51- 51
OHASB	F 1. 0	2	52- 52
PAI	F 1. 0	2	53- 53
PASB	F 1. 0	2	54- 54
ITAI	F 1. 0	2	55- 55
ITASB	F 1. 0	2	56- 56
SFAI	F 1. 0	2	57- 57
SFASB	F 1. 0	2	58- 58
CARANC	F 1. 0	2	59- 59
SCORE1	F 1. 0	2	60- 60
SCORE2	F 1. 0	2	61- 61
SCORE3	F 1. 0	2	62- 62
SCORE4	F 1. 0	2	63- 63
SCORE5	F 1. 0	2	64- 64
SCORE6	F 1. 0	2	65- 65
SCORE7	F 1. 0	2	66- 66
SCORE8	F 1. 0	2	67- 67
ITEM1	F 1. 0	2	68- 68
ITEM2	F 1. 0	2	69- 69
ITEM3	F 1. 0	2	70- 70
ITEM4	F 1. 0	2	71- 71
ITEM5	F 1. 0	2	72- 72
CAROR1	F 1. 0	2	73- 73
CAROR2	F 1. 0	2	74- 74
IDENT3	F 3. 0	3	1- 3
DECK3	F 1. 0	3	4- 4
RELYTH	F 2. 0	3	5- 6
RELADT	F 2. 0	3	7- 8
AGEOLD	F 2. 0	3	9- 10
AGEYNG	F 2. 0	3	11- 12
YEARBA	F 2. 0	3	13- 14
YEARMA	F 2. 0	3	15- 16
YEARMA30	F 2. 0	3	17- 18
YEARPHD	F 2. 0	3	19- 20

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
PCSA1	F 2. 0	3	21- 22
PCSA2	F 2. 0	3	23- 24
PCSA3	F 2. 0	3	25- 26
PCSA4	F 1. 0	3	27- 27
PCSA5	F 2. 0	3	28- 29
PCSA6	F 2. 0	3	30- 31
PCSA7	F 2. 0	3	32- 33
PCSA8	F 2. 0	3	34- 35
PCSB1	F 2. 0	3	36- 37
PCSB2	F 2. 0	3	38- 39
PCSB3	F 2. 0	3	40- 41
PCSB4	F 1. 0	3	42- 42
PCSB5	F 2. 0	3	43- 44
PCSB6	F 2. 0	3	45- 46
PCSB7	F 2. 0	3	47- 48
PCSB8	F 2. 0	3	49- 50
PCSB9	F 1. 0	3	51- 51
PCSC1	F 2. 0	3	52- 53
PCSC2	F 2. 0	3	54- 55
PCSC3	F 2. 0	3	56- 57
PCSC4	F 1. 0	3	58- 58
PCSC5	F 2. 0	3	59- 60
PCSC6	F 2. 0	3	61- 62
PCSC7	F 2. 0	3	63- 64
PCSC8	F 2. 0	3	65- 66
PCSC9	F 1. 0	3	67- 67
PCSD1	F 2. 0	3	68- 69
PCSD2	F 2. 0	3	70- 71
PCSD3	F 2. 0	3	72- 73
PCSD4	F 1. 0	3	74- 74
PCSD5	F 2. 0	3	75- 76
PCSD6	F 2. 0	3	77- 78
PCSD7	F 2. 0	3	79- 80
IDENT4	F 3. 0	4	1- 3
DECK4	F 1. 0	4	4- 4
PCSD8	F 2. 0	4	5- 6
PCSD9	F 1. 0	4	7- 7
PCSE1	F 2. 0	4	8- 9
PCSE2	F 2. 0	4	10- 11
PCSE3	F 2. 0	4	12- 13
PCSE4	F 1. 0	4	14- 14
PCSE5	F 2. 0	4	15- 16

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FCRMT	RECORD	COLUMNS
PCSE6	F 2. 0	4	17- 18
PCSE7	F 2. 0	4	19- 20
PCSE8	F 2. 0	4	21- 22
PCSE9	F 1. 0	4	23- 23
PCSF1	F 2. 0	4	24- 25
PCSF2	F 2. 0	4	26- 27
PCSF3	F 2. 0	4	28- 29
PCSF4	F 1. 0	4	30- 30
PCSF5	F 2. 0	4	31- 32
PCSF6	F 2. 0	4	33- 34
PCSF7	F 2. 0	4	35- 36
PCSF8	F 2. 0	4	37- 38
PCSF9	F 1. 0	4	39- 39
PCSG1	F 2. 0	4	40- 41
PCSG2	F 2. 0	4	42- 43
PCSG3	F 2. 0	4	44- 45
PCSG4	F 1. 0	4	46- 46
PCSG5	F 2. 0	4	47- 48
PCSG6	F 2. 0	4	49- 50
PCSG7	F 2. 0	4	51- 52
PCSG8	F 2. 0	4	53- 54
PCSG9	F 1. 0	4	55- 55

THE INPUT FORMAT PROVIDES FOR 195 VARIABLES. 195 WILL BE READ
IT PROVIDES FOR 4 RECCRDS ('CARDS') PER CASE. A MAXIMUM OF 80 'COLUMNS' ARE USED ON A RECORD.

31	N OF CASES	286
32	COMPUTE	DIFF1=JSAI-JSASB
33	COMPUTE	DIFF2=OHAI-OHASB
34	COMPUTE	DIFF3=PAI-PASB
35	COMPUTE	DIFF4=ITAI-ITASB
36	COMPUTE	DIFF5=SFAI-SFASB
37	COMPUTE	TOTL=DIFF1+DIFF2+DIFF3+DIFF4+DIFF5
38	COMPUTE	CAREER=CAROR1+CAROR2
39	COMPUTE	SCALE1=SCORE1+SCORE2+SCORE3+SCORE4+SCORE5+SCORE6+SCORE7+SCORE8
40	MISSING VALUES	AGE TO MAR, COMM TO MOTHED, RELBIR TO MADIST, MAAID TO MPDIST,
41		MPAID TO DOCDIST
42		DOCAID TO RPT, GRADES TO POSKIND, EDSINCE TO CAROR2(0)/MAMON, MAEXP,
43		MPMON, MPEXP, DOCMON, DOCEXP(0,99)/SUPER(0,999)/EDBEF(0,9)
44	COMPUTE	SCALE2=ITEM1+ITEM2+ITEM3+ITEM4+ITEM5
45	COMPUTE	CH1=PSCHILD+SCCHILD
46	COMPUTE	CH2=PSCHILD+SCCHILD+ADCHILD
47	COMPUTE	CH3=SCCHILD+ADCHILD
48	ASSIGN MISSING	DIFF1 TO DIFF5, CAREER(9)/TOTL(19)/SCALE1, SCALE2(99)/
49		CH1, CH2, CH3(0)
50	VAR LABELS	IDENT IDENTIFICATION NUMBER/TITLE TITLE OF POSITION/MAR MARITAL S
51		TATUS/PSCHILD PRESCHOOL CHILDREN/SCCHILD SCHOOLAGE CHILDREN/
52		ADCHILD ADCHILDREN/COMM COMMTY TYPE/FATHOCC FATHERSOCCUP/

1/6	53	MOTHOCC MOTHEROCCUPATION/MOTHE MOTHEREDUCATION/BIRTH BIRTHORDER/
1	54	RELDIR RELIGION OF BIRTH/RELPR PRESENTRELIGION/RELSTR STRENGTHOF
2	55	RELIGION/POLIT POLITICALAFFILIATION/DRGS NUMBEROFORGANIZATIONS/
3	56	HUSBOCC HUSBANDOCCUP/HUSBSAL HUSBANDSALARY/BAAGE AGE AT BA/
4	57	BAMAJ BA MAJOR/BAINST BA INSTITUTION/MAAGE AGE AT MA/MAMAJ MA MAJ
5	58	OR/MAINST MA INSTITU/MADIST DISTANCE TO MAINSTITUTION/MAMON NUMBE
6	59	RMONTHSFULLTIME MA/MAEXP YRSEXPERIENCE MA/MAAID FINAID MA/MALOA
7	60	LOAN MA/MAFELL FELLOWSHIP MA/MASABT SABBATICAL PAY MA/MPAGE AGE A
8	61	T M30/MPMAJ MAJOR M30/MPINST INSTITUTION M30/MPDIST DISTANCE TO
9	62	MPINSTITUTION/MPMON MONTHSFULLTIME M30/MPEXP YRSEXPERIENCE M30/
10	63	MPAID FINANCAID M30/MPLOAN LOAN M30/MPFELL FELLOWSHIP M30/
11	64	MPSABT SABBATICALPAY M30/DOCAGE AGE AT DOCTORATE/DOCMAJ DOCMAJOR/
12	65	DOCINST DOCTORINSITITUTION/DOCDIST DISTANCE TO DOCINSTITUTION/
13	66	DOCMON MONTHSFULLTIMEDOC/DOCEXP YRSEXPERIENCEDOC/DOCAID FINANCALA
14	67	ID DOC/DOCLOAN LOAN DOC/DOCFELL FELLOWSHIP DOC/DOCSABT SABBATICAL
15	68	PAY DOC/DISTTYP TYPEOFDISTRICT/DISTLOC LOCATIONOFDISTRICT/
16	69	DISTSIZ SIZEOFDIS/RPT PERSONTOWHOMREPORT/SUPER NUMBERSUPERVISE/
17	70	GRADES NUMBERGRADES/SCHSEX SEXCOMPOSITION/SCHTYP SCHOOLTYPE/
18	71	ENCOUR ENCOURAGE/POSOUT POSITIONSOUTSIDE/INTTCH INTERRTEACHING/
19	72	INTADM INTERRADMIN/POSKIND KINDOFPOSITION/EDBEF YRSINEDUCATIONBEF
20	73	ORE/EDSINCE YRSINEDUCATIONSINCE/YRSOUT YEARSOUTSIDE/TDIST NUMBERO
21	74	DISTRICTSTEACHING/TSTAT NUMBEROFSTATESTEACHING/ADIST NUMBEROFDIST
22	75	RICTSADMIN/ASTAT NUMBERCFSTATESADMIN/NOADM NUMBEROFADMINPOSITION/
23	76	FIRTIT TITLEOFFIRSTADMIN POSITION/STAFF STAFFPOSITIONS/TYRS
24	77	NUMBERYRSTEACHING/ADMYRS NUMBERYRSADMIN/DECAGE AGEOFDECISION/
25	78	ENTAGE AGEOFENTRY/TITAGE AGEOFTITLE/POSAGE AGEOFPOSITION/POSYR Y
26	79	RSINPOSITION/NODIST NUMBEROFDISTRICTSTHISTITLE/GREAT MOVETOLARGER
27	80	DISTRICTTITLE/SALAR SALARY/HOUSE HOUSEKEEPING/CARCH CAREERCHOICE/
28	81	CARFUT1 CAREERFUTURE1/CARFUT2 CAREERFUTURE2/CARBAR CAREERBARR/
29	82	DMOVE MOVETOOTHERDISTRICTS/SMOVE MOVETOOTHERSTATES/JSAT JSATISF
30	83	ACTION ASIS/JSASB JOBSATISFACTION ASSHOULDBE/OHAI OPPTYTOHELP AS
31	84	IS/OHASB OPPTYTOHELP ASSHOULDBE/PAI PRESTIGE ASIS/PASB PRESTIGE
32	85	ASSHOULDBE/ITAI INDEPHTHOUGHT ASIS/ITASB INDEPHTHOUGHT ASSHOULDBE/
33	86	SFAI SELFFULFILL ASIS/SFASB SELFFULFILL ASSHOULDBE/CARANC CAREER
34	87	ANCHORAGE/SCORE1 TO SCORE8 CAREERORIENTATION/ITEM1 TO ITEM5 MARIT
35	88	ALORIENTATION/CAROR1, CAROR2 CAREER ORIENTATION 1AND2
36	89	RELYTH RELIGION IN YOUTH/ RELADT RELIGION CURRENTLY/
37	90	AGEOLD AGE OF OLDEST CHILD/ AGEYNG, AGE OF YOUNGEST CHILD/
38	91	YEARBA YEAR RECEIVED BA/ YEARMA YEAR RECEIVED MA/
39	92	YEARMA30 YEAR RECEIVED MA PLUS 30/ YEARPHD YEAR REC PHD/
40	93	POSA1 - TITLE/ POSA2, AGE STARTED/ POSA3 SALARY/
41	94	POSA4, FULTIME OR PART/ POSA5 YEAR STARTED POSITION/
42	95	POSA6 YEAR ENDED POSITION/ POSA7 BLDG ENROLLMENT/
43	96	POSA8, DISTRICT TYPE/ POSB9 NATURE OF MOVE/
44	97 VALUE LABELS	TITLE (1)SUPT (2)SUPTPRIN (3)ASSTSUPT (4)PRIN (5)STSUPT (6)STASS
45	98	TSUPT (7)OTHER/RACE (1)WHITE (2)BLACK (3)NATAMERICAN (4)CHICANO
46	99	(5)ORIENTAL (6)OTHER (0)NOANSWER/MAR (1)SINGLE (2)MARRIEDONCE
47	100	(3)DIVORCED (4)WIDOWED (5)DIVREARRIED (6)WIDREARRIED (0)NOANSW
48	101	ER/COMM (1)RURAL (2)SMTOWN LT 2500 (3)SMTOWN GT 2500 (4)MEDCITY
49	102	LT 10000 (5)MEDCITY GT 10000 (6)SUBURB (7)CITY GT 100000 (8)CITY
50	103	GT 250000 (9)CITY GT 1.5MILL (0)NOSWER/FATHOCC,HUSBOCC (1)FARMER
51	104	(2)UN OR SEMISKILLED (3)SKILLED (4)WHITECOLLAR (5)PROFESSIONAL
52	105	(6)SMALLBUSINESS (7)ARTS OR SPORTS (8)OTHER (9)RETIRED (0)NOANSWE
53	106	R/MOTHOCC (1)HOMEMAKER (2)FARMER (3)DOMESTIC (4)UN OR SEMISKILLED

107	(5)SKILLED (6)WHITECOLLAR (7)PROFESSIONAL (8)SMALLBUSINESS (9)OTH
108	ER (0)NOANSWER/MOTHE (1)LT 8TH (2)EIGHTH (3)LT HIGH SCHOOL (4)HIG
109	H SCHOOL (5)SOMECOLLEGE (6)ASSOCDEGREE (7)BACCDEGREE (8)GRADWORK
110	(9)GRADDEGREE (0)NOANSWER/RELBIR (1)JEW (2)CATHOLIC (3)LDS (4)MET
111	HODIST (5)PRESBYT (6)BAPTIST (7)LUTHERAN (8)OTHER PROT (9)OTHER
112	(0)NOANSWER/POLIT (1)REPUBLICAN (2)DEMOCRAT (3)INDEPENDENT (0)NO
113	ANSWER/HUSBSAL (1)LESS THAN (2)EQUAL (3)MORE THAN (0)NOANSWER/
114	BAMAJ, MAMAJ, MPMJ, DOCMAJ (1)EDUCATION (2)EDADMIN (3)SCIMATH (4)AR
115	TS (5)HUMANITIES (6)PE HEALTH (7)BUSINESS (8)SOCSCIENCE (9)OTHER
116	(0)NOANSWER/BAINST, MAINST, MPINST, DOCINST (1)STATE UNIV (2)ST COLL
117	(3)PRIV UNIV (4)PRIV COLL (5)RELIG COLL (6)TEACHER COLL (7)BUSINE
118	SS TECHNICAL (8)NOVA (0)NOANSWER/MADIST, MPDIST, DOCDIST (1)LT 50 M
119	(2)GT 50 M (0)NOANSWER/MAAID TO MASABT, MPAID TO MPSABT, DOCAID TO
120	DOCSABT (1)YES (2)NO (0)NOANSWER/DISTTYP (1)ELEM (2)UNIFIED (3)SE
121	CONDARY (4)COUNTY REGION (5)STATE (6)POST HS AND HS (7)SPECIAL
122	(0)NOANSWER/DISTLOC (1)RURAL (2)SMALLTOWN (3)MEDCITY (4)SUBURB
123	(5)LARGECITY (0)NOANSWER/DISTSIZ (1)SMALLER (2)EQUAL (3)LGER
124	(4)LARGEST (9)NOTAPPLICABLE (0)NOANSWER/RPT (1)ASSTSUPT (2)SUPT
125	(3)BOARD (4)COUNTY SUPT (5)STATESUPT (6)DIRECTOR (7)TAXPAYERS
126	(0)NO ANSWER/GRADES
127	(1)9TO12 (2)10TO12 (3)11TO12 (4)7OR8TO12 (5)KTO12 (6)KTO8 (7)KTO6
128	(8)9TO12 AND POST (9)5OR6TO12 (0)NOANSWER/SCHSEX (1)GIRLS (2)BOTH
129	(3)BOYS (0)NOANSWER/SCHTYP (1)VOC (2)REG (0)NOANSWER/ENCOUR (1)S
130	UPERVISOR (2)BLDG ADMIN (3)CENTRALOFFICE (4)PROF (5)SPOUSE (6)FAM
131	(7)BOARD (8)COLLEAG (9)NO ENCOUR (0)NOANSWER/ ENCTYPE (1)FINAID
132	(2)SPONSOR (3)INTERN (4)SUGGESTIONS (5)CONFIDENCE (6)APPOINTED
133	(7)ASKED (8)FAMILY (9)NO ENCOUR (0)NOANSWER/ENCIMPT (1)VERY (2) I
134	MPORTANT (3)SOMEWHAT (4)NOTVERY (5)NOT AT ALL (9)NO ENCOUR (0)NOA
135	NSWER/POSOUT TO INTADM (1)YES (2)NO (0)NOANSWER/POSKIND (1)BUSINE
136	SS (2)MILITARY (3)HOME (4)SOCSERV (5)SCIENCE (6)HIGHER ED (7)GOVT
137	(8)ARTS (0)NOANSWER/FIRTIT (1)ASSTPRIN (2)PRIN (3)SUPERVISOR (4)A
138	CTIV DIRECT (5)CONSULTANT (6)COUNSELOR (7)CENTRALOFFICE (8)ASST
139	SUPT (9)SUPT (0)NOANSWER/STAFF, GREAT (1)YES (2)NO (0)NOANSWER/
140	HOUSE (1)HC MYSELF (2)C MYSELF H SHARE (3)CMYSELF H PAY
141	(4)HC SHARE
142	(5)C SHARE H PAY (6)HC PAY (7)FAMILY (0)NOANSWER/CARCH (1)SAME(2)
143	DIFF ED (3)OTHERFIELD (4)HOMEMAKING (0)NOANSWER/CARFUT1, CARFUT2
144	(1)TEACHER (2)LGR POSITION (3)SMR POSITION (4)SUPT (5)STATE (6)
145	HIGHER ED (7)UNCERTAIN (8)NONE (9)OTHER (0)NOANSWER/CARBAR (1)YES
146	(2)NO (0)NOANSWER/DMOVE (1)YES TOANY (2)YES TOSIMILAR (3)YES TONE
147	AR (4)NO RETIRE (5)NO SALAR (6)NO FAMILY (7)NOJOB (8)NO TIME (9)
148	NOREASON (0)NOANSWER/SMOVE (1)YES TOANY (2)YES TOSOME (4)NO RETIR
149	(5)NO SALAR (6)NO FAMILY (7)NO JOB (8)NO TIME (9)NOREASON (0)NOAN
150	SWER/JSAI TO SFASB (1)BETTER (2)AVERAGE (3)WORSE (0)NOANSWER/
151	CARANC (1)DOWN (2)UP (9)BOTH (0)NOANSWER/
152	SCORE1 TO SCORE8, ITEM1 TO ITEM5 (1)STRONGAGREE (2)AGREE
153	(3)MODAGREE (4)NEUTRAL (5)MOD DISAGREE
154	(6)DISAGREE (7)STRONGDISAGREE (0)NOANSWER/CAROR1 TO CAROR2
155	(1)PLACE (2)CAREER (9)EITHER (0)NOANSWER
156	MISSING VALUES AGE(12)
157	MISSING VALUES RELYTH, RELADT (00)/ AGEDLD, AGEYNG (00,99)/
158	YEARBA TO YEARPHD (00,99)/ POSA1 TO POSA3, POSB1 TO POSB3,
159	POSC1 TO POSC3, POSD1 TO POSD3, POSE1 TO POSE3, POSF1 TO POSF3,
160	POSG1 TO POSG3 (00,99)/ POSA4, POSB4, POSC4, POSD4, POSE4, POSF4,

1 TITLE TITLE OF POSITION

4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)												
SUPT	1.	34	11.9	11.9	11.9												
SUPTPRIN	2.	8	2.8	2.8	14.7												
ASSTSUPT	3.	119	41.6	41.6	56.3												
PRIN	4.	115	40.2	40.2	96.5												
STSUPT	5.	2	0.7	0.7	97.2												
STASS TSUPT	6.	8	2.8	2.8	100.0												
TOTAL		286	100.0	100.0													

23	MEAN	3.234	STD ERR	0.063	MEDIAN	3.349
24	MODE	3.000	STD DEV	1.065	VARIANCE	1.134
25	KURTOSIS	0.848	SKEWNESS	-0.479	RANGE	5.000
26	MINIMUM	1.000	MAXIMUM	6.000		

27 VALID CASES 286 MISSING CASES 0

RACE

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
WHITE	1.	235	82.2	83.3	83.3
BLACK	2.	41	14.3	14.5	97.9
NATAMERICAN	3.	2	0.7	0.7	98.6
CHICANO	4.	1	0.3	0.4	98.9
ORIENTAL	5.	3	1.0	1.1	100.0
NOANSWER	0.	4	1.4	MISSING	100.0
TOTAL		286	100.0	100.0	

MEAN	1.213	STD ERR	0.034	MEDIAN	1.100
MODE	1.000	STD DEV	0.576	VARIANCE	0.332
KURTOSIS	20.552	SKEWNESS	4.009	RANGE	4.000
MINIMUM	1.000	MAXIMUM	5.000		

VALID CASES 282 MISSING CASES 4

MAR MARITAL STATUS

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
SINGLE	✓ 1.	62	21.7	21.7	21.7
MARRIEDONCE	2.	147	51.4	51.4	73.1
DIVORCED	✓ 3.	26	9.1	9.1	82.2
WIDOWED	✓ 4.	22	7.7	7.7	89.9
DIVREARRIED	5.	16	5.6	5.6	95.5
WIDREARRIED	6.	13	4.5*	4.5	100.0
	TOTAL	286	100.0	100.0	

MEAN	2.378	STD ERR	0.077	MEDIAN	2.051
MODE	2.000	STD DEV	1.307	VARIANCE	1.710
KURTOSIS	1.110	SKEWNESS	1.323	RANGE	5.000
MINIMUM	1.000	MAXIMUM	6.000		

VALID CASES 286 MISSING CASES 0

PSCHILD PRESCHOOL CHILDREN

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	0.	275	96.2	96.2	96.2
	1.	7	2.4	2.4	98.6
	2.	4	1.4	1.4	100.0
	TOTAL	286	100.0	100.0	

MEAN	0.052	STD ERR	0.017	MEDIAN	0.020
MODE	0.0	STD DEV	0.279	VARIANCE	0.078
KURTOSIS	34.243	SKEWNESS	5.759	RANGE	2.000
MINIMUM	0.0	MAXIMUM	2.000		

VALID CASES 286 MISSING CASES 0

SCCHILD SCHOOLAGE CHILDREN

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	0.	201	70.3	70.3	70.3
	1.	53	18.5	18.5	88.8
	2.	21	7.3	7.3	96.2
	3.	5	1.7	1.7	97.9
	4.	5	1.7	1.7	99.7
	5.	1	0.3	0.3	100.0
	TOTAL	286	100.0	100.0	

MEAN	0.472	STD ERR	0.052	MEDIAN	0.211
MODE	0.0	STD DEV	0.885	VARIANCE	0.783
KURTOSIS	5.888	SKEWNESS	2.317	RANGE	5.000
MINIMUM	0.0	MAXIMUM	5.000		

VALID CASES 286 MISSING CASES 0

ADCHILD ADCHILDREN

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CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	0.	160	55.9	55.9	55.9
	1.	40	14.0	14.0	69.9
	2.	49	17.1	17.1	87.1
	3.	24	8.4	8.4	95.5
	4.	10	3.5	3.5	99.0
	5.	2	0.7	0.7	99.7
	6.	1	0.3	0.3	100.0
	TOTAL	286	100.0	100.0	

MEAN	0.930	STD ERR	0.074	MEDIAN	0.394
MODE	0.0	STD DEV	1.257	VARIANCE	1.581
KURTOSIS	0.870	SKEWNESS	1.242	RANGE	6.000
MINIMUM	0.0	MAXIMUM	6.000		

VALID CASES	286	MISSING CASES	0
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COMM COMMTY TYPE

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
RURAL	1.	86	30.1	30.2	30.2
SMTOWN LT 2500	2.	17	5.9	6.0	36.1
SMTOWN GT 2500	3.	46	16.1	16.1	52.3
MEDCITY LT 10000	4.	3	1.0	1.1	53.3
MEDCITY GT 10000	5.	44	15.4	15.4	68.8
SUBURB	6.	15	5.2	5.3	74.0
CITY GT 100000	7.	18	6.3	6.3	80.4
CITY GT 250000	8.	28	9.8	9.8	90.2
CITY GT 1.5MILL	9.	28	9.8	9.8	100.0
NOSWER	0.	1	0.3	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	4.147	STD ERR	0.168	MEDIAN	3.359
MODE	1.000	STD DEV	2.843	VARIANCE	8.084
KURTOSIS	-1.273	SKEWNESS	0.374	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		
VALID CASES	285	MISSING CASES	1		

FATHOCC FATHERSOCCUP

4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	
CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)																			
FARMER	1.	66	23.1	23.4	23.4																			
UN OR SEMISKILLED	2.	30	10.5	10.6	34.0																			
SKILLED	3.	60	21.0	21.3	55.3																			
WHITECOLLAR	4.	49	17.1	17.4	72.7																			
PROFESSIONAL	5.	49	17.1	17.4	90.1																			
SMALLBUSINESS	6.	23	8.0	8.2	98.2																			
ARTS OR SPORTS	7.	1	0.3	0.4	98.6																			
OTHER	8.	4	1.4	1.4	100.0																			
NOANSWER	0.	4	1.4	MISSING	100.0																			
	TOTAL	286	100.0	100.0																				

31.9

44.8

MEAN	3.277	STD ERR	0.103	MEDIAN	3.250
MODE	1.000	STD DEV	1.729	VARIANCE	2.991
KURTOSIS	-0.697	SKEWNESS	0.253	RANGE	7.000
MINIMUM	1.000	MAXIMUM	8.000		
VALID CASES	282	MISSING CASES	4		

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MOTHCC MOTHEROCCUPATION

CATEGORY LABEL	CCODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
HOMEMAKER	1.	190	66.4	67.1	67.1
FARMER	2.	2	0.7	0.7	67.8
DOMESTIC	3.	7	2.4	2.5	70.3
UN OR SEMISKILLED	4. ^{b⁶}	6 ²⁸	2.1	2.1	72.4
SKILLED	5.	13	4.5	4.6	77.0
WHITECCLLAR	6.	20	7.0	7.1	84.1
PROFESSIONAL	7. ^{b⁵}	41	14.3	14.5	98.6
SMALLBUSINESS	8. ^{a³}	4	1.4	1.4	100.0
NOANSWER	0.	3	1.0	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	2.625	STD ERR	0.147	MEDIAN	1.245
MODE	1.000	STD DEV	2.467	VARIANCE	6.086
KURTOSIS	-0.812	SKEWNESS	0.998	RANGE	7.000
MINIMUM	1.000	MAXIMUM	8.000		
VALID CASES	283	MISSING CASES	3		

MOTHEM MOTHEREDUCATION

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
LT 8TH	1.	37	12.9	13.1	13.1
EIGHTH	2.	51	17.8	18.1	31.2
LT HIGH SCHOOL	3.	42	14.7	14.9	46.1
HIGH SCHOOL	4.	61	21.3	21.6	67.7
SOME COLLEGE	5.	43	15.0	15.2	83.0
ASSOC DEGREE	6.	12	4.2	4.3	87.2
BACC DEGREE	7.	16	5.6	5.7	92.9
GRAD WORK	8.	9	3.1	3.2	96.1
GRAD DEGREE	9.	11	3.8	3.9	100.0
NO ANSWER	0.	4	1.4	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	3.826	STD ERR	0.124	MEDIAN	3.680
MODE	4.000	STD DEV	2.087	VARIANCE	4.358
KURTOSIS	-0.058	SKEWNESS	0.675	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		
VALID CASES	282	MISSING CASES	4		

BIRTH BIRTHORDER

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CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	0.	7	2.4	2.4	2.4
	1.	44	15.4	15.4	17.8
	2.	30	10.5	10.5	28.3
	3.	22	7.7	7.7	36.0
	4.	40	14.0	14.0	50.0
	5.	19	6.6	6.6	56.6
	6.	25	8.7	8.7	65.4
	7.	30	10.5	10.5	75.9
	8.	60	21.0	21.0	96.9
	9.	9	3.1	3.1	100.0
	TOTAL	286	100.0	100.0	

MEAN	4.706	STD ERR	0.160	MEDIAN	4.500
MODE	8.000	STD DEV	2.702	VARIANCE	7.303
KURTOSIS	-1.381	SKEWNESS	-0.074	RANGE	9.000
MINIMUM	0.0	MAXIMUM	9.000		
VALID CASES	286	MISSING CASES	0		

RELBIK RELIGION OF BIRTH

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
JEW	1.	6	2.1	2.2	2.2
CATHOLIC	2.	55	19.2	20.3	22.5
LDS	3.	5	1.7	1.8	24.4
METHODIST	4.	39	13.6	14.4	38.7
PRESBYT	5.	15	5.2	5.5	44.3
BAPTIST	6.	45	15.7	16.6	60.9
LUTHERAN	7.	15	5.2	5.5	66.4
OTHER PRCT	8.	86	30.1	31.7	98.2
OTHER	9.	5	1.7	1.8	100.0
NOANSWER	0.	15	5.2	MISSING	100.0
	TOTAL	286	100.0	100.0	
MEAN	5.424	STD ERR	0.146	MEDIAN	5.844
MODE	8.000	STD DEV	2.404	VARIANCE	5.779
KURTOSIS	-1.344	SKEWNESS	-0.308	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		
VALID CASES	271	MISSING CASES	15		

RELPR PRESENTRELIGION

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	2	0.7	0.9	0.9
	2.	51	17.8	22.7	23.6
	3.	3	1.0	1.3	24.9
	4.	41	14.3	18.2	43.1
	5.	19	6.6	8.4	51.6
	6.	35	12.2	15.6	67.1
	7.	16	5.6	7.1	74.2
	8.	57	19.9	25.3	99.6
	9.	1	0.3	0.4	100.0
	0.	61	21.3	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	5.151	STD ERR	0.152	MEDIAN	5.316
MODE	8.000	STD DEV	2.282	VARIANCE	5.209
KURTOSIS	-1.361	SKEWNESS	-0.126	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		
VALID CASES	225	MISSING CASES	61		

RELSTR STRENGTHOF RELIGION

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	17	5.9	7.5	7.5
	2.	13	4.5	5.7	13.2
	3.	15	5.2	6.6	19.8
	4.	50	17.5	22.0	41.9
	5.	25	8.7	11.0	52.9
	6.	37	12.9	16.3	69.2
	7.	70	24.5	30.8	100.0
	0.	59	20.6	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	4.956	STD ERR	0.126	MEDIAN	5.240
MODE	7.000	STD DEV	1.900	VARIANCE	3.609
KURTOSIS	-0.708	SKEWNESS	-0.589	RANGE	6.000
MINIMUM	1.000	MAXIMUM	7.000		

VALID CASES 227 MISSING CASES 59

POLIT POLITICALAFFILIATION

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
REPUBLICAN	1.	80	28.0	28.4	28.4
DEMOCRAT	2.	142	49.7	50.4	78.7
INDEPENDENT	3.	60	21.0	21.3	100.0
NO ANSWER	0.	4	1.4	MISSING	100.0
TOTAL		286	100.0	100.0	

MEAN	1.929	STD ERR	0.042	MEDIAN	1.930
MODE	2.000	STD DEV	0.702	VARIANCE	0.493
KURTOSIS	-0.962	SKEWNESS	0.099	RANGE	2.000
MINIMUM	1.000	MAXIMUM	3.000		

VALID CASES 282 MISSING CASES 4

1 ORGS NUMBER OF ORGANIZATIONS

4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)																		
	1.	60	21.0	42.0	42.0																		
	2.	35	12.2	24.5	66.4																		
	3.	22	7.7	15.4	81.8																		
	4.	13	4.5	9.1	90.9																		
	5.	4	1.4	2.8	93.7																		
	6.	5	1.7	3.5	97.2																		
	8.	2	0.7	1.4	98.6																		
	9.	2	0.7	1.4	100.0																		
	0.	143	50.0	MISSING	100.0																		
	TOTAL	286	100.0	100.0																			

MEAN	2.322	STD ERR	0.141	MEDIAN	1.829
MODE	1.000	STD DEV	1.689	VARIANCE	2.854
KURTOSIS	3.675	SKEWNESS	1.802	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		
VALID CASES	143	MISSING CASES	143		

HUSBCC HUSBANDOCUP

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CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
FARMER	1.	11	3.8	6.1	6.1
SKILLED	3.	14	4.9	7.8	14.0
WHITECOLLAR	4.	21	7.3	11.7	25.7
PROFESSIONAL	5.	87	30.4	48.6	74.3
SMALLBUSINESS	6.	35	12.2	19.6	93.9
OTHER	8.	2	0.7	1.1	95.0
RETIRED	9.	9	3.1	5.0	100.0
NOANSWER	0.	107	37.4	MISSING	100.0
TOTAL		286	100.0	100.0	

MEAN	4.911	STD ERR	0.119	MEDIAN	5.000
MODE	5.000	STD DEV	1.587	VARIANCE	2.520
KURTOSIS	2.001	SKEWNESS	-0.073	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		

VALID CASES 179 MISSING CASES 107

HUSBSAL HUSBANDSALARY

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
LESS THAN	1.	97	33.9	54.2	54.2
EQUAL	2.	44	15.4	24.6	78.8
MORE THAN	3.	38	13.3	21.2	100.0
NOANSWER	0.	107	37.4	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.670	STD ERR	0.060	MEDIAN	1.423
MODE	1.000	STD DEV	0.806	VARIANCE	0.649
KURTOSIS	-1.136	SKEWNESS	0.670	RANGE	2.000
MINIMUM	1.000	MAXIMUM	3.000		

VALID CASES	179	MISSING CASES	107
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CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
18.	1	0	0	26.	6	2	86	35.	6	2	96
19.	2	1	1	27.	2	1	87	36.	2	1	96
20.	96	34	35	29.	5	2	88	38.	2	1	97
21.	86	30	66	30.	4	1	90	39.	2	1	98
22.	24	9	74	31.	2	1	90	40.	3	1	99
23.	14	5	79	32.	2	1	91	41.	1	0	99
24.	4	1	80	33.	3	1	92	44.	1	0	100
25.	9	3	84	34.	4	1	94	50.	1	0	100

CODE	FREQ	MISSING DATA		CODE	FREQ
CODE	FREQ	CODE	FREQ	CODE	FREQ

0. 4

MEAN	22.979	STD ERR	0.305	MEDIAN	20.988
MODE	20.000	STD DEV	5.128	VARIANCE	26.298
KURTOSIS	5.590	SKEWNESS	2.385	RANGE	32.000
MINIMUM	18.000	MAXIMUM	50.000		

VALID CASES 282 MISSING CASES 4

BAMAJ BA MAJOR

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM / FREQ (PCT)
EDUCATION	1.	90	31.5	31.8	31.8
EDADMIN	2.	1	0.3	0.4	32.2
SCIMATH	3.	23	8.0	8.1	40.3
ARTS	4.	17	5.9	6.0	46.3
HUMANITIES	5.	69	24.1	24.4	70.7
PE HEALTH	6.	17	5.9	6.0	76.7
BUSINESS	7.	20	7.0	7.1	83.7
SOCSCIENCE	8.	30	10.5	10.6	94.3
OTHER	9.	16	5.6	5.7	100.0
NOANSWER	0.	3	1.0	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	4.240	STD ERR	0.159	MEDIAN	4.652
MODE	1.000	STD DEV	2.675	VARIANCE	7.155
KURTOSIS	-1.224	SKEWNESS	0.139	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		
VALID CASES	283	MISSING CASES	3		

1 BAINST BA INSTITUTION
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4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
CATEGORY LABEL	CCDE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)																
STATE UNIV	1.	110	38.5	38.9	38.9																
ST COLL	2.	48	16.8	17.0	55.8																
PRIV UNIV	3.	24	8.4	8.5	64.3																
PRIV COLL	4.	46	16.1	16.3	80.6																
RELIG COLL	5.	30	10.5	10.6	91.2																
TEACHER COLL	6.	21	7.3	7.4	98.6																
BUSINESS TECHNICAL	7.	4	1.4	1.4	100.0																
NOANSWER	0.	3	1.0	MISSING	100.0																
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	TOTAL	286	100.0	100.0																	

MEAN	2.707	STD ERR	0.105	MEDIAN	2.156
MODE	1.000	STD DEV	1.769	VARIANCE	3.130
KURTOSIS	-0.912	SKEWNESS	0.622	RANGE	6.000
MINIMUM	1.000	MAXIMUM	7.000		

31 VALID CASES 283 MISSING CASES 3
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CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
20.	1	0	0	32.	9	4	53	44.	8	3	91
21.	6	3	3	33.	14	6	59	45.	3	1	92
22.	6	3	6	34.	10	4	64	46.	6	3	94
23.	10	4	10	35.	9	4	67	47.	2	1	95
24.	13	6	15	36.	5	2	69	48.	4	2	97
25.	11	5	20	37.	10	4	74	49.	1	0	97
26.	15	6	26	38.	8	3	77	50.	3	1	99
27.	14	6	32	39.	7	3	80	53.	1	0	99
28.	12	5	37	40.	5	2	82	55.	1	0	100
29.	8	3	41	41.	5	2	84	56.	1	0	100
30.	12	5	46	42.	5	2	86				
31.	9	4	50	43.	2	1	87				

M I S S I N G D A T A

CODE	FREQ	CODE	FREQ	CODE	FREQ
0.	50				

MEAN	32.691	STD ERR	0.510	MEDIAN	31.611
MODE	26.000	STD DEV	7.836	VARIANCE	61.397
KURTOSIS	-0.335	SKEWNESS	0.607	RANGE	36.000
MINIMUM	20.000	MAXIMUM	56.000		

VALID CASES 236 MISSING CASES 50

MAMAJ MA MAJOR

CATEGORY LABEL	CCODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
EDUCATION	1.	125	43.7	52.3	52.3
EDADMIN	2.	74	25.9	31.0	83.3
SCIMATH	3.	5	1.7	2.1	85.4
ARTS	4.	5	1.7	2.1	87.4
HUMANITIES	5.	13	4.5	5.4	92.9
PE HEALTH	6.	3	1.0	1.3	94.1
BUSINESS	7.	3	1.0	1.3	95.4
SOCSCIENCE	8.	6	2.1	2.5	97.9
OTHER	9.	5	1.7	2.1	100.0
NOANSWER	0.	47	16.4	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	2.113	STD ERR	0.122	MEDIAN	1.456
MODE	1.000	STD DEV	1.888	VARIANCE	3.563
KURTOSIS	4.434	SKEWNESS	2.244	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		

VALID CASES 239 MISSING CASES 47

1 MAINST MA INSTITU

4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)													
STATE UNIV	1.	114	39.9	48.3	48.3													
ST COLL	2.	37	12.9	15.7	64.0													
PRIV UNIV	3.	50	17.5	21.2	85.2													
PRIV COLL	4.	18	6.3	7.6	92.8													
RELIG COLL	5.	14	4.9	5.9	98.7													
TEACHER COLL	6.	3	1.0	1.3	100.0													
NOANSWER	0.	50	17.5	MISSING	100.0													
	TOTAL	286	100.0	100.0														

MEAN	2.110	STD ERR	0.086	MEDIAN	1.608
MODE	1.000	STD DEV	1.316	VARIANCE	1.732
KURTOSIS	0.012	SKEWNESS	0.969	RANGE	5.000
MINIMUM	1.000	MAXIMUM	6.000		

30 VALID CASES 236 MISSING CASES 50

MADIST DISTANCE TO MAINSTITUTION

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
LT 50 M	1.	150	52.4	63.8	63.8
GT 50 M	2.	85	29.7	36.2	100.0
NOANSWER	0.	51	17.8	MISSING	100.0
	TOTAL	286	100.0	100.0	
MEAN	1.362	STD ERR	0.031	MEDIAN	1.283
MODE	1.000	STD DEV	0.482	VARIANCE	0.232
KURTOSIS	-1.679	SKEWNESS	0.579	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		
VALID CASES	235	MISSING CASES	51		

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CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
2.	3	2	2	9.	19	15	38	18.	2	2	94
3.	5	4	6	10.	18	14	52	21.	2	2	95
4.	4	3	9	11.	4	3	55	24.	2	2	97
5.	1	1	10	12.	42	33	88	25.	1	1	98
6.	12	9	20	13.	1	1	88	40.	1	1	98
7.	2	2	21	15.	4	3	91	60.	1	1	99
8.	2	2	23	16.	1	1	92	81.	1	1	100

M I S S I N G D A T A

CODE	FREQ	CODE	FREQ
0.	50	99.	108

MEAN	11.438	STD ERR	0.797	MEDIAN	10.389
MODE	12.000	STD DEV	9.016	VARIANCE	81.287
KURTOSIS	34.186	SKEWNESS	5.168	RANGE	79.000
MINIMUM	2.000	MAXIMUM	81.000		
VALID CASES	128	MISSING CASES	158		

MAEXP YRSEXPERIENCE MA

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	12	4.2	16.0	16.0
	2.	13	4.5	17.3	33.3
	3.	10	3.5	13.3	46.7
	4.	7	2.4	9.3	56.0
	5.	4	1.4	5.3	61.3
	6.	4	1.4	5.3	66.7
	7.	2	0.7	2.7	69.3
	8.	4	1.4	5.3	74.7
	9.	5	1.7	6.7	81.3
	10.	5	1.7	6.7	88.0
	11.	1	0.3	1.3	89.3
	12.	3	1.0	4.0	93.3
	14.	3	1.0	4.0	97.3
	42.	1	0.3	1.3	98.7
	52.	1	0.3	1.3	100.0
	0.	211	73.8	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	6.187	STD ERR	0.901	MEDIAN	3.857
MODE	2.000	STD DEV	7.805	VARIANCE	60.911
KURTOSIS	20.893	SKEWNESS	4.136	RANGE	51.000
MINIMUM	1.000	MAXIMUM	52.000		

VALID CASES	75	MISSING CASES	211
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MAAID FINAID MA

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
YES	1.	31	10.8	13.0	13.0
NO	2.	207	72.4	87.0	100.0
NOANSWER	0.	48	16.8	MISSING	100.0
TOTAL		286	100.0	100.0	

MEAN	1.870	STD ERR	0.022	MEDIAN	1.925
MODE	2.000	STD DEV	0.337	VARIANCE	0.114
KURTOSIS	2.913	SKEWNESS	-2.211	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		

VALID CASES 238 MISSING CASES 48

MALOAN LOAN MA

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
YES	1.	11	3.8	4.6	4.6
NO	2.	228	79.7	95.4	100.0
NOANSWER	0.	47	16.4	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.954	STD ERR	0.014	MEDIAN	1.976
MODE	2.000	STD DEV	0.210	VARIANCE	0.044
KURTOSIS	17.157	SKEWNESS	-4.360	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		
VALID CASES	239	MISSING CASES	47		

MAPELL FELLOWSHIP MA

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
YES	1.	43	15.0	18.0	18.0
NO	2.	196	68.5	82.0	100.0
NOANSWER	0.	47	16.4	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.820	STD ERR	0.025	MEDIAN	1.890
MODE	2.000	STD DEV	0.385	VARIANCE	0.148
KURTOSIS	0.820	SKEWNESS	-1.677	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		

VALID CASES 239 MISSING CASES 47

MPAGE AGE AT M30

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
22.	1	1	1	34.	5	4	30	45.	1	1	73
23.	2	2	3	35.	6	5	35	46.	7	6	79
25.	1	1	4	36.	4	4	39	47.	2	2	81
26.	1	1	4	37.	5	4	43	48.	6	5	86
27.	2	2	6	38.	4	4	47	49.	7	6	92
28.	1	1	7	39.	5	4	51	50.	2	2	94
29.	5	4	12	40.	7	6	58	51.	1	1	95
30.	3	3	14	41.	2	2	59	52.	1	1	96
31.	2	2	16	42.	7	6	65	53.	2	2	97
32.	3	3	19	43.	1	1	66	56.	1	1	98
33.	8	7	26	44.	6	5	72	59.	2	2	100

M I S S I N G D A T A

CODE	FREQ	CODE	FREQ	CODE	FREQ
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0.	173				
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MEAN	39.398	STD ERR	0.750	MEDIAN	39.200
MODE	33.000	STD DEV	7.972	VARIANCE	63.545
KURTOSIS	-0.465	SKEWNESS	0.100	RANGE	37.000
MINIMUM	22.000	MAXIMUM	59.000		

VALID CASES	113	MISSING CASES	173
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1/6
1 MPM AJ MAJOR M30

4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)															
EDUCATION	1.	37	12.9	31.6	31.6															
EDADMIN	2.	73	25.5	62.4	94.0															
HUMANITIES	5.	1	0.3	0.9	94.9															
PE HEALTH	6.	1	0.3	0.9	95.7															
SOCSCIENCE	8.	2	0.7	1.7	97.4															
OTHER	9.	3	1.0	2.6	100.0															
NOANSWER	0.	169	59.1	MISSING	100.0															
	TOTAL	286	100.0	100.0																

MEAN	2.026	STD ERR	0.144	MEDIAN	1.795
MODE	2.000	STD DEV	1.556	VARIANCE	2.422
KURTOSIS	12.423	SKEWNESS	3.475	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		

30 VALID CASES 117 MISSING CASES 169

1 MPINST INSTITUTION M30

4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
CATEGCY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)													
STATE UNIV	1.	62	21.7	54.4	54.4													
ST COLL	2.	17	5.9	14.9	69.3													
PRIV UNIV	3.	20	7.0	17.5	86.8													
PRIV COLL	4.	6	2.1	5.3	92.1													
RELIG COLL	5.	8	2.8	7.0	99.1													
BUSINESS TECHNICAL	7.	1	0.3	0.9	100.0													
NOANSWER	0.	172	60.1	MISSING	100.0													
	TOTAL	286	100.0	100.0														

25	MEAN	1.991	STD ERR	0.126	MEDIAN	1.419
26	MODE	1.000	STD DEV	1.340	VARIANCE	1.796
27	KURTOSIS	1.150	SKEWNESS	1.318	RANGE	6.000
	MINIMUM	1.000	MAXIMUM	7.000		

30 VALID CASES 114 MISSING CASES 172

MPDIST DISTANCE TO MPINSTITUTION

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
LT 50 M	1.	77	26.9	67.0	67.0
GT 50 M	2.	38	13.3	33.0	100.0
NOANSWER	0.	171	59.8	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.330	STD ERR	0.044	MEDIAN	1.247
MODE	1.000	STD DEV	0.472	VARIANCE	0.223
KURTOSIS	-1.493	SKEWNESS	0.731	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		
VALID CASES	115	MISSING CASES	171		

MPMON MONTHSFULLTIME M30

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
2.	1	2	2	10.	5	11	60	18.	3	7	91
3.	4	9	11	11.	1	2	62	20.	1	2	93
4.	4	9	20	12.	6	13	76	24.	1	2	96
5.	1	2	22	13.	1	2	78	30.	1	2	98
6.	6	13	36	14.	2	4	82	36.	1	2	100
9.	6	13	49	15.	1	2	84				

M I S S I N G D A T A

CODE	FREQ	CODE	FREQ	CODE	FREQ
0.	171	99.	70		

MEAN	10.622	STD ERR	1.047	MEDIAN	9.600
MODE	6.000	STD DEV	7.020	VARIANCE	49.286
KURTOSIS	3.600	SKEWNESS	1.640	RANGE	34.000
MINIMUM	2.000	MAXIMUM	36.000		

VALID CASES 45 MISSING CASES 241

MPEXP YRSEXPERIENCE #30

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
1.	8	10	10	8.	2	2	76	16.	1	1	95
2.	15	18	27	9.	3	4	80	17.	1	1	96
3.	9	11	38	10.	4	5	85	18.	1	1	98
4.	9	11	49	11.	1	1	86	25.	1	1	99
5.	7	8	57	13.	2	2	88	42.	1	1	100
6.	6	7	64	14.	2	2	90				
7.	8	10	74	15.	3	4	94				

M I S S I N G D A T A

CODE	FREQ	CODE	FREQ	CODE	FREQ
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0. 202

MEAN	6.417	STD ERR	0.675	MEDIAN	4.643
MODE	2.000	STD DEV	6.182	VARIANCE	38.222
KURTOSIS	12.877	SKEWNESS	2.909	RANGE	41.000
MINIMUM	1.000	MAXIMUM	42.000		

VALID CASES	84	MISSING CASES	202
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1 MPAID FINANCAID M30

4	5	6	7	8	9	10	11	12	13
CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)				
YES	1.	9	3.1	7.8	7.8				
NO	2.	106	37.1	92.2	100.0				
NOANSWER	0.	171	59.8	MISSING	100.0				
	TOTAL	286	100.0	100.0					

MEAN	1.922	STD ERR	0.025	MEDIAN	1.958
MODE	2.000	STD DEV	0.270	VARIANCE	0.073
KURTOSIS	8.270	SKEWNESS	-3.182	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		

22 VALID CASES 115 MISSING CASES 171

MPLOAN LOAN M30

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
YES	1.	4	1.4	3.5	3.5
NO	2.	111	38.8	96.5	100.0
NOANSWER	0.	171	59.8	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.965	STD ERR	0.017	MEDIAN	1.982
MODE	2.000	STD DEV	0.184	VARIANCE	0.034
KURTOSIS	24.908	SKEWNESS	-5.145	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		

VALID CASES 115 MISSING CASES 171

POSITIONAL INDEX

VARIABLE	PAGE	VARIABLE	PAGE	VARIABLE	PAGE	VARIABLE	PAGE
TITLE	1	MOTHEC	11	BAMAJ	21	MAFELL	31
AGE	2	BIRTH	12	BAINST	22	MASABT	32
RACE	3	RELBIR	13	MAAGE	23	MPAGE	33
MAR	4	RELPR	14	MAMAJ	24	MPMAJ	34
PSCHILD	5	RELSTR	15	MAINST	25	MPINST	35
SCCHILD	6	PCLIT	16	MADIST	26	MPDIST	36
ADCHILD	7	ORGS	17	MAMON	27	MPMON	37
CCMM	8	HUSBOCC	18	MAEXP	28	MPEXP	38
FATHOCC	9	HUSBSAL	19	MAAID	29	MPAID	39
MCTHOCC	10	BAAGE	20	MALCAN	30	MPLOAN	40

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ALPHABETIC INDEX

VARIABLE	PAGE	VARIABLE	PAGE	VARIABLE	PAGE	VARIABLE	PAGE
ADCHILD	7	MAAGE	23	MASABT	32	MPMON	37
AGE	2	MAAID	29	MCTHED	11	ORGS	17
BAAGE	20	MADIST	26	MCTHOCC	10	POLIT	16
BAINST	22	MAEXP	28	MPAGE	33	PSCHILD	5
BAMAJ	21	MAFELL	31	MPAID	39	RACE	3
BIRTH	12	MAINST	25	MPDIST	36	RELBIR	13
COMM	8	MALCAN	30	MPEXP	38	RELPR	14
FATHOCC	9	MAMAJ	24	MPINST	35	RELSTR	15
HUSBOCC	18	MAMCN	27	MPLOAN	40	SCCHILD	6
HUSBSAL	19	MAR	4	MPMAJ	34	TITLE	1

MARGINALS PADDOCK DATA, ALL ELIGIBLE CASES INCLUDED

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TRANSPACE REQUIRED.. 1200 BYTES
12 TRANSFORMATIONS
0 RECODE VALUES + LAG VARIABLES
49 IF/COMPUTE OPERATIONS

CPU TIME REQUIRED.. 51.96 SECONDS

169 FREQUENCIES GENERAL = MPFELL TO ASTAT
170 OPTIONS 3,6,9
171 STATISTICS ALL

GIVEN WORKSPACE ALLOWS FOR 2500 VARIABLES WITH 1250 VALUES AND 375

1 MPFELL FELLOWSHIP M30

4	5	6	7	8	9	10	11	12	13	14	15
CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)						
YES	1.	11	3.8	9.6	9.6						
NO	2.	104	36.4	90.4	100.0						
NOANSWER	0.	171	59.8	MISSING	100.0						
	TOTAL	286	100.0	100.0							

MEAN	1.904	STD ERR	0.028	MEDIAN	1.947
MODE	2.000	STD DEV	0.295	VARIANCE	0.087
KURTOSIS	5.864	SKEWNESS	-2.786	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		
VALID CASES	115	MISSING CASES	171		

MPSABT SABBATICALPAY M30

CATEGORY LABEL	CCDE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
YES	1.	2	0.7	1.8	1.8
NO	2.	110	38.5	98.2	100.0
NOANSWER	0.	174	60.8	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.982	STD ERR	0.013	MEDIAN	1.991
MODE	2.000	STD DEV	0.133	VARIANCE	0.018
KURTOSIS	53.427	SKEWNESS	-7.381	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		

VALID CASES 112 MISSING CASES 174

DOCAGE AGE AT DOCTORATE

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CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
28.	2	2	2	40.	1	1	38	50.	3	4	89
32.	3	4	6	41.	6	7	46	51.	4	5	94
33.	5	6	12	42.	4	5	51	52.	1	1	95
34.	3	4	16	43.	3	4	54	53.	1	1	96
35.	2	2	19	44.	4	5	59	55.	1	1	98
36.	6	7	26	45.	5	6	65	61.	1	1	99
37.	5	6	32	46.	6	7	73	99.	1	1	100
38.	3	4	36	47.	4	5	78				
39.	1	1	37	49.	6	7	85				

M I S S I N G D A T A

CODE	FREQ	CODE	FREQ	CODE	FREQ
0.	205				

MEAN	42.704	STD ERR	1.026	MEDIAN	42.375
MODE	36.000	STD DEV	9.236	VARIANCE	85.311
KURTOSIS	16.244	SKEWNESS	2.817	RANGE	71.000
MINIMUM	28.000	MAXIMUM	99.000		

VALID CASES 81 MISSING CASES 205

1 DOCMAJ DOCMAJOR

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
EDUCATION	1.	27	9.4	33.3	33.3
EDADMIN	2.	53	18.5	65.4	98.8
HUMANITIES	5.	1	0.3	1.2	100.0
NOANSWER	0.	205	71.7	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.704	STD ERR	0.067	MEDIAN	1.755
MODE	2.000	STD DEV	0.601	VARIANCE	0.361
KURTOSIS	9.809	SKEWNESS	1.641	RANGE	4.000
MINIMUM	1.000	MAXIMUM	5.000		

VALID CASES 81 MISSING CASES 205

1 DOCINST DOCTORINSITITUTION

4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)															
STATE UNIV	1.	48	16.8	60.8	60.8															
ST COLL	2.	3	1.0	3.8	64.6															
PRIV UNIV	3.	20	7.0	25.3	89.9															
PRIV COLL	4.	4	1.4	5.1	94.9															
RELIG COLL	5.	2	0.7	2.5	97.5															
NOVA	8.	2	0.7	2.5	100.0															
NOANSWER	0.	207	72.4	MISSING	100.0															
	TOTAL	286	100.0	100.0																

MEAN	1.975	STD ERR	0.168	MEDIAN	1.323
MODE	1.000	STD DEV	1.493	VARIANCE	2.230
KURTOSIS	5.056	SKEWNESS	1.987	RANGE	7.000
MINIMUM	1.000	MAXIMUM	8.000		

30 VALID CASES 79 MISSING CASES 207

DOCMON MONTHSFULLTIMECOG

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
3.	3	5	5	13.	1	2	53	24.	9	16	88
5.	1	2	7	14.	2	4	56	28.	1	2	89
6.	2	4	11	15.	1	2	58	30.	3	5	95
9.	5	9	19	18.	4	7	65	36.	1	2	96
10.	3	5	25	20.	3	5	70	48.	2	4	100
12.	15	26	51	22.	1	2	72				

M I S S I N G D A T A

CODE	FREQ	CODE	FREQ	CODE	FREQ
0.	208	99.	21		

MEAN	16.789	STD ERR	1.284	MEDIAN	12.467
MODE	12.000	STD DEV	9.691	VARIANCE	93.919
KURTOSIS	2.138	SKEWNESS	1.276	RANGE	45.000
MINIMUM	3.000	MAXIMUM	48.000		

VALID CASES 57 MISSING CASES 229

DOCDIST DISTANCE TO DDCINSTITUTION

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
LT 50 M	1.	44	15.4	55.7	55.7
GT 50 M	2.	35	12.2	44.3	100.0
NOANSWER	0.	207	72.4	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.443	STD ERR	0.056	MEDIAN	1.398
MODE	1.000	STD DEV	0.500	VARIANCE	0.250
KURTOSIS	-1.997	SKEWNESS	0.234	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		

VALID CASES 79 MISSING CASES 207

DOCEXP YRSEXPERIENCEDOC

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
1.	4	6	6	9.	4	6	58	18.	1	1	89
2.	4	6	11	10.	8	11	69	20.	2	3	92
3.	6	8	20	11.	3	4	73	23.	1	1	93
4.	5	7	27	12.	4	6	79	24.	1	1	94
5.	5	7	34	13.	1	1	80	25.	1	1	96
6.	3	4	38	14.	1	1	82	26.	2	3	99
7.	4	6	44	15.	3	4	86	33.	1	1	100
8.	6	8	52	16.	1	1	87				

M I S S I N G D A T A			
CODE	FREQ	CODE	FREQ
0.	214	99.	1

MEAN	9.423	STD ERR	0.817	MEDIAN	8.250
MODE	10.000	STD DEV	6.884	VARIANCE	47.390
KURTOSIS	1.603	SKEWNESS	1.288	RANGE	32.000
MINIMUM	1.000	MAXIMUM	33.000		

VALID CASES 71 MISSING CASES 215

DOCAID FINANCIAL AID DOC

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
YES	1.	16	5.6	19.8	19.8
NO	2.	65	22.7	80.2	100.0
NOANSWER	0.	205	71.7	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.802	STD ERR	0.045	MEDIAN	1.877
MODE	2.000	STD DEV	0.401	VARIANCE	0.160
KURTOSIS	0.406	SKEWNESS	-1.548	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		

VALID CASES 81 MISSING CASES 205

DOCLAN LOAN DOC

1	2	3	4	5	6	
4	5	6	7	8	9	
CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)	
8	1.	7	2.4	8.6	8.6	
10	NO	2.	74	25.9	91.4	100.0
12	NOANSWER	0.	205	71.7	MISSING	100.0
14	TOTAL	-----	-----	-----		
		286	100.0	100.0		

17	MEAN	1.914	STD ERR	0.031	MEDIAN	1.953
18	MODE	2.000	STD DEV	0.283	VARIANCE	0.080
19	KURTOSIS	7.174	SKEWNESS	-3.000	RANGE	1.000
20	MINIMUM	1.000	MAXIMUM	2.000		
22	VALID CASES	81	MISSING CASES	205		

DOCFELL FELLOWSHIP DOC

CATEGORY LABEL	CCODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
YES	1.	31	10.8	38.3	38.3
NO	2.	50	17.5	61.7	100.0
NOANSWER	0.	205	71.7	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.617	STD ERR	0.054	MEDIAN	1.690
MODE	2.000	STD DEV	0.489	VARIANCE	0.239
KURTOSIS	-1.803	SKEWNESS	-0.492	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		

VALID CASES 81 MISSING CASES 205

DOCSABT SABBATICALPAY DOC

4	5	6	7	8	9	10	11	12	13	14
CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)					
YES	1.	19	6.6	22.9	22.9					
NO	2.	64	22.4	77.1	100.0					
NOANSWER	0.	203	71.0	MISSING	100.0					
	TOTAL	286	100.0	100.0						

MEAN	1.771	STD ERR	0.046	MEDIAN	1.852
MODE	2.000	STD DEV	0.423	VARIANCE	0.179
KURTOSIS	-0.280	SKEWNESS	-1.314	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		

VALID CASES 83 MISSING CASES 203

DISTTYP TYPEOFDISTRICT

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
ELEM	1.	43	15.0	15.1	15.1
UNIFIED	2.	162	56.6	56.8	71.9
SECONDARY	3.	48	16.8	16.8	88.8
COUNTY REGION	4.	17	5.9	6.0	94.7
STATE	5.	12	4.2	4.2	98.9
POST HS AND HS	6.	1	0.3	0.4	99.3
SPECIAL	7.	2	0.7	0.7	100.0
NOANSWER	0.	1	0.3	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	2.312	STD ERR	0.061	MEDIAN	2.114
MODE	2.000	STD DEV	1.037	VARIANCE	1.075
KURTOSIS	3.366	SKEWNESS	1.542	RANGE	6.000
MINIMUM	1.000	MAXIMUM	7.000		

VALID CASES 285 MISSING CASES 1

DISTLOC LOCATION OF DISTRICT

4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)																
RURAL	1.	55	19.2	19.7	19.7																
SMALLTOWN	2.	50	17.5	17.9	37.6																
MEDCITY	3.	46	16.1	16.5	54.1																
SUBURB	4.	65	22.7	23.3	77.4																
LARGECITY	5.	60	21.0	21.5	98.9																
	6.	1	0.3	0.4	99.3																
	9.	2	0.7	0.7	100.0																
NOANSWER	0.	7	2.4	MISSING	100.0																
		-----	-----	-----																	
TOTAL		286	100.0	100.0																	

MEAN	3.143	STD ERR	0.092	MEDIAN	3.250
MODE	4.000	STD DEV	1.529	VARIANCE	2.339
KURTOSIS	-0.067	SKEWNESS	0.236	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		

VALID CASES 279 MISSING CASES 7

DISTSIZ SIZEOFDIS

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
SMALLER	1.	68	23.8	24.3	24.3
EQUAL	2.	71	24.8	25.4	49.6
LGER	3.	90	31.5	32.1	81.8
LARGEST	4.	40	14.0	14.3	96.1
NOTAPPLICABLE	9.	11	3.8	3.9	100.0
NOANSWER	0.	6	2.1	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	2.639	STD ERR	0.097	MEDIAN	2.511
MODE	3.000	STD DEV	1.631	VARIANCE	2.662
KURTOSIS	6.608	SKEWNESS	2.176	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		

VALID CASES 280 MISSING CASES 6

RPT PERSONTOWHOMREPCRT

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
ASSTSUPT	1.	76	26.6	27.0	27.0
SUPT	2.	142	49.7	50.5	77.6
BOARD	3.	34	11.9	12.1	89.7
COUNTY SUPT	4.	6	2.1	2.1	91.8
STATESUPT	5.	12	4.2	4.3	96.1
DIRECTOR	6.	11	3.8	3.9	100.0
NO ANSWER	0.	5	1.7	MISSING	100.0
TOTAL		286	100.0	100.0	

MEAN	2.178	STD ERR	0.072	MEDIAN	1.954
MODE	2.000	STD DEV	1.209	VARIANCE	1.461
KURTOSIS	2.671	SKEWNESS	1.658	RANGE	5.000
MINIMUM	1.000	MAXIMUM	6.000		

VALID CASES 281 MISSING CASES 5

SUPER NUMBERSUPERVISE

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
2.	3	1	1	45.	3	1	49	135.	2	1	79
3.	1	0	1	48.	2	1	50	140.	1	0	79
4.	5	2	3	50.	9	3	53	144.	1	0	79
5.	7	3	6	51.	1	0	54	145.	1	0	80
6.	2	1	7	53.	1	0	54	150.	11	4	84
7.	6	2	9	60.	3	1	55	157.	1	0	84
8.	3	1	10	61.	1	0	56	160.	1	0	84
9.	3	1	11	62.	1	0	56	162.	1	0	85
10.	10	4	15	63.	3	1	57	170.	2	1	86
11.	6	2	17	65.	3	1	58	180.	1	0	86
12.	3	1	18	66.	1	0	59	184.	1	0	86
13.	8	3	21	70.	5	2	60	191.	1	0	87
14.	3	1	22	72.	2	1	61	193.	1	0	87
15.	9	3	26	73.	1	0	61	200.	7	3	90
16.	3	1	27	75.	2	1	62	210.	1	0	90
17.	2	1	27	80.	5	2	64	212.	1	0	90
18.	3	1	29	86.	1	0	64	230.	1	0	91
20.	11	4	33	90.	2	1	65	250.	4	1	92
21.	3	1	34	92.	2	1	66	280.	1	0	93
22.	1	0	34	98.	1	0	66	292.	1	0	93
23.	2	1	35	100.	11	4	70	294.	1	0	93
24.	4	1	36	102.	1	0	71	300.	3	1	94
25.	5	2	38	104.	2	1	71	320.	2	1	95
26.	1	0	39	105.	1	0	72	330.	1	0	96
27.	1	0	39	107.	1	0	72	350.	1	0	96
30.	10	4	43	110.	1	0	73	380.	1	0	96
31.	1	0	43	112.	2	1	73	400.	2	1	97
33.	1	0	43	113.	1	0	74	416.	1	0	97
35.	5	2	45	115.	1	0	74	420.	1	0	98
36.	1	0	46	120.	5	2	76	422.	1	0	98
38.	2	1	46	122.	1	0	76	645.	1	0	99
40.	3	1	47	125.	2	1	77	700.	1	0	99
41.	1	0	48	129.	1	0	77	750.	2	1	100
43.	1	0	48	133.	1	0	78	900.	1	0	100

MISSING DATA					
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MEAN	93.059	STD ERR	7.779	MEDIAN	48.500
MODE	20.000	STD DEV	127.829	VARIANCE	16340.191
KURTOSIS	12.851	SKEWNESS	3.137	RANGE	898.000
MINIMUM	2.000	MAXIMUM	900.000		
VALID CASES	270	MISSING CASES	16		

GRADES NUMBERGRADES

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
9T012	1.	57	19.9	41.6	41.6
10T012	2.	20	7.0	14.6	56.2
7CR8T012	4.	21	7.3	15.3	71.5
KT012	5.	18	6.3	13.1	84.7
KT08	6.	13	4.5	9.5	94.2
KT06	7.	4	1.4	2.9	97.1
9T012 AND POST	8.	1	0.3	0.7	97.8
5OR6T012	9.	3	1.0	2.2	100.0
NOANSWER	0.	149	52.1	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	3.007	STD ERR	0.187	MEDIAN	2.075
MODE	1.000	STD DEV	2.195	VARIANCE	4.816
KURTOSIS	-0.483	SKEWNESS	0.745	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		
VALID CASES	137	MISSING CASES	149		

SCFSEX SEXCOMPOSITION

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
GIRLS	1.	10	3.5	7.3	7.3
BOTH	2.	122	42.7	89.1	96.4
BOYS	3.	5	1.7	3.6	100.0
NOANSWER	0.	149	52.1	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.964	STD ERR	0.028	MEDIAN	1.980
MODE	2.000	STD DEV	0.330	VARIANCE	0.109
KURTOSIS	6.248	SKEWNESS	-0.699	RANGE	2.000
MINIMUM	1.000	MAXIMUM	3.000		

VALID CASES 137 MISSING CASES 149

SCHTYP SCHOOLTYPE

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
VOC	1.	4	1.4	2.9	2.9
REG	2.	133	46.5	97.1	100.0
NOANSWER	0.	149	52.1	MISSING	100.0
TOTAL		286	100.0	100.0	

MEAN	1.971	STD ERR	0.014	MEDIAN	1.985
MODE	2.000	STD DEV	0.169	VARIANCE	0.029
KURTOSIS	30.423	SKEWNESS	-5.655	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		

VALID CASES 137 MISSING CASES 149

ENCOUR ENCOURAGE

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
SUPERVISOR	1.	48	16.8	17.0	17.0
BLDG ADMIN	2.	62	21.7	21.9	38.9
CENTRALOFFICE	3.	83	29.0	29.3	68.2
PROF	4.	20	7.0	7.1	75.3
SPOUSE	5.	26	9.1	9.2	84.5
FAM	6.	17	5.9	6.0	90.5
BOARD	7.	5	1.7	1.8	92.2
COLLEAG	8.	6	2.1	2.1	94.3
NO ENCOUR	9.	16	5.6	5.7	100.0
NOANSWER	0.	3	1.0	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	3.392	STD ERR	0.127	MEDIAN	2.880
MODE	3.000	STD DEV	2.142	VARIANCE	4.587
KURTOSIS	0.781	SKEWNESS	1.174	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		
VALID CASES	283	MISSING CASES	3		

ENCTYPE

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
FINAID	1.	17	5.9	6.1	6.1
SPONSOR	2.	17	5.9	6.1	12.3
INTERN	3.	34	11.9	12.3	24.5
SUGGESTIONS	4.	117	40.9	42.2	66.8
CONFIDENCE	5.	33	11.5	11.9	78.7
APPOINTED	6.	16	5.6	5.8	84.5
ASKED	7.	23	8.0	8.3	92.8
FAMILY	8.	2	0.7	0.7	93.5
NO ENCOUR	9.	18	6.3	6.5	100.0
NOANSWER	0.	9	3.1	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	4.408	STD ERR	0.114	MEDIAN	4.103
MODE	4.000	STD DEV	1.899	VARIANCE	3.605
KURTOSIS	0.524	SKEWNESS	0.690	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		
VALID CASES	277	MISSING CASES	9		

ENCIMPT

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
VERY	1.	128	44.8	45.9	45.9
IMPORTANT	2.	67	23.4	24.0	69.9
SOMEWHAT	3.	56	19.6	20.1	90.0
NOTVERY	4.	10	3.5	3.6	93.5
NOT AT ALL	5.	3	1.0	1.1	94.6
NO ENCOUR	9.	15	5.2	5.4	100.0
NOANSWER	0.	7	2.4	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	2.222	STD ERR	0.112	MEDIAN	1.672
MODE	1.000	STD DEV	1.870	VARIANCE	3.497
KURTOSIS	6.656	SKEWNESS	2.539	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		

VALID CASES 279 MISSING CASES 7

1 POSOUT POSITIONSOULTSIDE

4	5	6	7	8	9	10	11	12	13	14	15
CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)						
YES	1.	122	42.7	44.5	44.5						
NO	2.	152	53.1	55.5	100.0						
NOANSWER	0.	12	4.2	MISSING	100.0						
	TOTAL	286	100.0	100.0							

17	MEAN	1.555	STD ERR	0.030	MEDIAN	1.599					
18	MODE	2.000	STD DEV	0.498	VARIANCE	0.248					
19	KURTOSIS	-1.965	SKEWNESS	-0.222	RANGE	1.000					
20	MINIMUM	1.000	MAXIMUM	2.000							

22 VALID CASES 274 MISSING CASES 12

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INTTCH INTERRTEACHING

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
YES	1.	65	22.7	52.8	52.8
NO	2.	58	20.3	47.2	100.0
NOANSWER	0.	163	57.0	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.472	STD ERR	0.045	MEDIAN	1.446
MODE	1.000	STD DEV	0.501	VARIANCE	0.251
KURTOSIS	-2.020	SKEWNESS	0.115	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		

VALID CASES 123 MISSING CASES 163

1 INTADM INTERRADMIN

4	5	6	7	8	9	10	11	12	13
CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)				
YES	1.	8	2.8	6.7	6.7				
NO	2.	112	39.2	93.3	100.0				
NOANSWER	0.	166	58.0	MISSING	100.0				
	TOTAL	286	100.0	100.0					

MEAN	1.933	STD ERR	0.023	MEDIAN	1.964
MODE	2.000	STD DEV	0.250	VARIANCE	0.063
KURTOSIS	10.556	SKEWNESS	-3.519	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		

22 VALID CASES 120 MISSING CASES 166

PCSKIND KINDOFPOSITION

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
BUSINESS	1.	22	7.7	17.7	17.7
MILITARY	2.	2	0.7	1.6	19.4
HOME	3.	78	27.3	62.9	82.3
SOCSEVR	4.	12	4.2	9.7	91.9
SCIENCE	5.	2	0.7	1.6	93.5
HIGHER ED	6.	4	1.4	3.2	96.8
GOVT	7.	2	0.7	1.6	98.4
ARTS	8.	2	0.7	1.6	100.0
NOANSWER	0.	162	56.6	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	3.000	STD ERR	0.122	MEDIAN	2.987
MODE	3.000	STD DEV	1.361	VARIANCE	1.854
KURTOSIS	3.097	SKEWNESS	1.100	RANGE	7.000
MINIMUM	1.000	MAXIMUM	8.000		
VALID CASES	124	MISSING CASES	162		

EDBEF YRSINEDUCATIONBEFCRE

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	11	3.8	16.7	16.7
	2.	12	4.2	18.2	34.8
	3.	9	3.1	13.6	48.5
	4.	12	4.2	18.2	66.7
	5.	10	3.5	15.2	81.8
	6.	5	1.7	7.6	89.4
	7.	1	0.3	1.5	90.9
	8.	6	2.1	9.1	100.0
	0.	214	74.8	MISSING	100.0
	9.	6	2.1	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	3.712	STD ERR	0.258	MEDIAN	3.583
MODE	2.000	STD DEV	2.096	VARIANCE	4.393
KURTOSIS	-0.511	SKEWNESS	0.529	RANGE	7.000
MINIMUM	1.000	MAXIMUM	8.000		

VALID CASES 66 MISSING CASES 220

EDSINCE YRSINEDUCATION SINCE

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CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
1.	1	1	1	12.	7	6	33	22.	2	2	77
3.	1	1	2	13.	4	3	36	23.	6	5	82
4.	3	2	4	14.	6	5	41	24.	5	4	86
5.	5	4	8	15.	7	6	46	26.	1	1	87
6.	3	2	11	16.	4	3	50	27.	1	1	88
7.	2	2	12	17.	7	6	55	28.	3	2	90
8.	2	2	14	18.	10	8	63	30.	3	2	93
9.	5	4	18	19.	4	3	67	32.	4	3	96
10.	7	6	24	20.	5	4	71	34.	4	3	99
11.	4	3	27	21.	6	5	76	35.	1	1	100

M I S S I N G D A T A

CODE	FREQ	CODE	FREQ
C.	163		

MEAN	16.797	STD ERR	0.714	MEDIAN	16.571
MODE	18.000	STD DEV	7.913	VARIANCE	62.622
KURTOSIS	-0.339	SKEWNESS	0.388	RANGE	34.000
MINIMUM	1.000	MAXIMUM	35.000		

VALID CASES 123 MISSING CASES 163

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YR SOUT YEARSOUTSIDE

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
1.	14	11	11	9.	9	7	65	17.	5	4	94
2.	19	15	27	10.	7	6	71	18.	1	1	94
3.	7	6	32	11.	5	4	75	19.	1	1	95
4.	5	4	36	12.	4	3	78	20.	2	2	97
5.	7	6	42	13.	4	3	81	21.	3	2	99
6.	9	7	49	14.	7	6	87	23.	1	1	100
7.	5	4	53	15.	2	2	89				
8.	6	5	58	16.	1	1	90				

CODE		FREQ	MISSING DATA		CODE	FREQ
CODE	FREQ		CODE	FREQ		
0.	162					

MEAN	7.766	STD ERR	0.514	MEDIAN	6.700
MODE	2.000	STD DEV	5.723	VARIANCE	32.750
KURTOSIS	-0.408	SKEWNESS	0.685	RANGE	22.000
MINIMUM	1.000	MAXIMUM	23.000		

VALID CASES 124 MISSING CASES 162

TDIST NUMBERDISTRICTSTEACHING

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	135	47.2	50.8	50.8
	2.	70	24.5	26.3	77.1
	3.	35	12.2	13.2	90.2
	4.	16	5.6	6.0	96.2
	5.	7	2.4	2.6	98.9
	6.	1	0.3	0.4	99.2
	7.	2	0.7	0.8	100.0
	0.	20	7.0	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.876	STD ERR	0.071	MEDIAN	1.485
MODE	1.000	STD DEV	1.164	VARIANCE	1.354
KURTOSIS	2.849	SKEWNESS	1.604	RANGE	6.000
MINIMUM	1.000	MAXIMUM	7.000		

VALID CASES 266 MISSING CASES 20

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TSTAT NUMBEROF STATESTEACHING

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	210	73.4	78.9	78.9
	2.	45	15.7	16.9	95.9
	3.	9	3.1	3.4	99.2
	4.	2	0.7	0.8	100.0
	0.	20	7.0	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.259	STD ERR	0.034	MEDIAN	1.133
MODE	1.000	STD DEV	0.553	VARIANCE	0.306
KURTOSIS	5.617	SKEWNESS	2.319	RANGE	3.000
MINIMUM	1.000	MAXIMUM	4.000		

VALID CASES 266 MISSING CASES 20

ADIST NUMBEROFDISTRICTSADMIN

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	201	70.3	73.6	73.6
	2.	49	17.1	17.9	91.6
	3.	15	5.2	5.5	97.1
	4.	5	1.7	1.8	98.9
	5.	1	0.3	0.4	99.3
	6.	2	0.7	0.7	100.0
	0.	13	4.5	MISSING	100.0
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	TOTAL	286	100.0	100.0	

MEAN	1.396	STD ERR	0.049	MEDIAN	1.179
MODE	1.000	STD DEV	0.807	VARIANCE	0.652
KURTOSIS	9.430	SKEWNESS	2.750	RANGE	5.000
MINIMUM	1.000	MAXIMUM	6.000		

VALID CASES	273	MISSING CASES	13
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ASTAT NUMBEROFSTATESADMIN

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	258	90.2	94.5	94.5
	2.	15	5.2	5.5	100.0
	0.	13	4.5	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.055	STD ERR	0.014	MEDIAN	1.029
MODE	1.000	STD DEV	0.228	VARIANCE	0.052
KURTOSIS	13.527	SKEWNESS	3.928	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		

VALID CASES	273	MISSING CASES	13
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ALPHABETIC INDEX

VARIABLE	PAGE	VARIABLE	PAGE	VARIABLE	PAGE	VARIABLE	PAGE
ADIST	34	DOCFELL	11	ENCOUR	22	RPT	16
ASTAT	35	DCCINST	5	ENCTYPE	23	SCHSEX	20
DISTLOC	14	DOCLDAN	10	GRADES	19	SCHTYP	21
DISTSIZ	15	DCCMAJ	4	INTADM	27	SUPER	17
DISTTYP	13	DOCMCN	7	INTTCH	26	TDIST	32
DOCAGE	3	DOCSABT	12	MPFELL	1	TSTAT	33
DOCAID	9	EDBEF	29	MPSABT	2	YRSOUT	31
DOCDIST	6	EDSINCE	30	PCSKIND	28		
DCCEXP	8	ENCIMPT	24	PCSOUT	25		

MARGINALS PADDOCK DATA, ALL ELIGIBLE CASES INCLUDED

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CPU TIME REQUIRED.. 16.35 SECONDS

172 FREQUENCIES GENERAL = NCADM TO CAROR2
173 OPTIONS 3,6,9
174 STATISTICS ALL

GIVEN WORKSPACE ALLOWS FOR 2500 VARIABLES WITH 1250 VALUES AND 375 LA

1 NOADM NUMBEROFADMINPOSITION

4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)																		
	1.	51	17.8	18.8	18.8																		
	2.	64	22.4	23.5	42.3																		
	3.	64	22.4	23.5	65.8																		
	4.	46	16.1	16.9	82.7																		
	5.	23	8.0	8.5	91.2																		
	6.	13	4.5	4.8	96.0																		
	7.	8	2.8	2.9	98.9																		
	8.	2	0.7	0.7	99.6																		
	9.	1	0.3	0.4	100.0																		
	0.	14	4.9	MISSING	100.0																		
	TOTAL	286	100.0	100.0																			

31	MEAN	3.048	STD ERR	0.100	MEDIAN	2.828
32	MODE	2.000	STD DEV	1.648	VARIANCE	2.717
33	KURTOSIS	0.412	SKEWNESS	0.814	RANGE	8.000
34	MINIMUM	1.000	MAXIMUM	9.000		

36	VALID CASES	272	MISSING CASES	14
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FIRIT TITLEOFFIRSTADMIN POSITION

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
ASSTPRIN	1.	45	15.7	16.5	16.5
PRIN	2.	75	26.2	27.5	44.0
SUPERVISOR	3.	36	12.6	13.2	57.1
ACTIV DIRECT	4.	2	0.7	0.7	57.9
CONSULTANT	5.	49	17.1	17.9	75.8
COUNSELOR	6.	29	10.1	10.6	86.4
CENTRALOFFICE	7.	8	2.8	2.9	89.4
ASST SUPT	8.	18	6.3	6.6	96.0
SUPT	9.	11	3.8	4.0	100.0
NOANSWER	0.	13	4.5	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	3.769	STD ERR	0.143	MEDIAN	2.958
MODE	2.000	STD DEV	2.369	VARIANCE	5.612
KURTOSIS	-0.754	SKEWNESS	0.622	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		
VALID CASES	273	MISSING CASES	13		

STAFF STAFFPOSITIONS

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
YES	1.	147	51.4	54.0	54.0
NO	2.	125	43.7	46.0	100.0
NOANSWER	0.	14	4.9	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.460	STD ERR	0.030	MEDIAN	1.425
MODE	1.000	STD DEV	0.499	VARIANCE	0.249
KURTOSIS	-1.988	SKEWNESS	0.163	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		

VALID CASES 272 MISSING CASES 14

TYRS NUMBERYRSTEACHING

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
1.	6	2	2	11.	16	6	66	21.	1	0	95
2.	7	3	5	12.	9	3	70	22.	3	1	96
3.	17	6	11	13.	17	6	76	23.	2	1	97
4.	14	5	17	14.	4	2	78	26.	2	1	97
5.	27	10	27	15.	14	5	83	28.	2	1	98
6.	20	8	34	16.	7	3	86	29.	1	0	98
7.	17	6	41	17.	3	1	87	30.	1	0	99
8.	22	8	49	18.	8	3	90	37.	1	0	99
9.	9	3	53	19.	7	3	92	39.	1	0	100
10.	20	8	60	20.	5	2	94	41.	1	0	100

MISSING DATA			
CODE	FREQ	CODE	FREQ
0.	22		

MEAN	10.174	STD ERR	0.406	MEDIAN	8.722
MODE	5.000	STD DEV	6.598	VARIANCE	43.528
KURTOSIS	3.444	SKEWNESS	1.477	RANGE	40.000
MINIMUM	1.000	MAXIMUM	41.000		

VALID CASES 264 MISSING CASES 22

ADMYRS NUMBERYR SADMIN

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
1.	7	3	3	13.	12	4	60	25.	4	1	93
2.	5	2	4	14.	19	7	67	26.	3	1	95
3.	8	3	7	15.	5	2	68	27.	2	1	95
4.	14	5	12	16.	5	2	70	29.	5	2	97
5.	13	5	17	17.	18	7	77	30.	3	1	98
6.	12	4	22	18.	8	3	80	31.	1	0	99
7.	14	5	27	19.	7	3	82	32.	1	0	99
8.	12	4	31	20.	8	3	85	34.	1	0	99
9.	18	7	38	21.	2	1	86	36.	1	0	100
10.	15	5	43	22.	5	2	88	39.	1	0	100
11.	17	6	49	23.	7	3	90				
12.	16	6	55	24.	4	1	92				

MISSING DATA

CODE	FREQ	CODE	FREQ	CODE	FREQ
0.	13				

MEAN	12.773	STD ERR	0.452	MEDIAN	11.594
MODE	14.000	STD DEV	7.463	VARIANCE	55.698
KURTOSIS	0.329	SKEWNESS	0.765	RANGE	38.000
MINIMUM	1.000	MAXIMUM	39.000		

VALID CASES 273 MISSING CASES 13

DECAE AGEOFDECISION

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
18.	2	1	1	31.	8	3	42	43.	9	3	89
20.	1	0	1	32.	17	6	48	44.	6	2	92
21.	2	1	2	33.	8	3	51	45.	5	2	93
22.	4	1	3	34.	13	5	56	46.	2	1	94
23.	6	2	5	35.	21	8	63	47.	4	1	96
24.	10	4	9	36.	14	5	68	48.	4	1	97
25.	8	3	12	37.	5	2	70	49.	1	0	97
26.	7	3	14	38.	10	4	74	51.	2	1	98
27.	11	4	18	39.	7	3	76	53.	1	0	99
28.	21	8	26	40.	13	5	81	55.	2	1	99
29.	14	5	31	41.	5	2	83	56.	1	0	100
30.	22	8	39	42.	9	3	86	62.	1	0	100

MISSING DATA

CODE	FREQ	CODE	FREQ	CODE	FREQ
0.	10				

MEAN	33.895	STD ERR	0.449	MEDIAN	33.125
MODE	30.000	STD DEV	7.466	VARIANCE	55.738
KURTOSIS	0.359	SKEWNESS	0.598	RANGE	44.000
MINIMUM	18.000	MAXIMUM	62.000		

VALID CASES 276 MISSING CASES 10

ENTAGE AGEOFENTRY

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
20.	1	0	0	33.	8	3	41	46.	4	1	92
21.	2	1	1	34.	12	4	45	47.	7	3	95
22.	2	1	2	35.	15	5	51	48.	3	1	96
23.	3	1	3	36.	16	6	57	49.	3	1	97
24.	5	2	5	37.	12	4	61	50.	1	0	97
25.	6	2	7	38.	13	5	66	51.	2	1	98
26.	7	3	9	39.	9	3	69	53.	1	0	98
27.	11	4	13	40.	12	4	73	55.	1	0	99
28.	10	4	17	41.	15	5	79	56.	1	0	99
29.	15	5	22	42.	8	3	82	57.	1	0	99
30.	11	4	26	43.	9	3	85	59.	1	0	100
31.	13	5	31	44.	9	3	88	62.	1	0	100
32.	19	7	38	45.	7	3	91				

CODE	FREQ	MISSING DATA		CODE	FREQ
0.	10				

MEAN	35.757	STD ERR	0.449	MEDIAN	35.367
MODE	32.000	STD DEV	7.452	VARIANCE	55.537
KURTOSIS	0.192	SKEWNESS	0.457	RANGE	42.000
MINIMUM	20.000	MAXIMUM	62.000		

VALID CASES	276	MISSING CASES	10
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TITAGE AGEOFTITLE

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
5.	1	0	0	37.	7	3	25	51.	5	2	85
23.	1	0	1	38.	5	2	26	52.	6	2	87
24.	2	1	1	39.	15	5	32	53.	10	4	91
25.	1	0	2	40.	14	5	37	54.	7	3	93
27.	2	1	3	41.	11	4	41	55.	5	2	95
28.	5	2	4	42.	13	5	46	56.	2	1	96
29.	2	1	5	43.	18	7	52	57.	2	1	97
30.	2	1	6	44.	15	5	58	58.	1	0	97
31.	4	1	7	45.	11	4	62	59.	4	1	99
32.	5	2	9	46.	17	6	68	60.	1	0	99
33.	10	4	13	47.	9	3	71	62.	2	1	100
34.	6	2	15	48.	17	6	78	66.	1	0	100
35.	8	3	18	49.	7	3	80				
36.	11	4	22	50.	8	3	83				

M I S S I N G D A T A

CODE	FREQ	CODE	FREQ
0.	13		

MEAN	42.897	STD ERR	0.494	MEDIAN	43.139
MODE	43.000	STD DEV	8.155	VARIANCE	66.504
KURTOSIS	1.181	SKEWNESS	-0.330	RANGE	61.000
MINIMUM	5.000	MAXIMUM	66.000		
VALID CASES	273	MISSING CASES	13		

POSAGE AGEPOSITION

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CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
24.	2	1	1	39.	17	6	29	52.	8	3	85
27.	1	0	1	40.	14	5	35	53.	8	3	88
28.	5	2	3	41.	11	4	39	54.	9	3	92
29.	3	1	4	42.	12	4	43	55.	7	3	94
30.	2	1	5	43.	16	6	49	56.	2	1	95
31.	4	1	6	44.	17	6	55	57.	3	1	96
32.	5	2	8	45.	12	4	60	58.	2	1	97
33.	10	4	12	46.	18	7	66	59.	5	2	99
34.	5	2	14	47.	8	3	69	60.	1	0	99
35.	8	3	17	48.	17	6	75	62.	2	1	100
36.	10	4	20	49.	7	3	78	66.	1	0	100
37.	4	1	22	50.	7	3	81				
38.	4	1	23	51.	5	2	82				

MISSING DATA			
CODE	FREQ	CODE	FREQ
0.	14		

MEAN	43.614	STD ERR	0.475	MEDIAN	43.676
MODE	46.000	STD DEV	7.838	VARIANCE	61.433
KURTOSIS	-0.272	SKEWNESS	0.020	RANGE	42.000
MINIMUM	24.000	MAXIMUM	66.000		
VALID CASES	272	MISSING CASES	14		

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CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
1.	52	19	19	9.	8	3	89	17.	2	1	97
2.	56	21	40	10.	7	3	91	18.	2	1	98
3.	48	18	57	11.	2	1	92	19.	1	0	99
4.	31	11	69	12.	3	1	93	20.	1	0	99
5.	16	6	75	13.	2	1	94	21.	1	0	99
6.	12	4	79	14.	2	1	94	26.	1	0	100
7.	12	4	83	15.	2	1	95	30.	1	0	100
8.	6	2	86	16.	4	1	97				

CODE		FREQ	MISSING DATA		CODE	FREQ
CODE	FREQ		CODE	FREQ		
0.	14					

MEAN	4.596	STD ERR	0.273	MEDIAN	3.083
MODE	2.000	STD DEV	4.502	VARIANCE	20.271
KURTOSIS	6.708	SKEWNESS	2.334	RANGE	29.000
MINIMUM	1.000	MAXIMUM	30.000		

VALID CASES 272 MISSING CASES 14

1 NODIST NUMBEROFDISTRICTSTHISTITLE

4	5	6	7	8	9	10	11	12	13	14	15	16	17
CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)								
	1.	263	92.0	95.6	95.6								
	2.	11	3.8	4.0	99.6								
	4.	1	0.3	0.4	100.0								
	0.	11	3.8	MISSING	100.0								
	TOTAL	286	100.0	100.0									

19	MEAN	1.051	STD ERR	0.016	MEDIAN	1.023
20	MODE	1.000	STD DEV	0.265	VARIANCE	0.070
21	KURTOSIS	60.635	SKEWNESS	6.893	RANGE	3.000
22	MINIMUM	1.000	MAXIMUM	4.000		

23 VALID CASES 275 MISSING CASES 11

1 GREAT MOVETOLARGERDISTRICTTITLE
2

4	5	6	7	8	9	10	11	12	13
CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)				
YES	1.	10	3.5	3.7	3.7				
NO	2.	260	90.9	96.3	100.0				
NOANSWER	0.	16	5.6	MISSING	100.0				
	TOTAL	286	100.0	100.0					

MEAN	1.963	STD ERR	0.012	MEDIAN	1.981
MODE	2.000	STD DEV	0.189	VARIANCE	0.036
KURTOSIS	22.475	SKEWNESS	-4.930	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		

VALID CASES	270	MISSING CASES	16
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SALAR SALARY

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
5.	1	1	1	17.	5	3	20	29.	6	3	81
6.	3	2	2	18.	8	4	24	30.	9	5	86
7.	1	1	3	19.	8	4	29	31.	2	1	87
8.	1	1	3	20.	16	8	37	32.	7	4	90
9.	5	3	6	21.	3	2	38	33.	7	4	94
10.	3	2	7	22.	11	6	44	34.	2	1	95
11.	1	1	8	23.	8	4	48	35.	4	2	97
12.	2	1	9	24.	10	5	53	36.	2	1	98
13.	2	1	10	25.	16	8	61	37.	3	2	99
14.	2	1	11	26.	16	8	69	38.	1	1	100
15.	8	4	15	27.	5	3	72				
16.	6	3	18	28.	12	6	78				

M I S S I N G D A T A

CODE	FREQ	CODE	FREQ	CODE	FREQ
0.	90				

MEAN	23.087	STD ERR	0.512	MEDIAN	23.900
MODE	20.000	STD DEV	7.163	VARIANCE	51.310
KURTOSIS	-0.232	SKEWNESS	-0.318	RANGE	33.000
MINIMUM	5.000	MAXIMUM	38.000		

VALID CASES 196 MISSING CASES 90

HOUSE HOUSEKEEPING

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
HC MYSELF	1.	121	42.3	43.1	43.1
C MYSELF H SHARE	2.	34	11.9	12.1	55.2
CMYSELF H PAY	3.	55	19.2	19.6	74.7
HC SHARE	4.	41	14.3	14.6	89.3
C SHARE H PAY	5.	19	6.6	6.8	96.1
HC PAY	6.	9	3.1	3.2	99.3
FAMILY	7.	2	0.7	0.7	100.0
NOANSWER	0.	5	1.7	MISSING	100.0
TOTAL		286	100.0	100.0	

MEAN	2.423	STD ERR	0.091	MEDIAN	2.074
MODE	1.000	STD DEV	1.529	VARIANCE	2.338
KURTOSIS	-0.399	SKEWNESS	0.753	RANGE	6.000
MINIMUM	1.000	MAXIMUM	7.000		

VALID CASES 281 MISSING CASES 5

CARCH CAREERCHOICE

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
SAME	1.	234	81.8	83.6	83.6
DIFF ED	2.	13	4.5	4.6	88.2
OTHERFIELD	3.	31	10.8	11.1	99.3
HOMEMAKING	4.	2	0.7	0.7	100.0
NOANSWER	0.	6	2.1	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.289	STD ERR	0.041	MEDIAN	1.098
MODE	1.000	STD DEV	0.687	VARIANCE	0.472
KURTOSIS	3.200	SKEWNESS	2.163	RANGE	3.000
MINIMUM	1.000	MAXIMUM	4.000		

VALID CASES	280	MISSING CASES	6
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CARFUT1 CAREERFUTURE1

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
TEACHER	1.	3	1.0	1.1	1.1
LGR POSITION	2.	13	4.5	4.6	5.7
SMR POSITION	3.	2	0.7	0.7	6.4
SUPT	4.	46	16.1	16.3	22.7
STATE	5.	9	3.1	3.2	25.9
HIGHER ED	6.	23	8.0	8.2	34.0
UNCERTAIN	7.	46	16.1	16.3	50.4
NONE	8.	135	47.2	47.9	98.2
OTHER	9.	5	1.7	1.8	100.0
NOANSWER	0.	4	1.4	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	6.557	STD ERR	0.114	MEDIAN	7.478
MODE	8.000	STD DEV	1.922	VARIANCE	3.692
KURTOSIS	0.053	SKEWNESS	-1.090	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		

VALID CASES	282	MISSING CASES	4
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CARFUT2 CAREERFUTURE2

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
LGR POSITION	2.	1	0.3	2.6	2.6
SUPT	4.	3	1.0	7.7	10.3
STATE	5.	10	3.5	25.6	35.9
HIGHER ED	6.	14	4.9	35.9	71.8
UNCERTAIN	7.	7	2.4	17.9	89.7
NONE	8.	3	1.0	7.7	97.4
OTHER	9.	1	0.3	2.6	100.0
NOANSWER	0.	247	86.4	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	5.897	STD ERR	0.210	MEDIAN	5.893
MODE	6.000	STD DEV	1.314	VARIANCE	1.726
KURTOSIS	1.276	SKEWNESS	-0.242	RANGE	7.000
MINIMUM	2.000	MAXIMUM	9.000		

VALID CASES 39 MISSING CASES 247

CARBAR CAREERBARR

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
YES	1.	110	38.5	39.6	39.6
NO	2.	168	58.7	60.4	100.0
NOANSWER	0.	8	2.8	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.604	STD ERR	0.029	MEDIAN	1.673
MODE	2.000	STD DEV	0.490	VARIANCE	0.240
KURTOSIS	-1.829	SKEWNESS	-0.429	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		
VALID CASES	278	MISSING CASES	8		

1 DMOVE MOVETOOTHERDISTRICTS

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
YES TOANY	1.	78	27.3	28.1	28.1
YES TOSIMILAR	2.	7	2.4	2.5	30.6
YES TONEAR	3.	33	11.5	11.9	42.4
NO RETIRE	4.	25	8.7	9.0	51.4
NO SALAR	5.	3	1.0	1.1	52.5
NO FAMILY	6.	52	18.2	18.7	71.2
NOJOB	7.	39	13.6	14.0	85.3
NO TIME	8.	10	3.5	3.6	88.8
NOREASCN	9.	31	10.8	11.2	100.0
NOANSWER	0.	8	2.8	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	4.496	STD ERR	0.169	MEDIAN	4.340
MODE	1.000	STD DEV	2.813	VARIANCE	7.912
KURTOSIS	-1.373	SKEWNESS	0.081	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		

VALID CASES 278 MISSING CASES 8

SMOVE MOVETOOTHERSTATES

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
YES TOANY	1.	54	18.9	19.2	19.2
YES TOSOME	2.	22	7.7	7.8	27.0
NO RETIR	4.	23	8.0	8.2	35.2
NO SALAR	5.	5	1.7	1.8	37.0
NO FAMILY	6.	100	35.0	35.6	72.6
NO JOB	7.	27	9.4	9.6	82.2
NO TIME	8.	4	1.4	1.4	83.6
NOREASON	9.	46	16.1	16.4	100.0
NOANSWER	0.	5	1.7	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	5.160	STD ERR	0.162	MEDIAN	5.865
MODE	6.000	STD DEV	2.711	VARIANCE	7.349
KURTOSIS	-1.071	SKEWNESS	-0.306	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		
VALID CASES	281	MISSING CASES	5		

1 JSAI JOBSATISFACTIGN ASIS

4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)									
BETTER	1.	187	65.4	67.5	67.5									
AVERAGE	2.	64	22.4	23.1	90.6									
WORSE	3.	26	9.1	9.4	100.0									
NOANSWER	0.	9	3.1	MISSING	100.0									
	TOTAL	286	100.0	100.0										

MEAN	1.419	STD ERR	0.040	MEDIAN	1.241
MODE	1.000	STD DEV	0.658	VARIANCE	0.433
KURTOSIS	0.440	SKEWNESS	1.303	RANGE	2.000
MINIMUM	1.000	MAXIMUM	3.000		

24 VALID CASES 277 MISSING CASES 9

JSASB JOBSATISFACTION ASSHOULDBE

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
BETTER	1.	208	72.7	77.9	77.9
AVERAGE	2.	59	20.6	22.1	100.0
NOANSWER	0.	19	6.6	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.221	STD ERR	0.025	MEDIAN	1.142
MODE	1.000	STD DEV	0.416	VARIANCE	0.173
KURTOSIS	-0.172	SKEWNESS	1.353	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		

VALID CASES 267 MISSING CASES 19

OHAI OPPTYTOHELP AS IS

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
BETTER	1.	236	82.5	84.6	84.6
AVERAGE	2.	40	14.0	14.3	98.9
WORSE	3.	3	1.0	1.1	100.0
NOANSWER	0.	7	2.4	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.165	STD ERR	0.024	MEDIAN	1.091
MODE	1.000	STD DEV	0.400	VARIANCE	0.160
KURTOSIS	4.693	SKEWNESS	2.314	RANGE	2.000
MINIMUM	1.000	MAXIMUM	3.000		

VALID CASES 279 MISSING CASES 7

QHASB GPPTYTOHELP ASSHOULDBE

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
BETTER	1.	254	88.8	94.4	94.4
AVERAGE	2.	15	5.2	5.6	100.0
NOANSWER	0.	17	5.9	MISSING	100.0
TOTAL		286	100.0	100.0	

MEAN	1.056	STD ERR	0.014	MEDIAN	1.030
MODE	1.000	STD DEV	0.230	VARIANCE	0.053
KURTOSIS	13.260	SKEWNESS	3.894	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		

VALID CASES 269 MISSING CASES 17

PAI PRESTIGE ASIS

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
BETTER	1.	187	65.4	67.3	67.3
AVERAGE	2.	83	29.0	29.9	97.1
WORSE	3.	8	2.8	2.9	100.0
NOANSWER	0.	8	2.8	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.356	STD ERR	0.032	MEDIAN	1.243
MODE	1.000	STD DEV	0.537	VARIANCE	0.288
KURTOSIS	0.337	SKEWNESS	1.159	RANGE	2.000
MINIMUM	1.000	MAXIMUM	3.000		

VALID CASES	278	MISSING CASES	8
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PASB PRESTIGE ASSHOULDBE

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
BETTER	1.	218	76.2	80.7	80.7
AVERAGE	2.	52	18.2	19.3	100.0
NOANSWER	0.	16	5.6	MISSING	100.0
TOTAL		286	100.0	100.0	

MEAN	1.193	STD ERR	0.024	MEDIAN	1.119
MODE	1.000	STD DEV	0.395	VARIANCE	0.156
KURTOSIS	0.461	SKEWNESS	1.568	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		
VALID CASES	270	MISSING CASES	16		

ITAI INDEPTHOUGHT ASIS

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
BETTER	1.	188	65.7	67.6	67.6
AVERAGE	2.	72	25.2	25.9	93.5
WORSE	3.	18	6.3	6.5	100.0
NOANSWER	0.	8	2.8	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.388	STD ERR	0.036	MEDIAN	1.239
MODE	1.000	STD DEV	0.607	VARIANCE	0.368
KURTOSIS	0.657	SKEWNESS	1.314	RANGE	2.000
MINIMUM	1.000	MAXIMUM	3.000		

VALID CASES	278	MISSING CASES	8
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ITASB INDEPHTHOUGHT ASSHCULDBE

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
BETTER	1.	241	84.3	89.6	89.6
AVERAGE	2.	28	9.8	10.4	100.0
NOANSWER	0.	17	5.9	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.104	STD ERR	0.019	MEDIAN	1.058
MODE	1.000	STD DEV	0.306	VARIANCE	0.094
KURTOSIS	4.835	SKEWNESS	2.608	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		

VALID CASES 269 MISSING CASES 17

SFAI SELFFULFILL ASIS

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
BETTER	1.	206	72.0	74.1	74.1
AVERAGE	2.	57	19.9	20.5	94.6
WORSE	3.	15	5.2	5.4	100.0
NOANSWER	0.	8	2.8	MISSING	100.0
TOTAL		286	100.0	100.0	

MEAN	1.313	STD ERR	0.034	MEDIAN	1.175
MODE	1.000	STD DEV	0.569	VARIANCE	0.324
KURTOSIS	1.750	SKEWNESS	1.659	RANGE	2.000
MINIMUM	1.000	MAXIMUM	3.000		

VALID CASES 278 MISSING CASES 8

1 SFASB SELFFULFILL ASSHOULDBE
2

4	5	6	7	8	9	10	11	12	13
CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)				
BETTER	1.	246	86.0	91.4	91.4				
AVERAGE	2.	23	8.0	8.6	100.0				
NOANSWER	0.	17	5.9	MISSING	100.0				
	TOTAL	286	100.0	100.0					

17	MEAN	1.086	STD ERR	0.017	MEDIAN	1.047
18	MODE	1.000	STD DEV	0.280	VARIANCE	0.078
19	KURTOSIS	6.940	SKEWNESS	2.981	RANGE	1.000
20	MINIMUM	1.000	MAXIMUM	2.000		
22	VALID CASES	269	MISSING CASES	17		

CARANC CAREER ANCHORAGE

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
DOWN	1.	122	42.7	44.2	44.2
UP	2.	148	51.7	53.6	97.8
BOTH	9.	6	2.1	2.2	100.0
NOANSWER	0.	10	3.5	MISSING	100.0
TOTAL		286	100.0	100.0	

MEAN	1.710	STD ERR	0.072	MEDIAN	1.608
MODE	2.000	STD DEV	1.195	VARIANCE	1.428
KURTOSIS	27.891	SKEWNESS	4.901	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		

VALID CASES 276 MISSING CASES 10

SCORE1 TO SCORE8 CAREERORIENTATION

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
STRONGAGREE	1.	53	18.5	18.9	18.9
AGREE	2.	46	16.1	16.4	35.2
MODAGREE	3.	40	14.0	14.2	49.5
NEUTRAL	4.	51	17.8	18.1	67.6
MOD DISAGREE	5.	23	8.0	8.2	75.8
DISAGREE	6.	33	11.5	11.7	87.5
STRONGDISAGREE	7.	35	12.2	12.5	100.0
NOANSWER	0.	5	1.7	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	3.655	STD ERR	0.120	MEDIAN	3.529
MODE	1.000	STD DEV	2.016	VARIANCE	4.063
KURTOSIS	-1.166	SKEWNESS	0.256	RANGE	6.000
MINIMUM	1.000	MAXIMUM	7.000		

VALID CASES 281 MISSING CASES 5

SCORE2

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
STRONGAGREE	1.	24	8.4	8.5	8.5
AGREE	2.	35	12.2	12.4	20.9
MODAGREE	3.	29	10.1	10.3	31.2
NEUTRAL	4.	79	27.6	28.0	59.2
MOD DISAGREE	5.	39	13.6	13.8	73.0
DISAGREE	6.	51	17.8	18.1	91.1
STRONGDISAGREE	7.	25	8.7	8.9	100.0
NOANSWER	0.	4	1.4	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	4.160	STD ERR	0.103	MEDIAN	4.171
MODE	4.000	STD DEV	1.735	VARIANCE	3.010
KURTOSIS	-0.850	SKEWNESS	-0.165	RANGE	6.000
MINIMUM	1.000	MAXIMUM	7.000		

VALID CASES	282	MISSING CASES	4
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SCRE3

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
STRONGAGREE	1.	69	24.1	24.5	24.5
AGREE	2.	64	22.4	22.7	47.2
MOCAGREE	3.	37	12.9	13.1	60.3
NEUTRAL	4.	82	28.7	29.1	89.4
MOD DISAGREE	5.	3	1.0	1.1	90.4
DISAGREE	6.	9	3.1	3.2	93.6
STRONGDISAGREE	7.	18	6.3	6.4	100.0
NOANSWER	0.	4	1.4	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	2.947	STD ERR	0.101	MEDIAN	2.716
MODE	4.000	STD DEV	1.690	VARIANCE	2.855
KURTOSIS	0.018	SKEWNESS	0.753	RANGE	6.000
MINIMUM	1.000	MAXIMUM	7.000		

VALID CASES	282	MISSING CASES	4
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SCORE4

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
STRONGAGREE	1.	8	2.8	2.8	2.8
AGREE	2.	9	3.1	3.2	6.0
MODAGREE	3.	15	5.2	5.3	11.3
NEUTRAL	4.	12	4.2	4.2	15.5
MCD DISAGREE	5.	41	14.3	14.5	30.0
DISAGREE	6.	82	28.7	29.0	59.0
STRONGDISAGREE	7.	116	40.6	41.0	100.0
NOANSWER	0.	3	1.0	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	5.753	STD ERR	0.091	MEDIAN	6.189
MODE	7.000	STD DEV	1.538	VARIANCE	2.364
KURTOSIS	1.592	SKEWNESS	-1.477	RANGE	6.000
MINIMUM	1.000	MAXIMUM	7.000		

VALID CASES 283 MISSING CASES 3

SCORE5

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
STRONGAGREE	1.	18	6.3	6.5	6.5
AGREE	2.	31	10.8	11.1	17.6
MODAGREE	3.	11	3.8	3.9	21.5
NEUTRAL	4.	44	15.4	15.8	37.3
MOD DISAGREE	5.	42	14.7	15.1	52.3
DISAGREE	6.	72	25.2	25.8	78.1
STRONGDISAGREE	7.	61	21.3	21.9	100.0
NOANSWER	0.	7	2.4	MISSING	100.0
TOTAL		286	100.0	100.0	

MEAN	4.867	STD ERR	0.112	MEDIAN	5.345
MODE	6.000	STD DEV	1.864	VARIANCE	3.475
KURTOSIS	-0.701	SKEWNESS	-0.658	RANGE	6.000
MINIMUM	1.000	MAXIMUM	7.000		

VALID CASES 279 MISSING CASES 7

SCORE6

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
STRONGAGREE	1.	3	1.0	1.1	1.1
AGREE	2.	3	1.0	1.1	2.1
MCDAGREE	3.	6	2.1	2.1	4.3
NEUTRAL	4.	18	6.3	6.4	10.7
MCD DISAGREE	5.	42	14.7	14.9	25.6
DISAGREE	6.	106	37.1	37.7	63.3
STRONGDISAGREE	7.	103	36.0	36.7	100.0
NOANSWER	0.	5	1.7	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	5.929	STD ERR	0.071	MEDIAN	6.146
MODE	6.000	STD DEV	1.184	VARIANCE	1.402
KURTOSIS	3.172	SKEWNESS	-1.578	RANGE	6.000
MINIMUM	1.000	MAXIMUM	7.000		

VALID CASES 281 MISSING CASES 5

SCORE7

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
STRONGAGREE	1.	29	10.1	10.5	10.5
AGREE	2.	64	22.4	23.3	33.8
MODAGREE	3.	56	19.6	20.4	54.2
NEUTRAL	4.	64	22.4	23.3	77.5
MOD DISAGREE	5.	17	5.9	6.2	83.6
DISAGREE	6.	25	8.7	9.1	92.7
STRONGDISAGREE	7.	20	7.0	7.3	100.0
NOANSWER	0.	11	3.8	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	3.476	STD ERR	0.103	MEDIAN	3.295
MODE	2.000	STD DEV	1.703	VARIANCE	2.900
KURTOSIS	-0.553	SKEWNESS	0.516	RANGE	6.000
MINIMUM	1.000	MAXIMUM	7.000		

VALID CASES 275 MISSING CASES 11

SCORE8

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
STRONGAGREE	1.	15	5.2	5.4	5.4
AGREE	2.	21	7.3	7.6	12.9
MODAGREE	3.	16	5.6	5.8	18.7
NEUTRAL	4.	61	21.3	21.9	40.6
MOD DISAGREE	5.	60	21.0	21.6	62.2
DISAGREE	6.	61	21.3	21.9	84.2
STRONGDISAGREE	7.	44	15.4	15.8	100.0
NOANSWER	0.	8	2.8	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	4.759	STD ERR	0.100	MEDIAN	4.933
MODE	4.000	STD DEV	1.673	VARIANCE	2.797
KURTOSIS	-0.374	SKEWNESS	-0.574	RANGE	6.000
MINIMUM	1.000	MAXIMUM	7.000		

VALID CASES 278 MISSING CASES 8

ITEM1 TO ITEM5 MARITALORIENTATION

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
STRONGAGREE	1.	73	25.5	44.8	44.8
AGREE	2.	32	11.2	19.6	64.4
MODAGREE	3.	11	3.8	6.7	71.2
NEUTRAL	4.	22	7.7	13.5	84.7
MOD DISAGREE	5.	4	1.4	2.5	87.1
DISAGREE	6.	11	3.8	6.7	93.9
STRONGDISAGREE	7.	10	3.5	6.1	100.0
NOANSWER	0.	123	43.0	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	2.540	STD ERR	0.149	MEDIAN	1.766
MODE	1.000	STD DEV	1.903	VARIANCE	3.620
KURTOSIS	-0.029	SKEWNESS	1.089	RANGE	6.000
MINIMUM	1.000	MAXIMUM	7.000		

VALID CASES 163 MISSING CASES 123

ITEM2

CATEGORY LABEL	CCODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
STRONGAGREE	1.	24	8.4	15.0	15.0
AGREE	2.	19	6.6	11.9	26.9
MDCAGREE	3.	6	2.1	3.7	30.6
NEUTRAL	4.	19	6.6	11.9	42.5
MOD DISAGREE	5.	5	1.7	3.1	45.6
DISAGREE	6.	15	5.2	9.4	55.0
STRONGDISAGREE	7.	72	25.2	45.0	100.0
NOANSWER	0.	126	44.1	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	4.844	STD ERR	0.188	MEDIAN	5.967
MODE	7.000	STD DEV	2.375	VARIANCE	5.642
KURTOSIS	-1.387	SKEWNESS	-0.525	RANGE	6.000
MINIMUM	1.000	MAXIMUM	7.000		

VALID CASES 160 MISSING CASES 126

ITEM3

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
STRONGAGREE	1.	31	10.8	19.1	19.1
AGREE	2.	17	5.9	10.5	29.6
MDCAGREE	3.	17	5.9	10.5	40.1
NEUTRAL	4.	29	10.1	17.9	58.0
MOD DISAGREE	5.	7	2.4	4.3	62.3
DISAGREE	6.	18	6.3	11.1	73.5
STRONGDISAGREE	7.	43	15.0	26.5	100.0
NOANSWER	0.	124	43.4	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	4.173	STD ERR	0.178	MEDIAN	4.052
MODE	7.000	STD DEV	2.264	VARIANCE	5.125
KURTOSIS	-1.460	SKEWNESS	-0.058	RANGE	6.000
MINIMUM	1.000	MAXIMUM	7.000		

VALID CASES 162 MISSING CASES 124

ITEM4

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
STRONGAGREE	1.	16	5.6	9.9	9.9
AGREE	2.	5	1.7	3.1	13.0
MCCAGREE	3.	12	4.2	7.4	20.4
NEUTRAL	4.	22	7.7	13.6	34.0
MOD DISAGREE	5.	7	2.4	4.3	38.3
DISAGREE	6.	24	8.4	14.8	53.1
STRONGDISAGREE	7.	76	26.6	46.9	100.0
NOANSWER	0.	124	43.4	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	5.315	STD ERR	0.162	MEDIAN	6.292
MODE	7.000	STD DEV	2.060	VARIANCE	4.242
KURTOSIS	-0.485	SKEWNESS	-0.932	RANGE	6.000
MINIMUM	1.000	MAXIMUM	7.000		

VALID CASES 162 MISSING CASES 124

ITEM5

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
STRONGAGREE	1.	61	21.3	37.4	37.4
AGREE	2.	33	11.5	20.2	57.7
MODAGREE	3.	14	4.9	8.6	66.3
NEUTRAL	4.	9	3.1	5.5	71.8
MOD DISAGREE	5.	9	3.1	5.5	77.3
DISAGREE	6.	11	3.8	6.7	84.0
STRONGDISAGREE	7.	26	9.1	16.0	100.0
NOANSWER	0.	123	43.0	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	3.055	STD ERR	0.178	MEDIAN	2.121
MODE	1.000	STD DEV	2.272	VARIANCE	5.164
KURTOSIS	-1.041	SKEWNESS	0.736	RANGE	6.000
MINIMUM	1.000	MAXIMUM	7.000		

VALID CASES 163 MISSING CASES 123

CAROR1 CAROR2 CAREER ORIENTATION 1AND2

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
PLACE	1.	112	39.2	41.0	41.0
CAREER	2.	143	50.0	52.4	93.4
EITHER	9.	18	6.3	6.6	100.0
NOANSWER	0.	13	4.5	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	2.051	STD ERR	0.116	MEDIAN	1.671
MODE	2.000	STD DEV	1.911	VARIANCE	3.652
KURTOSIS	8.833	SKEWNESS	3.136	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		

VALID CASES 273 MISSING CASES 13

CAROR2

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
PLACE	1.	177	61.9	65.1	65.1
CAREER	2.	78	27.3	28.7	93.8
EITHER	9.	17	5.9	6.3	100.0
NOANSWER	0.	14	4.9	MISSING	100.0
TOTAL		286	100.0	100.0	

MEAN	1.787	STD ERR	0.116	MEDIAN	1.268
MODE	1.000	STD DEV	1.919	VARIANCE	3.681
KURTOSIS	9.797	SKEWNESS	3.313	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		

VALID CASES 272 MISSING CASES 14

ALPHABETIC INDEX

VARIABLE	PAGE	VARIABLE	PAGE	VARIABLE	PAGE	VARIABLE	PAGE
ADMYRS	5	GREAT	12	NODIST	11	SCORE5	36
CARANC	31	HOUSE	14	OHAI	23	SCORE6	37
CARBAR	18	ITAI	27	OHASB	24	SCORE7	38
CARCH	15	ITASB	28	PAI	25	SCORE8	39
CARFUT1	16	ITEM1	40	PASB	26	SFAI	29
CARFUT2	17	ITEM2	41	PCSAGE	9	SFASB	30
CAROR1	45	ITEM3	42	PCSYR	10	SMOVE	20
CAROR2	46	ITEM4	43	SALAR	13	STAFF	3
DECAGE	6	ITEM5	44	SCORE1	32	TITAGE	8
DMOVE	19	JSAI	21	SCORE2	33	TYRS	4
ENTAGE	7	JSASB	22	SCORE3	34		
FIRTIT	2	NOADM	1	SCORE4	35		

MARGINALS PADDOCK DATA, ALL ELIGIBLE CASES INCLUDED

1 CPU TIME REQUIRED.. 22.16 SECONDS

4
5 175 FREQUENCIES GENERAL = DECK3 TO POSD7
6 176 OPTIONS 3,6,9
7 177 STATISTICS ALL

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9 GIVEN WORKSPACE ALLOWS FOR 2500 VARIABLES WITH 1250 VALUES AND 375 L
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DECK3

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	3.	286	100.0	100.0	100.0
	TOTAL	286	100.0	100.0	

MEAN	3.000	STD ERR	0.0	MEDIAN	3.000
MODE	3.000	STD DEV	0.0	VARIANCE	0.0
RANGE	0.0	MINIMUM	3.000	MAXIMUM	3.000

VALID CASES 286 MISSING CASES 0

RELYTH

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	6	2.1	2.1	2.1
	2.	56	19.6	19.6	21.8
	3.	3	1.0	1.1	22.8
	4.	41	14.3	14.4	37.2
	5.	20	7.0	7.0	44.2
	6.	50	17.5	17.5	61.8
	7.	16	5.6	5.6	67.4
	8.	14	4.9	4.9	72.3
	9.	9	3.1	3.2	75.4
	11.	10	3.5	3.5	78.9
	12.	1	0.3	0.4	79.3
	50.	38	13.3	13.3	92.6
	51.	6	2.1	2.1	94.7
	60.	15	5.2	5.3	100.0
	0.	1	0.3	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	14.821	STD ERR	1.160	MEDIAN	5.830
MODE	2.000	STD DEV	19.589	VARIANCE	383.724
KURTOSIS	0.239	SKEWNESS	1.445	RANGE	59.000
MINIMUM	1.000	MAXIMUM	60.000		

VALID CASES 285 MISSING CASES 1

RELADT RELIGION CURRENTLY

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	2	0.7	0.7	0.7
	2.	50	17.5	17.5	18.2
	3.	3	1.0	1.1	19.3
	4.	41	14.3	14.4	33.7
	5.	20	7.0	7.0	40.7
	6.	36	12.6	12.6	53.3
	7.	15	5.2	5.3	58.6
	8.	18	6.3	6.3	64.9
	9.	8	2.8	2.8	67.7
	11.	5	1.7	1.8	69.5
	50.	21	7.3	7.4	76.8
	51.	3	1.0	1.1	77.9
	60.	63	22.0	22.1	100.0
	0.	1	0.3	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	20.877	STD ERR	1.444	MEDIAN	6.236
MODE	60.000	STD DEV	24.373	VARIANCE	594.030
KURTOSIS	-1.200	SKEWNESS	0.860	RANGE	59.000
MINIMUM	1.000	MAXIMUM	60.000		

VALID CASES 285 MISSING CASES 1

AGEOLD AGE OF OLDEST CHILD

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
2.	1	1	1	16.	9	5	24	29.	9	5	80
4.	1	1	1	17.	5	3	27	30.	9	5	85
5.	1	1	2	18.	9	5	31	31.	4	2	87
6.	1	1	2	19.	4	2	34	32.	4	2	90
7.	1	1	3	20.	9	5	39	33.	5	3	92
8.	3	2	4	21.	3	2	40	34.	5	3	95
9.	2	1	6	22.	7	4	44	35.	2	1	96
10.	5	3	8	23.	13	7	51	36.	1	1	97
11.	2	1	9	24.	8	4	56	38.	1	1	97
12.	2	1	10	25.	14	8	64	39.	1	1	98
13.	6	3	14	26.	8	4	68	40.	2	1	99
14.	4	2	16	27.	9	5	73	41.	1	1	99
15.	5	3	19	28.	4	2	75	77.	1	1	100

CODE	FREQ	MISSING DATA		CODE	FREQ
0.	105				

MEAN	22.862	STD ERR	0.654	MEDIAN	23.308
MODE	25.000	STD DEV	8.803	VARIANCE	77.497
KURTOSIS	6.898	SKEWNESS	1.104	RANGE	75.000
MINIMUM	2.000	MAXIMUM	77.000		

VALID CASES	181	MISSING CASES	105
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AGEYNG AGE OF YOUNGEST CHILD

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
1.	2	2	2	12.	4	3	23	22.	5	4	73
2.	2	2	3	13.	4	3	27	23.	7	5	78
3.	1	1	4	14.	4	3	30	24.	8	6	84
5.	2	2	5	15.	5	4	34	25.	10	8	92
6.	6	5	10	16.	4	3	37	26.	2	2	94
7.	1	1	11	17.	7	5	42	28.	2	2	95
8.	3	2	13	18.	8	6	48	29.	2	2	97
9.	1	1	14	19.	8	6	55	30.	2	2	98
10.	5	4	18	20.	9	7	62	31.	1	1	99
11.	3	2	20	21.	9	7	69	32.	1	1	100

MISSING DATA			
CODE	FREQ	CODE	FREQ
0.	105	99.	53

MEAN	17.648	STD ERR	0.619	MEDIAN	18.750
MODE	25.000	STD DEV	7.002	VARIANCE	49.033
KURTOSIS	-0.348	SKEWNESS	-0.449	RANGE	31.000
MINIMUM	1.000	MAXIMUM	32.000		

VALID CASES 128 MISSING CASES 158

YEARBA YEAR RECEIVED BA

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
30.	1	0	0	47.	14	5	31	61.	6	2	83
33.	6	2	3	48.	13	5	36	62.	9	3	86
34.	1	0	3	49.	14	5	41	63.	5	2	88
36.	3	1	4	50.	13	5	46	64.	10	4	91
37.	3	1	5	51.	11	4	49	65.	4	1	93
38.	4	1	6	52.	13	5	54	66.	5	2	95
39.	6	2	9	53.	9	3	57	67.	4	1	96
40.	5	2	10	54.	11	4	61	68.	3	1	97
41.	8	3	13	55.	10	4	65	69.	2	1	98
42.	7	3	16	56.	10	4	68	70.	3	1	99
43.	7	3	18	57.	9	3	72	71.	1	0	99
44.	8	3	21	58.	10	4	75	73.	2	1	100
45.	10	4	25	59.	3	1	76				
46.	4	1	26	60.	12	4	81				

M I S S I N G D A T A			
CODE	FREQ	CODE	FREQ
0.	4	99.	3

MEAN	52.000	STD ERR	0.538	MEDIAN	51.615
MODE	47.000	STD DEV	8.979	VARIANCE	80.626
KURTOSIS	-0.544	SKEWNESS	0.014	RANGE	43.000
MINIMUM	30.000	MAXIMUM	73.000		
VALID CASES	279	MISSING CASES	7		

YEARMA YEAR RECEIVED MA

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
34.	1	0	0	53.	6	2	23	65.	18	7	76
40.	2	1	1	54.	10	4	27	66.	10	4	80
41.	2	1	2	55.	10	4	32	67.	11	5	85
42.	2	1	3	56.	7	3	35	68.	7	3	88
44.	1	0	3	57.	13	5	40	69.	9	4	92
46.	5	2	5	58.	10	4	44	70.	10	4	96
47.	5	2	7	59.	8	3	47	71.	1	0	96
48.	2	1	8	60.	13	5	53	72.	2	1	97
49.	11	5	13	61.	9	4	57	73.	5	2	99
50.	8	3	16	62.	10	4	61	74.	2	1	100
51.	5	2	18	63.	6	2	63				
52.	6	2	21	64.	13	5	69				

M I S S I N G D A T A

CODE	FREQ	CODE	FREQ	CODE	FREQ
C.	37	99.	9		

MEAN	59.313	STD ERR	0.506	MEDIAN	59.962
MODE	65.000	STD DEV	7.839	VARIANCE	61.446
KURTOSIS	-0.340	SKEWNESS	-0.402	RANGE	40.000
MINIMUM	34.000	MAXIMUM	74.000		

VALID CASES 240 MISSING CASES 46

YEARMA30 YEAR RECEIVED MA PLUS 30

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
41.	1	1	1	58.	2	1	20	69.	9	6	67
44.	1	1	1	59.	2	1	22	70.	12	8	75
48.	2	1	3	60.	9	6	28	71.	3	2	77
49.	1	1	3	61.	3	2	30	72.	8	5	82
51.	1	1	4	62.	12	8	38	73.	9	6	89
52.	7	5	9	63.	4	3	41	74.	6	4	93
53.	3	2	11	64.	4	3	43	75.	5	3	96
54.	2	1	12	65.	10	7	50	76.	5	3	99
55.	3	2	14	66.	6	4	54	77.	1	1	100
56.	2	1	16	67.	3	2	56				
57.	5	3	19	68.	7	5	61				

M I S S I N G D A T A					
CODE	FREQ	CODE	FREQ	CODE	FREQ
0.	76	99.	62		

MEAN	64.791	STD ERR	0.628	MEDIAN	65.500
MODE	62.000	STD DEV	7.643	VARIANCE	58.411
KURTOSIS	-0.185	SKEWNESS	-0.608	RANGE	36.000
MINIMUM	41.000	MAXIMUM	77.000		

VALID CASES	148	MISSING CASES	138
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YEARPHD YEAR REC PHD

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
44.	1	1	1	61.	1	1	13	70.	5	6	58
46.	1	1	2	62.	1	1	14	71.	9	10	68
49.	1	1	3	63.	2	2	16	72.	12	14	82
50.	1	1	5	64.	2	2	18	73.	7	8	90
54.	1	1	6	65.	5	6	24	74.	3	3	93
56.	1	1	7	66.	6	7	31	75.	1	1	94
58.	1	1	8	67.	4	5	35	76.	3	3	98
59.	1	1	9	68.	10	11	47	77.	2	2	100
60.	2	2	11	69.	5	6	52				

M I S S I N G D A T A

CODE	FREQ	CODE	FREQ	CODE	FREQ
0.	14	99.	184		

MEAN	67.841	STD ERR	0.687	MEDIAN	69.100
MODE	72.000	STD DEV	6.447	VARIANCE	41.561
KURTOSIS	3.357	SKEWNESS	-1.662	RANGE	33.000
MINIMUM	44.000	MAXIMUM	77.000		

VALID CASES 88 MISSING CASES 198

POSAL TITLE

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	1	0.3	0.4	0.4
	6.	3	1.0	1.1	1.5
	7.	2	0.7	0.7	2.2
	8.	1	0.3	0.4	2.5
	9.	1	0.3	0.4	2.9
	11.	197	68.9	71.6	74.5
	12.	3	1.0	1.1	75.6
	20.	5	1.7	1.8	77.5
	21.	22	7.7	8.0	85.5
	23.	10	3.5	3.6	89.1
	40.	15	5.2	5.5	94.5
	98.	15	5.2	5.5	100.0
	0.	11	3.8	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	18.600	STD ERR	1.233	MEDIAN	11.157
MODE	11.000	STD DEV	20.445	VARIANCE	418.007
KURTOSIS	9.781	SKEWNESS	3.249	RANGE	97.000
MINIMUM	1.000	MAXIMUM	98.000		

VALID CASES 275 MISSING CASES 11

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POSA2 AGE STARTED

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	16.	1	0.3	0.4	0.4
	17.	4	1.4	1.5	1.9
	18.	7	2.4	2.6	4.5
	19.	19	6.6	7.1	11.6
	20.	43	15.0	16.0	27.6
	21.	94	32.9	35.1	62.7
	22.	51	17.8	19.0	81.7
	23.	24	8.4	9.0	90.7
	24.	8	2.8	3.0	93.7
	25.	7	2.4	2.6	96.3
	26.	2	0.7	0.7	97.0
	27.	1	0.3	0.4	97.4
	29.	1	0.3	0.4	97.8
	30.	2	0.7	0.7	98.5
	34.	1	0.3	0.4	98.9
	36.	2	0.7	0.7	99.6
	40.	1	0.3	0.4	100.0
	0.	18	6.3	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	21.493	STD ERR	0.160	MEDIAN	21.138
MODE	21.000	STD DEV	2.617	VARIANCE	6.850
KURTOSIS	17.523	SKEWNESS	3.294	RANGE	24.000
MINIMUM	16.000	MAXIMUM	40.000		

VALID CASES 268 MISSING CASES 18

PDSA3 SALARY

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	58	20.3	28.9	28.9
	2.	55	19.2	27.4	56.2
	3.	38	13.3	18.9	75.1
	4.	15	5.2	7.5	82.6
	5.	13	4.5	6.5	89.1
	6.	7	2.4	3.5	92.5
	7.	4	1.4	2.0	94.5
	8.	6	2.1	3.0	97.5
	9.	1	0.3	0.5	98.0
	11.	1	0.3	0.5	98.5
	12.	2	0.7	1.0	99.5
	18.	1	0.3	0.5	100.0
	0.	85	29.7	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	2.920	STD ERR	0.167	MEDIAN	2.273
MODE	1.000	STD DEV	2.363	VARIANCE	5.584
KURTOSIS	9.804	SKEWNESS	2.535	RANGE	17.000
MINIMUM	1.000	MAXIMUM	18.000		

VALID CASES 201 MISSING CASES 85

POSA4 FULTIME OR PART

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	265	92.7	97.1	97.1
	2.	8	2.8	2.9	100.0
	0.	13	4.5	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.029	STD ERR	0.010	MEDIAN	1.015
MODE	1.000	STD DEV	0.169	VARIANCE	0.029
KURTOSIS	29.719	SKEWNESS	5.613	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		

VALID CASES 273 MISSING CASES 13

POSAS YEAR STARTED POSITION

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CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
29.	2	1	1	43.	9	3	24	57.	6	2	79
30.	2	1	2	44.	8	3	27	58.	3	1	80
31.	1	0	2	45.	15	6	33	59.	7	3	83
32.	1	0	2	46.	9	3	36	60.	6	2	85
33.	2	1	3	47.	10	4	40	61.	5	2	87
34.	2	1	4	48.	11	4	44	62.	9	3	91
35.	3	1	5	49.	14	5	49	63.	1	0	91
36.	3	1	6	50.	15	6	55	64.	6	2	93
37.	4	2	8	51.	7	3	58	65.	5	2	95
38.	5	2	9	52.	17	6	64	66.	3	1	96
39.	6	2	12	53.	13	5	69	67.	5	2	98
40.	5	2	14	54.	5	2	71	68.	1	0	98
41.	10	4	17	55.	10	4	75	70.	2	1	99
42.	9	3	21	56.	6	2	77	71.	2	1	100

MISSING DATA			
CODE	FREQ	CODE	FREQ
0.	21		

MEAN	49.974	STD ERR	0.549	MEDIAN	49.600
MODE	52.000	STD DEV	8.941	VARIANCE	79.942
KURTOSIS	-0.388	SKEWNESS	0.113	RANGE	42.000
MINIMUM	29.000	MAXIMUM	71.000		
VALID CASES	265	MISSING CASES	21		

POSA6 YEAR ENDED POSITION

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
0.	21	7	7	48.	5	2	30	63.	7	2	79
31.	1	0	8	49.	5	2	32	64.	8	3	82
32.	2	1	8	50.	10	3	35	65.	4	1	84
33.	2	1	9	51.	11	4	39	66.	6	2	86
34.	1	0	9	52.	8	3	42	67.	7	2	88
38.	1	0	10	53.	15	5	47	68.	10	3	92
39.	2	1	10	54.	14	5	52	69.	6	2	94
40.	3	1	12	55.	7	2	55	70.	4	1	95
41.	4	1	13	56.	10	3	58	71.	6	2	97
42.	4	1	14	57.	3	1	59	72.	2	1	98
43.	12	4	19	58.	15	5	64	73.	3	1	99
44.	7	2	21	59.	7	2	67	74.	2	1	100
45.	7	2	23	60.	12	4	71	76.	1	0	100
46.	9	3	27	61.	5	2	73				
47.	5	2	28	62.	12	4	77				

MEAN	51.388	STD ERR	1.013	MEDIAN	54.071
MODE	0.0	STD DEV	17.135	VARIANCE	293.598
KURTOSIS	3.354	SKWENESS	-1.804	RANGE	76.000
MINIMUM	0.0	MAXIMUM	76.000		

VALID CASES 286 MISSING CASES 0

POSA7 BLDG ENROLLMENT

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
0.	2	2	2	9.	6	5	74	21.	1	1	91
1.	12	9	11	10.	4	3	77	22.	1	1	92
2.	11	8	19	12.	5	4	81	23.	1	1	92
3.	8	6	25	14.	2	2	83	25.	3	2	95
4.	9	7	32	15.	3	2	85	30.	2	2	96
5.	22	17	48	16.	1	1	86	35.	1	1	97
6.	11	8	57	18.	3	2	88	40.	1	1	98
7.	6	5	61	19.	2	2	89	44.	1	1	98
8.	11	8	70	20.	1	1	90	50.	2	2	100

M I S S I N G D A T A

CODE	FREQ	CODE	FREQ	CODE	FREQ
99.	154				

MEAN	8.902	STD ERR	0.821	MEDIAN	5.682
MODE	5.000	STD DEV	9.433	VARIANCE	89.082
KURTOSIS	6.478	SKEWNESS	2.396	RANGE	50.000
MINIMUM	0.0	MAXIMUM	50.000		

VALID CASES 132 MISSING CASES 154

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POSA8 DISTRICT TYPE

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	196	68.5	71.5	71.5
	3.	4	1.4	1.5	73.0
	4.	1	0.3	0.4	73.4
	5.	7	2.4	2.6	75.9
	9.	66	23.1	24.1	100.0
	0.	12	4.2	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	3.069	STD ERR	0.206	MEDIAN	1.199
MODE	1.000	STD DEV	3.417	VARIANCE	11.676
KURTOSIS	-0.689	SKEWNESS	1.117	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		

VALID CASES 274 MISSING CASES 12

POSB1

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CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
1.	2	1	1	8.	5	2	19	23.	8	3	81
2.	2	1	1	10.	9	3	22	31.	5	2	82
3.	14	5	7	11.	125	46	68	32.	2	1	83
4.	8	3	9	12.	9	3	71	40.	29	11	94
5.	5	2	11	20.	2	1	72	98.	17	6	100
6.	14	5	16	21.	14	5	77				
7.	2	1	17	22.	2	1	78				

M I S S I N G D A T A

CODE	FREQ	CODE	FREQ	CODE	FREQ
0.	12				

MEAN	19.792	STD ERR	1.368	MEDIAN	11.108
MODE	11.000	STD DEV	22.645	VARIANCE	512.802
KURTOSIS	6.148	SKEWNESS	2.573	RANGE	97.000
MINIMUM	1.000	MAXIMUM	98.000		

VALID CASES 274 MISSING CASES 12

POSB2

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CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
4.	1	0	0	26.	18	7	56	36.	4	2	93
17.	1	0	1	27.	22	8	64	37.	3	1	94
18.	1	0	1	28.	17	6	71	38.	3	1	95
19.	1	0	2	29.	9	3	74	39.	5	2	97
20.	3	1	3	30.	13	5	79	41.	1	0	97
21.	11	4	7	31.	12	5	83	42.	2	1	98
22.	35	13	20	32.	9	3	87	43.	1	0	98
23.	26	10	30	33.	6	2	89	45.	1	0	99
24.	21	8	38	34.	3	1	90	46.	2	1	100
25.	30	11	49	35.	3	1	91	49.	1	0	100

M I S S I N G D A T A			
CODE	FREQ	CODE	FREQ
0.	21		

MEAN	26.955	STD ERR	0.343	MEDIAN	25.639
MODE	22.000	STD DEV	5.578	VARIANCE	31.119
KURTOSIS	2.595	SKEWNESS	0.989	RANGE	45.000
MINIMUM	4.000	MAXIMUM	49.000		
VALID CASES	265	MISSING CASES	21		

POSB3

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CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
1.	17	11	11	8.	9	6	79	15.	1	1	95
2.	22	15	26	9.	5	3	83	16.	3	2	97
3.	27	18	44	10.	5	3	86	19.	1	1	97
4.	18	12	56	11.	2	1	87	20.	1	1	98
5.	12	8	64	12.	2	1	89	24.	1	1	99
6.	8	5	69	13.	2	1	90	25.	1	1	99
7.	7	5	74	14.	6	4	94	28.	1	1	100

CODE	FREQ	MISSING DATA		CODE	FREQ
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0.	135				
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MEAN	5.781	STD ERR	0.409	MEDIAN	4.028
MODE	3.000	STD DEV	5.022	VARIANCE	25.225
KURTOSIS	4.097	SKEWNESS	1.869	RANGE	27.000
MINIMUM	1.000	MAXIMUM	28.000		
VALID CASES	151	MISSING CASES	135		

POS84

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	255	89.2	93.8	93.8
	2.	17	5.9	6.3	100.0
	0.	14	4.9	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.063	STD ERR	0.015	MEDIAN	1.033
MODE	1.000	STD DEV	0.243	VARIANCE	0.059
KURTOSIS	11.295	SKEWNESS	3.635	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		

VALID CASES 272 MISSING CASES 14

POS85

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
31.	1	0	0	48.	5	2	24	63.	7	3	77
32.	2	1	1	49.	5	2	26	64.	9	3	81
34.	1	0	2	50.	10	4	30	65.	4	2	82
35.	1	0	2	51.	11	4	34	66.	6	2	84
36.	1	0	2	52.	8	3	37	67.	7	3	87
38.	1	0	3	53.	15	6	43	68.	9	3	91
39.	2	1	3	54.	13	5	48	69.	7	3	93
40.	3	1	5	55.	8	3	51	70.	4	2	95
41.	3	1	6	56.	10	4	55	71.	6	2	97
42.	5	2	8	57.	3	1	56	72.	2	1	98
43.	12	5	12	58.	14	5	61	73.	3	1	99
44.	6	2	14	59.	7	3	64	74.	2	1	100
45.	6	2	17	60.	13	5	69	76.	1	0	100
46.	9	3	20	61.	5	2	70				
47.	6	2	22	62.	11	4	75				

M I S S I N G D A T A

CODE	FREQ	CODE	FREQ	CODE	FREQ
0.	22				

MEAN	55.557	STD ERR	0.582	MEDIAN	55.250
MODE	53.000	STD DEV	9.449	VARIANCE	89.289
KURTOSIS	-0.603	SKEWNESS	-0.111	RANGE	45.000
MINIMUM	31.000	MAXIMUM	76.000		

VALID CASES	264	MISSING CASES	22
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CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
0.	23	8	8	53.	5	2	29	67.	14	5	78
37.	1	0	8	54.	7	2	32	68.	7	2	81
41.	3	1	9	55.	7	2	34	69.	8	3	84
42.	2	1	10	56.	11	4	38	70.	7	2	86
43.	1	0	10	57.	11	4	42	71.	4	1	87
44.	2	1	11	58.	8	3	45	72.	8	3	90
45.	5	2	13	59.	8	3	48	73.	2	1	91
46.	8	3	16	60.	12	4	52	74.	6	2	93
47.	10	3	19	61.	11	4	56	75.	10	3	97
48.	6	2	21	62.	9	3	59	76.	4	1	98
49.	4	1	23	63.	15	5	64	77.	3	1	99
50.	2	1	23	64.	7	2	66	90.	3	1	100
51.	7	2	26	65.	14	5	71				
52.	5	2	28	66.	6	2	73				

MEAN	55.787	STD ERR	1.118	MEDIAN	60.083
MODE	0.0	STD DEV	18.911	VARIANCE	357.617
KURTOSIS	3.495	SKEWNESS	-1.879	RANGE	90.000
MINIMUM	0.0	MAXIMUM	90.000		

VALID CASES 286 MISSING CASES 0

POSB7

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
0.	1	1	1	12.	5	4	72	24.	1	1	87
1.	10	9	9	13.	1	1	73	25.	5	4	91
2.	7	6	15	14.	1	1	74	26.	1	1	92
3.	14	12	27	15.	2	2	75	28.	1	1	93
4.	6	5	32	16.	1	1	76	30.	3	3	96
5.	6	5	38	17.	1	1	77	32.	1	1	97
6.	10	9	46	18.	4	3	80	39.	1	1	97
7.	10	9	55	19.	2	2	82	44.	1	1	98
8.	5	4	59	20.	1	1	83	50.	1	1	99
9.	6	5	64	21.	1	1	84	90.	1	1	100
10.	2	2	66	22.	1	1	85				
11.	2	2	68	23.	2	2	86				

M I S S I N G D A T A

CODE	FREQ	CODE	FREQ	CODE	FREQ
99.	169				

MEAN	11.137	STD ERR	1.133	MEDIAN	6.950
MODE	3.000	STD DEV	12.254	VARIANCE	150.170
KURTOSIS	14.632	SKEWNESS	3.038	RANGE	90.000
MINIMUM	0.0	MAXIMUM	90.000		

VALID CASES 117 MISSING CASES 169

PCSB8

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	182	63.6	66.7	66.7
	3.	12	4.2	4.4	71.1
	4.	1	0.3	0.4	71.4
	5.	5	1.7	1.8	73.3
	9.	73	25.5	26.7	100.0
	0.	13	4.5	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	3.311	STD ERR	0.212	MEDIAN	1.250
MODE	1.000	STD DEV	3.510	VARIANCE	12.318
KURTOSIS	-1.010	SKEWNESS	0.961	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		

VALID CASES 273 MISSING CASES 13

POSB9 NATURE OF MOVE

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	58	20.3	28.6	28.6
	2.	100	35.0	49.3	77.8
	3.	45	15.7	22.2	100.0
	0.	13	4.5	MISSING	100.0
	9.	70	24.5	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.936	STD ERR	0.050	MEDIAN	1.935
MODE	2.000	STD DEV	0.711	VARIANCE	0.506
KURTOSIS	-1.008	SKEWNESS	0.093	RANGE	2.000
MINIMUM	1.000	MAXIMUM	3.000		

VALID CASES 203 MISSING CASES 83

POSC1

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	6	2.1	2.3	2.3
	2.	8	2.8	3.0	5.3
	3.	23	8.0	8.6	13.9
	4.	23	8.0	8.6	22.6
	5.	1	0.3	0.4	22.9
	6.	27	9.4	10.2	33.1
	7.	4	1.4	1.5	34.6
	8.	6	2.1	2.3	36.8
	10.	14	4.9	5.3	42.1
	11.	107	37.4	40.2	82.3
	12.	9	3.1	3.4	85.7
	21.	8	2.8	3.0	88.7
	23.	3	1.0	1.1	89.8
	31.	2	0.7	0.8	90.6
	33.	2	0.7	0.8	91.4
	40.	15	5.2	5.6	97.0
	98.	8	2.8	3.0	100.0
	0.	20	7.0	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	13.534	STD ERR	1.060	MEDIAN	10.696
MODE	11.000	STD DEV	17.283	VARIANCE	298.710 ¹
KURTOSIS	14.961	SKEWNESS	3.714	RANGE	97.000
MINIMUM	1.000	MAXIMUM	98.000		

VALID CASES	266	MISSING CASES	20
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POSC2

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
20.	1	0	0	32.	20	8	62	44.	3	1	95
21.	1	0	1	33.	12	5	66	45.	1	0	95
22.	3	1	2	34.	11	4	71	46.	4	2	97
23.	10	4	6	35.	15	6	76	47.	1	0	97
24.	8	3	9	36.	8	3	79	49.	2	1	98
25.	12	5	14	37.	11	4	84	50.	1	0	98
26.	18	7	21	38.	7	3	86	51.	1	0	98
27.	22	9	29	39.	5	2	88	52.	2	1	99
28.	20	8	37	40.	6	2	91	60.	1	0	100
29.	22	9	45	41.	3	1	92	61.	1	0	100
30.	8	3	48	42.	3	1	93				
31.	14	5	54	43.	1	0	93				

M I S S I N G D A T A

CODE	FREQ	CODE	FREQ	CODE	FREQ
0.	28				

MEAN	31.853	STD ERR	0.419	MEDIAN	30.786
MODE	27.000	STD DEV	6.738	VARIANCE	45.402
KURTOSIS	2.282	SKEWNESS	1.241	RANGE	41.000
MINIMUM	20.000	MAXIMUM	61.000		

VALID CASES 258 MISSING CASES 28

PCSC3

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
1.	6	4	4	9.	6	4	69	17.	4	3	90
2.	12	8	12	10.	4	3	71	19.	4	3	93
3.	15	10	22	11.	4	3	74	20.	4	3	96
4.	15	10	33	12.	6	4	78	21.	3	2	98
5.	15	10	43	13.	3	2	80	23.	1	1	99
6.	12	8	51	14.	5	3	84	32.	2	1	100
7.	9	6	57	15.	2	1	85				
8.	11	7	65	16.	4	3	88				

CODE		FREQ	MISSING DATA		CODE	FREQ
CODE	FREQ		CODE	FREQ		
C.	139					

MEAN	8.299	STD ERR	0.509	MEDIAN	6.375
MODE	3.000	STD DEV	6.166	VARIANCE	38.019
KURTOSIS	1.812	SKEWNESS	1.318	RANGE	31.000
MINIMUM	1.000	MAXIMUM	32.000		

VALID CASES 147 MISSING CASES 139

POSC4

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	248	86.7	93.9	93.9
	2.	16	5.6	6.1	100.0
	0.	22	7.7	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.061	STD ERR	0.015	MEDIAN	1.032
MODE	1.000	STD DEV	0.239	VARIANCE	0.057
KURTOSIS	11.810	SKEWNESS	3.704	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		

VALID CASES 264 MISSING CASES 22

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PDSC5

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
16.	1	0	0	52.	4	2	21	65.	14	5	71
37.	1	0	1	53.	6	2	24	66.	6	2	73
41.	3	1	2	54.	7	3	26	67.	15	6	79
42.	2	1	3	55.	7	3	29	68.	7	3	81
43.	1	0	3	56.	11	4	33	69.	6	2	84
44.	2	1	4	57.	11	4	38	70.	8	3	87
45.	5	2	6	58.	8	3	41	71.	5	2	89
46.	8	3	9	59.	8	3	44	72.	7	3	91
47.	10	4	13	60.	13	5	49	73.	2	1	92
48.	6	2	15	61.	11	4	53	74.	7	3	95
49.	4	2	17	62.	8	3	56	75.	9	3	98
50.	2	1	17	63.	16	6	62	76.	4	2	100
51.	6	2	20	64.	7	3	65				

M I S S I N G D A T A

CODE	FREQ	CODE	FREQ
0.	28		

MEAN	59.992	STD ERR	0.581	MEDIAN	60.773
MODE	63.000	STD DEV	9.338	VARIANCE	87.206
KURTOSIS	0.862	SKEWNESS	-0.570	RANGE	60.000
MINIMUM	16.000	MAXIMUM	76.000		

VALID CASES 258 MISSING CASES 28

POSC6

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
0.	27	9	9	53.	1	0	20	67.	11	4	59
9.	2	1	10	54.	6	2	22	68.	18	6	65
26.	1	0	10	55.	4	1	23	69.	10	3	69
42.	1	0	11	56.	5	2	25	70.	14	5	73
43.	1	0	11	57.	6	2	27	71.	12	4	78
44.	2	1	12	58.	4	1	29	72.	9	3	81
45.	1	0	12	59.	9	3	32	73.	10	3	84
46.	2	1	13	60.	8	3	35	74.	6	2	86
47.	1	0	13	61.	4	1	36	75.	4	1	88
48.	5	2	15	62.	8	3	39	76.	12	4	92
49.	4	1	16	63.	11	4	43	77.	11	4	96
50.	3	1	17	64.	9	3	46	90.	12	4	100
51.	3	1	19	65.	14	5	51				
52.	3	1	20	66.	12	4	55				

MEAN	59.136	STD ERR	1.293	MEDIAN	65.357
MODE	0.0	STD DEV	21.864	VARIANCE	478.051
KURTOSIS	2.605	SKEWNESS	-1.787	RANGE	90.000
MINIMUM	0.0	MAXIMUM	90.000		

VALID CASES 286 MISSING CASES 0

PCSC7

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
0.	1	1	1	12.	3	2	65	28.	1	1	90
1.	10	8	8	13.	4	3	68	33.	1	1	91
2.	9	7	15	14.	5	4	72	35.	1	1	92
3.	10	8	23	15.	2	2	74	36.	1	1	92
4.	6	5	28	16.	2	2	75	40.	2	2	94
5.	12	9	37	17.	1	1	76	44.	1	1	95
6.	11	8	45	18.	2	2	78	48.	2	2	96
7.	5	4	49	20.	7	5	83	49.	1	1	97
8.	8	6	55	22.	1	1	84	50.	1	1	98
9.	4	3	58	24.	2	2	85	65.	1	1	98
10.	5	4	62	25.	3	2	88	90.	2	2	100
11.	1	1	63	26.	2	2	89				

M I S S I N G D A T A

CODE	FREQ	CODE	FREQ	CODE	FREQ
99.	156				

MEAN	13.154	STD ERR	1.365	MEDIAN	7.625
MODE	5.000	STD DEV	15.565	VARIANCE	242.255
KURTOSIS	8.948	SKEWNESS	2.679	RANGE	90.000
MINIMUM	0.0	MAXIMUM	90.000		

VALID CASES 130 MISSING CASES 156

PCSC8

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	208	72.7	78.8	78.8
	2.	2	0.7	0.8	79.5
	3.	14	4.9	5.3	84.8
	5.	3	1.0	1.1	86.0
	9.	35	12.2	13.3	99.2
	90.	1	0.3	0.4	99.6
	99.	1	0.3	0.4	100.0
	0.	22	7.7	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	2.928	STD ERR	0.522	MEDIAN	1.135
MODE	1.000	STD DEV	8.475	VARIANCE	71.824
KURTOSIS	104.587	SKEWNESS	9.776	RANGE	98.000
MINIMUM	1.000	MAXIMUM	59.000		

VALID CASES 264 MISSING CASES 22

PCSC9

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	101	35.3	43.7	43.7
	2.	91	31.8	39.4	83.1
	3.	39	13.6	16.9	100.0
	0.	20	7.0	MISSING	100.0
	9.	35	12.2	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.732	STD ERR	0.048	MEDIAN	1.659
MODE	1.000	STD DEV	0.732	VARIANCE	0.536
KURTOSIS	-1.017	SKEWNESS	0.467	RANGE	2.000
MINIMUM	1.000	MAXIMUM	3.000		

VALID CASES 231 MISSING CASES 55

POSD1

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CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
1.	5	2	2	8.	2	1	60	23.	2	1	95
2.	12	5	7	9.	2	1	60	32.	1	0	96
3.	48	20	27	10.	9	4	64	33.	3	1	97
4.	28	12	39	11.	53	22	86	40.	3	1	98
5.	2	1	40	12.	15	6	92	91.	1	0	99
6.	40	17	56	20.	1	0	93	98.	3	1	100
7.	6	2	59	21.	4	2	95				

M I S S I N G D A T A

CODE	FREQ	CODE	FREQ	CODE	FREQ
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0. 46

MEAN	9.375	STD ERR	0.843	MEDIAN	6.125
MODE	11.000	STD DEV	13.064	VARIANCE	170.679
KURTOSIS	31.370	SKEWNESS	5.215	RANGE	97.000
MINIMUM	1.000	MAXIMUM	98.000		
VALID CASES	240	MISSING CASES	46		

POSD2

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
13.	1	0	0	33.	15	6	40	45.	5	2	90
22.	1	0	1	34.	13	6	45	46.	4	2	92
23.	1	0	1	35.	15	6	52	47.	2	1	93
24.	2	1	2	36.	10	4	56	48.	5	2	95
25.	2	1	3	37.	14	6	62	49.	3	1	96
26.	6	3	6	38.	12	5	67	50.	4	2	98
27.	9	4	9	39.	10	4	72	51.	1	0	98
28.	8	3	13	40.	8	3	75	53.	1	0	99
29.	10	4	17	41.	13	6	81	55.	1	0	99
30.	10	4	22	42.	10	4	85	57.	2	1	100
31.	14	6	28	43.	3	1	86				
32.	13	6	33	44.	4	2	88				

M I S S I N G D A T A

CODE	FREQ	CODE	FREQ	CODE	FREQ
0.	54				

MEAN	35.974	STD ERR	0.454	MEDIAN	35.233
MODE	33.000	STD DEV	6.919	VARIANCE	47.869
KURTOSIS	0.391	SKEWNESS	0.398	RANGE	44.000
MINIMUM	13.000	MAXIMUM	57.000		

VALID CASES	232	MISSING CASES	54
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POSD3

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
1.	1	1	1	12.	6	4	57	23.	3	2	91
2.	6	4	5	13.	7	5	61	24.	2	1	93
3.	8	5	10	14.	6	4	65	25.	2	1	94
4.	6	4	14	15.	5	3	69	26.	2	1	95
5.	10	7	21	16.	8	5	74	27.	1	1	96
6.	4	3	23	17.	2	1	75	28.	1	1	97
7.	12	8	31	18.	2	1	77	30.	1	1	97
8.	9	6	37	19.	6	4	81	32.	1	1	98
9.	10	7	44	20.	8	5	86	34.	2	1	99
10.	7	5	49	21.	3	2	88	50.	1	1	100
11.	6	4	53	22.	2	1	89				

M I S S I N G D A T A

CODE	FREQ	CODE	FREQ	CODE	FREQ
C.	136				

MEAN	12.480	STD ERR	0.652	MEDIAN	10.833
MODE	7.000	STD DEV	7.982	VARIANCE	63.714
KURTOSIS	2.538	SKEWNESS	1.202	RANGE	49.000
MINIMUM	1.000	MAXIMUM	50.000		

VALID CASES	150	MISSING CASES	136
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PCSD4

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	232	81.1	97.1	97.1
	2.	6	2.1	2.5	99.6
	6.	1	0.3	0.4	100.0
	0.	47	16.4	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.046	STD ERR	0.023	MEDIAN	1.015
MODE	1.000	STD DEV	0.358	VARIANCE	0.128
KURTOSIS	156.362	SKEWNESS	11.712	RANGE	5.000
MINIMUM	1.000	MAXIMUM	6.000		

VALID CASES 239 MISSING CASES 47

PCSD5

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
42.	1	0	0	54.	6	3	14	66.	12	5	54
43.	1	0	1	55.	4	2	16	67.	12	5	59
44.	2	1	2	56.	5	2	18	68.	18	8	67
45.	1	0	2	57.	6	3	20	69.	10	4	72
46.	2	1	3	58.	5	2	22	70.	14	6	78
47.	1	0	3	59.	9	4	26	71.	13	6	83
48.	5	2	6	60.	7	3	29	72.	10	4	88
49.	3	1	7	61.	4	2	31	73.	10	4	92
50.	3	1	8	62.	8	3	34	74.	6	3	94
51.	3	1	9	63.	9	4	38	75.	4	2	96
52.	3	1	11	64.	11	5	43	76.	9	4	100
53.	1	0	11	65.	14	6	49				

M I S S I N G D A T A

CODE	FREQ	CODE	FREQ	CODE	FREQ
0.	54				

MEAN	64.116	STD ERR	0.519	MEDIAN	65.667
MODE	68.000	STD DEV	7.905	VARIANCE	62.484
KURTOSIS	-0.108	SKEWNESS	-0.735	RANGE	34.000
MINIMUM	42.000	MAXIMUM	76.000		

VALID CASES 232 MISSING CASES 54

POSD6

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
0.	54	19	19	59.	3	1	28	70.	15	5	61
43.	1	0	19	60.	4	1	29	71.	11	4	65
49.	2	1	20	61.	4	1	30	72.	13	5	69
50.	3	1	21	62.	3	1	31	73.	22	8	77
51.	2	1	22	63.	5	2	33	74.	16	6	83
52.	2	1	22	64.	4	1	35	75.	14	5	87
54.	2	1	23	65.	6	2	37	76.	7	2	90
55.	3	1	24	66.	14	5	42	77.	7	2	92
56.	3	1	25	67.	8	3	44	90.	22	8	100
57.	1	0	26	68.	16	6	50				
58.	3	1	27	69.	16	6	56				

MEAN	56.948	STD ERR	1.698	MEDIAN	68.500
MODE	0.0	STD DEV	28.708	VARIANCE	824.167
KURTOSIS	0.149	SKEWNESS	-1.291	RANGE	90.000
MINIMUM	0.0	MAXIMUM	90.000		

VALID CASES	286	MISSING CASES	0
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POSD7

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
0.	1	1	1	11.	3	3	59	24.	2	2	85
1.	7	6	7	12.	5	5	64	25.	3	3	87
2.	6	5	13	13.	2	2	66	27.	1	1	88
3.	5	5	17	14.	3	3	68	28.	1	1	89
4.	6	5	23	15.	2	2	70	30.	6	5	95
5.	8	7	30	17.	4	4	74	32.	1	1	95
6.	10	9	39	18.	2	2	76	52.	1	1	96
7.	6	5	44	19.	2	2	77	57.	1	1	97
8.	6	5	50	20.	3	3	80	65.	1	1	98
9.	5	5	54	22.	2	2	82	70.	1	1	99
10.	3	3	57	23.	1	1	83	75.	1	1	100

M I S S I N G D A T A			
CODE	FREQ	CODE	FREQ
99.	175		

MEAN	13.441	STD ERR	1.324	MEDIAN	8.600
MODE	6.000	STD DEV	13.951	VARIANCE	194.630
KURTOSIS	6.731	SKEWNESS	2.364	RANGE	75.000
MINIMUM	0.0	MAXIMUM	75.000		

VALID CASES	111	MISSING CASES	175
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ALPHABETIC INDEX

VARIABLE	PAGE	VARIABLE	PAGE	VARIABLE	PAGE	VARIABLE	PAGE
AGEOLD	4	POSB1	18	PCSC3	29	POSD5	40
AGEYNG	5	POSB2	19	PCSC4	30	POSD6	41
DECK3	1	POSB3	20	PCSC5	31	POSD7	42
PCSA1	10	POSB4	21	POSC6	32	RELADT	3
PCSA2	11	POSB5	22	PCSC7	33	RELYTH	2
PCSA3	12	POSB6	23	PCSC8	34	YEARBA	6
PCSA4	13	POSB7	24	PCSC9	35	YEARMA	7
PCSA5	14	POSB8	25	PCSD1	36	YEARMA30	8
PCSA6	15	POSB9	26	PCSD2	37	YEARPHD	9
PCSA7	16	PCSC1	27	PCSD3	38		
PCSA8	17	POSC2	28	PCSD4	39		

MARGINALS PADDOCK DATA, ALL ELIGIBLE CASES INCLUDED

1/6
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CPU TIME REQUIRED.. 27.33 SECCNDS

178 FREQUENCIES GENERAL = DECK4 TO POSG9
179 OPTICNS 3,6,9
180 STATISTICS ALL

GIVEN WORKSPACE ALLOWS FOR 2500 VARIABLES WITH 1250 VALUES AND 375

DECK4

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	4.	286	100.0	100.0	100.0
	TOTAL	286	100.0	100.0	

MEAN	4.000	STD ERR	0.0	MEDIAN	4.000
MODE	4.000	STD DEV	0.0	VARIANCE	0.0
RANGE	0.0	MINIMUM	4.000	MAXIMUM	4.000

VALID CASES 286 MISSING CASES 0

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POSD8

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	212	74.1	88.3	88.3
	2.	3	1.0	1.2	89.6
	3.	9	3.1	3.7	93.3
	4.	1	0.3	0.4	93.8
	5.	2	0.7	0.8	94.6
	9.	13	4.5	5.4	100.0
	0.	46	16.1	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.567	STD ERR	0.121	MEDIAN	1.066
MODE	1.000	STD DEV	1.869	VARIANCE	3.493
KURTOSIS	11.046	SKEWNESS	3.504	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		

VALID CASES 240 MISSING CASES 46

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PCSD9

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	139	48.6	62.3	62.3
	2.	61	21.3	27.4	89.7
	3.	23	8.0	10.3	100.0
	0.	46	16.1	MISSING	100.0
	9.	17	5.9	MISSING	100.0
		-----	-----	-----	
	TOTAL	286	100.0	100.0	

MEAN	1.480	STD ERR	0.045	MEDIAN	1.302
MODE	1.000	STD DEV	0.677	VARIANCE	0.458
KURTOSIS	-0.069	SKEWNESS	1.086	RANGE	2.000
MINIMUM	1.000	MAXIMUM	3.000		

VALID CASES	223	MISSING CASES	63
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POSE1

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CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	10	3.5	4.8	4.8
	2.	29	10.1	13.9	18.8
	3.	55	19.2	26.4	45.2
	4.	20	7.0	9.6	54.8
	5.	1	0.3	0.5	55.3
	6.	40	14.0	19.2	74.5
	7.	6	2.1	2.9	77.4
	8.	2	0.7	1.0	78.4
	10.	5	1.7	2.4	80.8
	11.	21	7.3	10.1	90.9
	12.	6	2.1	2.9	93.8
	21.	1	0.3	0.5	94.2
	33.	3	1.0	1.4	95.7
	40.	6	2.1	2.9	98.6
	63.	1	0.3	0.5	99.0
	98.	2	0.7	1.0	100.0
	0.	78	27.3	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	7.635	STD ERR	0.850	MEDIAN	4.000
MODE	3.000	STD DEV	12.256	VARIANCE	150.214
KURTOSIS	30.169	SKEWNESS	4.999	RANGE	97.000
MINIMUM	1.000	MAXIMUM	98.000		

VALID CASES 208 MISSING CASES 78

POSE2

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
24.	1	0	0	37.	12	6	39	48.	8	4	88
27.	1	0	1	38.	8	4	43	49.	5	2	91
28.	1	0	1	39.	12	6	49	50.	4	2	93
29.	3	1	3	40.	15	7	56	51.	3	1	94
30.	5	2	5	41.	10	5	61	52.	2	1	95
31.	6	3	8	42.	8	4	65	53.	1	0	96
32.	11	5	14	43.	14	7	72	54.	3	1	97
33.	11	5	19	44.	5	2	74	57.	1	0	98
34.	6	3	22	45.	5	2	77	59.	4	2	100
35.	9	4	27	46.	6	3	80	60.	1	0	100
36.	13	6	33	47.	9	4	84				

M I S S I N G D A T A			
CODE	FREQ	CODE	FREQ
0.	83		

MEAN	40.227	STD ERR	0.490	MEDIAN	39.667
MODE	40.000	STD DEV	6.979	VARIANCE	48.711
KURTOSIS	0.045	SKEWNESS	0.509	RANGE	36.000
MINIMUM	24.000	MAXIMUM	60.000		

VALID CASES	203	MISSING CASES	83
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POSE3

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CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
1.	1	1	1	13.	6	5	46	25.	6	5	87
2.	1	1	2	14.	7	6	52	26.	4	3	91
3.	2	2	3	15.	3	2	54	28.	2	2	92
4.	3	2	6	16.	5	4	58	30.	2	2	94
5.	2	2	7	17.	4	3	61	31.	1	1	94
6.	3	2	9	18.	6	5	66	32.	1	1	95
7.	3	2	12	19.	7	6	72	33.	2	2	97
8.	8	6	18	20.	2	2	73	34.	1	1	98
9.	8	6	24	21.	1	1	74	35.	1	1	98
10.	7	6	30	22.	4	3	77	36.	1	1	99
11.	5	4	34	23.	5	4	81	37.	1	1	100
12.	10	8	42	24.	2	2	83				

M I S S I N G D A T A

CODE	FREQ	CODE	FREQ	CODE	FREQ
0.	159				

MEAN	15.858	STD ERR	0.721	MEDIAN	14.143
MODE	12.000	STD DEV	8.124	VARIANCE	65.995
KURTOSIS	-0.257	SKEWNESS	0.584	RANGE	36.000
MINIMUM	1.000	MAXIMUM	37.000		

VALID CASES 127 MISSING CASES 159

POSE4

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CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	202	70.6	97.1	97.1
	2.	6	2.1	2.9	100.0
	0.	78	27.3	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.029	STD ERR	0.012	MEDIAN	1.015
MODE	1.000	STD DEV	0.168	VARIANCE	0.028
KURTOSIS	30.452	SKEWNESS	5.671	RANGE	1.000
MINIMUM	1.000	MAXIMUM	2.000		
VALID CASES	208	MISSING CASES	78		

POSE5

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CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
43.	1	0	0	59.	3	1	12	69.	16	8	52
49.	2	1	1	60.	4	2	14	70.	14	7	59
50.	3	1	3	61.	3	1	15	71.	10	5	64
51.	1	0	3	62.	3	1	17	72.	14	7	71
52.	2	1	4	63.	5	2	19	73.	18	9	80
54.	1	0	5	64.	5	2	22	74.	19	9	90
55.	3	1	6	65.	5	2	24	75.	14	7	97
56.	4	2	8	66.	15	7	32	76.	7	3	100
57.	1	0	9	67.	10	5	37				
58.	3	1	10	68.	16	8	45				

M I S S I N G D A T A

CODE	FREQ	CODE	FREQ	CODE	FREQ
0.	84				

MEAN	67.911	STD ERR	0.459	MEDIAN	69.188
MODE	74.000	STD DEV	6.521	VARIANCE	42.519
KURTOSIS	1.384	SKEWNESS	-1.256	RANGE	33.000
MINIMUM	43.000	MAXIMUM	76.000		

VALID CASES 202 MISSING CASES 84

PCSE6

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CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
0.	84	29	29	64.	4	1	34	72.	11	4	58
52.	1	0	30	65.	4	1	36	73.	19	7	64
53.	1	0	30	66.	3	1	37	74.	23	8	72
54.	2	1	31	67.	1	0	37	75.	14	5	77
55.	1	0	31	68.	9	3	40	76.	5	2	79
56.	1	0	31	69.	9	3	43	77.	23	8	87
59.	2	1	32	70.	14	5	48	90.	37	13	100
63.	2	1	33	71.	16	6	54				

MEAN	52.832	STD ERR	2.062	MEDIAN	70.813
MODE	0.0	STD DEV	34.873	VARIANCE	1216.116
KURTOSIS	-1.211	SKEWNESS	-0.769	RANGE	90.000
MINIMUM	0.0	MAXIMUM	90.000		
VALID CASES	286	MISSING CASES	0		

POSE7

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
0.	2	2	2	12.	4	5	61	29.	1	1	89
1.	6	7	9	13.	2	2	63	30.	2	2	91
2.	4	5	14	14.	4	5	68	32.	2	2	93
3.	5	6	20	15.	4	5	72	45.	1	1	94
4.	2	2	22	17.	1	1	74	52.	1	1	95
5.	10	11	33	18.	3	3	77	56.	1	1	97
6.	8	9	43	20.	3	3	80	65.	1	1	98
7.	2	2	45	21.	1	1	82	71.	1	1	99
8.	4	5	49	24.	1	1	83	90.	1	1	100
9.	2	2	52	25.	3	3	86				
10.	4	5	56	27.	1	1	87				

M I S S I N G D A T A

CCDE	FREQ	CODE	FREQ	CODE	FREQ
99.	199				

MEAN	14.241	STD ERR	1.734	MEDIAN	8.750
MODE	5.000	STD DEV	16.178	VARIANCE	261.719
KURTOSIS	7.261	SKEWNESS	2.483	RANGE	90.000
MINIMUM	0.0	MAXIMUM	90.000		

VALID CASES	87	MISSING CASES	199
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POSE8

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM' FREQ (PCT)
	1.	182	63.6	87.5	87.5
	2.	4	1.4	1.9	89.4
	3.	10	3.5	4.8	94.2
	4.	2	0.7	1.0	95.2
	5.	1	0.3	0.5	95.7
	9.	9	3.1	4.3	100.0
	0.	78	27.3	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.510	STD ERR	0.118	MEDIAN	1.071
MODE	1.000	STD DEV	1.702	VARIANCE	2.898
KURTOSIS	13.896	SKEWNESS	3.821	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		

VALID CASES 208 MISSING CASES 78

POSE9

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	124	43.4	65.3	65.3
	2.	54	18.9	28.4	93.7
	3.	12	4.2	6.3	100.0
	0.	78	27.3	MISSING	100.0
	9.	18	6.3	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.411	STD ERR	0.044	MEDIAN	1.266
MODE	1.000	STD DEV	0.608	VARIANCE	0.370
KURTOSIS	0.403	SKEWNESS	1.203	RANGE	2.000
MINIMUM	1.000	MAXIMUM	3.000		

VALID CASES	190	MISSING CASES	96
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CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)																		
	1.	9	3.1	6.2	6.2																		
	2.	32	11.2	22.1	28.3																		
	3.	44	15.4	30.3	58.6																		
	4.	11	3.8	7.6	66.2																		
	6.	27	9.4	18.6	84.8																		
	7.	5	1.7	3.4	88.3																		
	8.	1	0.3	0.7	89.0																		
	11.	9	3.1	6.2	95.2																		
	12.	5	1.7	3.4	98.6																		
	21.	1	0.3	0.7	99.3																		
	98.	1	0.3	0.7	100.0																		

30	0.	141	49.3	MISSING	100.0
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32	TOTAL	286	100.0	100.0	

34	MEAN	5.048	STD ERR	0.697	MEDIAN	3.216
35	MODE	3.000	STD DEV	8.395	VARIANCE	70.477
36	KURTOSIS	105.884	SKEWNESS	9.627	RANGE	97.000
37	MINIMUM	1.000	MAXIMUM	98.000		

38	VALID CASES	145	MISSING CASES	141
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POSF2

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
28.	1	1	1	39.	12	8	29	49.	3	2	82
30.	1	1	1	40.	5	4	32	50.	4	3	85
31.	2	1	3	41.	8	6	38	51.	5	4	89
32.	1	1	4	42.	14	10	48	52.	3	2	91
33.	2	1	5	43.	11	8	56	53.	3	2	93
34.	4	3	8	44.	9	6	62	54.	4	3	96
35.	4	3	11	45.	10	7	69	55.	3	2	98
36.	2	1	12	46.	5	4	73	56.	1	1	99
37.	6	4	16	47.	7	5	77	58.	1	1	99
38.	6	4	20	48.	4	3	80	60.	1	1	100

M I S S I N G D A T A			
CODE	FREQ	CODE	FREQ
0.	144		

MEAN	43.254	STD ERR	0.519	MEDIAN	42.773
MODE	42.000	STD DEV	6.184	VARIANCE	38.247
KURTOSIS	-0.126	SKEWNESS	0.207	RANGE	32.000
MINIMUM	28.000	MAXIMUM	60.000		

VALID CASES 142 MISSING CASES 144

POSF3

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
2.	2	2	2	15.	6	6	34	25.	6	6	84
6.	2	2	4	16.	5	5	39	26.	3	3	87
7.	1	1	5	17.	6	6	45	27.	1	1	88
8.	1	1	6	18.	9	9	54	28.	5	5	93
9.	4	4	10	19.	3	3	57	29.	2	2	95
10.	4	4	14	20.	3	3	60	30.	1	1	96
11.	4	4	18	21.	4	4	64	32.	1	1	97
12.	4	4	22	22.	6	6	70	33.	2	2	99
13.	1	1	23	23.	6	6	76	35.	1	1	100
14.	5	5	28	24.	2	2	78				

CODE		FREQ	M I S S I N G D A T A		CODE	FREQ
CODE	FREQ		CODE	FREQ	CODE	FREQ
0.	186					

MEAN	18.510	STD ERR	0.700	MEDIAN	18.056
MODE	18.000	STD DEV	7.004	VARIANCE	49.060
KURTOSIS	-0.359	SKEWNESS	0.016	RANGE	33.000
MINIMUM	2.000	MAXIMUM	35.000		

VALID CASES	100	MISSING CASES	186
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POSF4

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	145	50.7	100.0	100.0
	0.	141	49.3	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.000	STD ERR	0.0	MEDIAN	1.000
MODE	1.000	STD DEV	0.0	VARIANCE	0.0
RANGE	0.0	MINIMUM	1.000	MAXIMUM	1.000

VALID CASES 145 MISSING CASES 141

POSF5

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
52.	1	1	1	64.	4	3	11	71.	17	12	49
53.	1	1	1	65.	4	3	13	72.	12	9	57
54.	2	1	3	66.	2	1	15	73.	18	13	70
55.	1	1	4	67.	1	1	16	74.	23	16	87
56.	1	1	4	68.	9	6	22	75.	13	9	96
59.	3	2	6	69.	8	6	28	76.	6	4	100
63.	2	1	8	70.	13	9	37				

CODE	FREQ	MISSING DATA		CODE	FREQ
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0.	145				
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MEAN	70.454	STD ERR	0.418	MEDIAN	71.625
MODE	74.000	STD DEV	4.959	VARIANCE	24.592
KURTOSIS	3.608	SKEWNESS	-1.844	RANGE	24.000
MINIMUM	52.000	MAXIMUM	76.000		
VALID CASES	141	MISSING CASES	145		

PCSF6

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	0.	144	50.3	50.3	50.3
	56.	1	0.3	0.3	50.7
	64.	2	0.7	0.7	51.4
	65.	1	0.3	0.3	51.7
	67.	1	0.3	0.3	52.1
	68.	1	0.3	0.3	52.4
	69.	1	0.3	0.3	52.8
	70.	5	1.7	1.7	54.5
	71.	4	1.4	1.4	55.9
	72.	5	1.7	1.7	57.7
	73.	10	3.5	3.5	61.2
	74.	19	6.6	6.6	67.8
	75.	18	6.3	6.3	74.1
	76.	25	8.7	8.7	82.9
	77.	19	6.6	6.6	89.5
	90.	30	10.5	10.5	100.0
	TOTAL	286	100.0	100.0	

MEAN	38.448	STD ERR	2.312	MEDIAN	0.493
MODE	0.0	STD DEV	39.107	VARIANCE	1529.390
KURTOSIS	-1.937	SKEWNESS	0.065	RANGE	90.000
MINIMUM	0.0	MAXIMUM	90.000		

VALID CASES 286 MISSING CASES 0

1 PQSF7

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
0.	1	2	2	11.	2	3	53	24.	2	3	87
1.	6	10	11	12.	3	5	58	25.	2	3	90
2.	2	3	15	13.	4	6	65	26.	1	2	92
3.	5	8	23	15.	2	3	68	29.	1	2	94
4.	3	5	27	17.	3	5	73	33.	1	2	95
5.	2	3	31	19.	1	2	74	40.	1	2	97
6.	3	5	35	20.	1	2	76	42.	1	2	98
8.	2	3	39	21.	2	3	79	65.	1	2	100
9.	3	5	44	22.	2	3	82				
10.	4	6	50	23.	1	2	84				

CODE	FREQ	MISSING DATA		CODE	FREQ
99.	224				

MEAN	13.226	STD ERR	1.508	MEDIAN	10.500
MODE	1.000	STD DEV	11.870	VARIANCE	140.899
KURTOSIS	5.062	SKEWNESS	1.808	RANGE	65.000
MINIMUM	0.0	MAXIMUM	65.000		

VALID CASES 62 MISSING CASES 224

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CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	128	44.8	88.3	88.3
	2.	10	3.5	6.9	95.2
	3.	4	1.4	2.8	97.9
	5.	1	0.3	0.7	98.6
	9.	2	0.7	1.4	100.0
	0.	141	49.3	MISSING	100.0
	TOTAL	286	100.0	100.0	
MEAN	1.262	STD ERR	0.088	MEDIAN	1.066
MODE	1.000	STD DEV	1.054	VARIANCE	1.111
KURTOSIS	40.342	SKEWNESS	6.019	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		
VALID CASES	145	MISSING CASES	141		

POSF9

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	103	36.0	76.3	76.3
	2.	24	8.4	17.8	94.1
	3.	8	2.8	5.9	100.0
	0.	141	49.3	MISSING	100.0
	9.	10	3.5	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.296	STD ERR	0.049	MEDIAN	1.155
MODE	1.000	STD DEV	0.574	VARIANCE	0.329
KURTOSIS	2.258	SKEWNESS	1.812	RANGE	2.000
MINIMUM	1.000	MAXIMUM	3.000		

VALID CASES	135	MISSING CASES	151
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PCSG1

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	16	5.6	16.8	16.8
	2.	46	16.1	48.4	65.3
	3.	31	10.8	32.6	97.9
	6.	1	0.3	1.1	98.9
	12.	1	0.3	1.1	100.0
	0.	191	66.8	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	2.305	STD ERR	0.131	MEDIAN	2.185
MODE	2.000	STD DEV	1.281	VARIANCE	1.640
KURTOSIS	35.165	SKEWNESS	4.839	RANGE	11.000
MINIMUM	1.000	MAXIMUM	12.000		

VALID CASES 95 MISSING CASES 191

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POSG2

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
29.	1	1	1	42.	5	5	27	51.	1	1	69
33.	2	2	3	43.	5	5	33	52.	3	3	73
34.	1	1	4	44.	8	8	41	53.	7	7	80
35.	2	2	6	45.	6	6	47	54.	6	6	86
37.	1	1	7	46.	6	6	54	55.	6	6	93
38.	2	2	9	47.	3	3	57	57.	1	1	94
39.	5	5	15	48.	4	4	61	58.	1	1	95
40.	3	3	18	49.	4	4	65	59.	3	3	98
41.	4	4	22	50.	3	3	68	62.	2	2	100

MISSING DATA

CODE	FREQ	CODE	FREQ	CODE	FREQ
0.	191				

MEAN	46.747	STD ERR	0.711	MEDIAN	45.917
MODE	44.000	STD DEV	6.933	VARIANCE	48.063
KURTOSIS	-0.400	SKEWNESS	-0.007	RANGE	33.000
MINIMUM	29.000	MAXIMUM	62.000		

VALID CASES 95 MISSING CASES 191

POSG3

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CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
10.	3	4	4	22.	9	12	37	30.	7	9	83
11.	2	3	6	23.	3	4	41	31.	1	1	85
13.	1	1	8	24.	2	3	44	32.	5	6	91
15.	1	1	9	25.	8	10	54	34.	2	3	94
16.	2	3	12	26.	7	9	63	35.	2	3	96
19.	4	5	17	27.	2	3	65	37.	1	1	97
20.	6	8	24	28.	4	5	71	38.	1	1	99
21.	1	1	26	29.	3	4	74	56.	1	1	100

M I S S I N G D A T A			
CODE	FREQ	CODE	FREQ
0.	208		

MEAN	24.987	STD ERR	0.823	MEDIAN	25.125
MODE	22.000	STD DEV	7.269	VARIANCE	52.844
KURTOSIS	3.457	SKEWNESS	0.649	RANGE	46.000
MINIMUM	10.000	MAXIMUM	56.000		
VALID CASES	78	MISSING CASES	208		

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POSG4

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	95	33.2	100.0	100.0
	0.	191	66.8	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.000	STD ERR	0.0	MEDIAN	1.000
MODE	1.000	STD DEV	0.0	VARIANCE	0.0
RANGE	0.0	MINIMUM	1.000	MAXIMUM	1.000

VALID CASES 95 MISSING CASES 191

PCSG5

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	56.	1	0.3	1.1	1.1
	64.	2	0.7	2.1	3.2
	65.	1	0.3	1.1	4.2
	67.	1	0.3	1.1	5.3
	68.	2	0.7	2.1	7.4
	69.	1	0.3	1.1	8.4
	70.	5	1.7	5.3	13.7
	71.	4	1.4	4.2	17.9
	72.	4	1.4	4.2	22.1
	73.	10	3.5	10.5	32.6
	74.	21	7.3	22.1	54.7
	75.	17	5.9	17.9	72.6
	76.	24	8.4	25.3	97.9
	77.	2	0.7	2.1	100.0
	0.	191	66.8	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	73.474	STD ERR	0.334	MEDIAN	74.286
MODE	76.000	STD DEV	3.258	VARIANCE	10.614
KURTOSIS	9.054	SKEWNESS	-2.539	RANGE	21.000
MINIMUM	56.000	MAXIMUM	77.000		

VALID CASES 95 MISSING CASES 191

POSG6

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	0.	191	66.8	66.8	66.8
	76.	1	0.3	0.3	67.1
	77.	26	9.1	9.1	76.2
	90.	68	23.8	23.8	100.0
	TOTAL	286	100.0	100.0	

MEAN	28.664	STD ERR	2.416	MEDIAN	0.249
MODE	0.0	STD DEV	40.857	VARIANCE	1669.261
KURTOSIS	-1.439	SKEWNESS	0.738	RANGE	90.000
MINIMUM	0.0	MAXIMUM	90.000		
VALID CASES	286	MISSING CASES	0		

POSG7

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CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
0.	4	11	11	14.	1	3	49	25.	1	3	86
1.	4	11	23	15.	1	3	51	26.	1	3	89
2.	2	6	29	17.	2	6	57	30.	1	3	91
3.	1	3	31	19.	1	3	60	32.	1	3	94
4.	1	3	34	20.	3	9	69	33.	1	3	97
5.	1	3	37	21.	1	3	71	35.	1	3	100
10.	2	6	43	22.	3	9	80				
12.	1	3	46	24.	1	3	83				

M I S S I N G D A T A			
CODE	FREQ	CODE	FREQ
99.	251		

MEAN	13.886	STD ERR	1.884	MEDIAN	15.000
MODE	0.0	STD DEV	11.148	VARIANCE	124.280
KURTOSIS	-1.229	SKEWNESS	0.177	RANGE	35.000
MINIMUM	0.0	MAXIMUM	35.000		
VALID CASES	35	MISSING CASES	251		

1 POSG8

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	88	30.8	92.6	92.6
	2.	6	2.1	6.3	98.9
	5.	1	0.3	1.1	100.0
	0.	191	66.8	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	1.105	STD ERR	0.048	MEDIAN	1.040
MODE	1.000	STD DEV	0.472	VARIANCE	0.223
KURTOSIS	50.324	SKEWNESS	6.536	RANGE	4.000
MINIMUM	1.000	MAXIMUM	5.000		

VALID CASES 95 MISSING CASES 191

PCSG9

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	0.	191	66.8	66.8	66.8
	1.	72	25.2	25.2	92.0
	2.	16	5.6	5.6	97.6
	3.	2	0.7	0.7	98.3
	9.	5	1.7	1.7	100.0
	TOTAL	286	100.0	100.0	

MEAN	0.542	STD ERR	0.076	MEDIAN	0.249
MODE	0.0	STD DEV	1.291	VARIANCE	1.667
KURTOSIS	30.192	SKEWNESS	5.060	RANGE	9.000
MINIMUM	0.0	MAXIMUM	9.000		

VALID CASES	286	MISSING CASES	0
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POSITICNAL INDEX

VARIABLE	PAGE	VARIABLE	PAGE	VARIABLE	PAGE	VARIABLE	PAGE
DECK4	1	PCSE6	9	POSF5	17	POSG4	25
POSD8	2	POSE7	10	PCSF6	18	POSG5	26
POSD9	3	POSE8	11	POSF7	19	POSG6	27
PCSE1	4	POSE9	12	PCSF8	20	POSG7	28
POSE2	5	POSF1	13	PCSF9	21	POSG8	29
PCSE3	6	POSF2	14	PCSG1	22	POSG9	30
POSE4	7	PCSF3	15	PCSG2	23		
PCSE5	8	POSF4	16	PCSG3	24		

ALPHABETIC INDEX

1/6
1
4
5
6
7
8
9
10
11
12
13
14
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16
17
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VARIABLE	PAGE	VARIABLE	PAGE	VARIABLE	PAGE	VARIABLE	PAGE
DECK4	1	POSE6	9	PCSF5	17	POSG4	25
PCSD8	2	POSE7	10	PCSF6	18	POSG5	26
PCSD9	3	POSE8	11	PCSF7	19	POSG6	27
POSE1	4	PCSE9	12	PCSF8	20	POSG7	28
POSE2	5	PCSF1	13	PCSF9	21	POSG8	29
POSE3	6	PCSF2	14	PCSG1	22	POSG9	30
POSE4	7	PCSF3	15	PCSG2	23		
POSE5	8	PCSF4	16	PCSG3	24		

MARGINALS PADDOCK DATA, ALL ELIGIBLE CASES INCLUDED

1 CPU TIME REQUIRED.. 15.82 SECONDS

4
5 181 FREQUENCIES GENERAL = DIFF1 TO CH3
6 182 OPTIONS 3,6,9
7 183 STATISTICS ALL

8
9 GIVEN WORKSPACE ALLOWS FOR 2500 VARIABLES WITH 1250 VALUES AND 375
10
11
12
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DIFF1

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	-1.	8	2.8	3.0	3.0
	0.	209	73.1	78.3	81.3
	1.	37	12.9	13.9	95.1
	2.	13	4.5	4.9	100.0
	9.	19	6.6	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	0.206	STD ERR	0.035	MEDIAN	0.100
MODE	0.0	STD DEV	0.568	VARIANCE	0.322
KURTOSIS	3.144	SKEWNESS	1.611	RANGE	3.000
MINIMUM	-1.000	MAXIMUM	2.000		

VALID CASES	267	MISSING CASES	19
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CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	-1.	1	0.3	0.4	0.4
	0.	241	84.3	89.6	90.0
	1.	24	8.4	8.9	98.9
	2.	3	1.0	1.1	100.0
	9.	17	5.9	MISSING	100.0
	TOTAL	286	100.0	100.0	
MEAN	0.108	STD ERR	0.022	MEDIAN	0.054
MODE	0.0	STD DEV	0.356	VARIANCE	0.126
KURTOSIS	10.152	SKEWNESS	2.987	RANGE	3.000
MINIMUM	-1.000	MAXIMUM	2.000		
VALID CASES	269	MISSING CASES	17		

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DIFF3

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	-1.	6	2.1	2.2	2.2
	0.	215	75.2	79.6	81.9
	1.	46	16.1	17.0	98.9
	2.	3	1.0	1.1	100.0
	9.	16	5.6	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	0.170	STD ERR	0.028	MEDIAN	0.100
MODE	0.0	STD DEV	0.457	VARIANCE	0.209
KURTOSIS	2.796	SKEWNESS	1.333	RANGE	3.000
MINIMUM	-1.000	MAXIMUM	2.000		

VALID CASES 270 MISSING CASES 16

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CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	-1.	1	0.3	0.4	0.4
	0.	201	70.3	74.7	75.1
	1.	53	18.5	19.7	94.8
	2.	14	4.9	5.2	100.0
	9.	17	5.9	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	0.297	STD ERR	0.035	MEDIAN	0.164
MODE	0.0	STD DEV	0.567	VARIANCE	0.322
KURTOSIS	1.943	SKEWNESS	1.649	RANGE	3.000
MINIMUM	-1.000	MAXIMUM	2.000		

VALID CASES	269	MISSING CASES	17
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DIFF5

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	-1.	2	0.7	0.7	0.7
	0.	215	75.2	79.9	80.7
	1.	39	13.6	14.5	95.2
	2.	13	4.5	4.8	100.0
	9.	17	5.9	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	0.234	STD ERR	0.033	MEDIAN	0.116
MODE	0.0	STD DEV	0.540	VARIANCE	0.292
KURTOSIS	3.461	SKEWNESS	1.968	RANGE	3.000
MINIMUM	-1.000	MAXIMUM	2.000		

VALID CASES	269	MISSING CASES	17
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CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	-5.	1	0.3	0.4	0.4
	-2.	2	0.7	0.8	1.1
	-1.	3	1.0	1.1	2.3
	0.	144	50.3	54.1	56.4
	1.	49	17.1	18.4	74.8
	2.	30	10.5	11.3	86.1
	3.	13	4.5	4.9	91.0
	4.	9	3.1	3.4	94.4
	5.	7	2.4	2.6	97.0
	6.	2	0.7	0.8	97.7
	7.	3	1.0	1.1	98.9
	8.	3	1.0	1.1	100.0
	19.	20	7.0	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	-0.992	STD ERR	0.106	MEDIAN	0.382
MODE	0.0	STD DEV	1.727	VARIANCE	2.981
KURTOSIS	4.271	SKEWNESS	1.723	RANGE	13.000
MINIMUM	-5.000	MAXIMUM	8.000		

VALID CASES 266 MISSING CASES 20

CAREER

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CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	2.	81	28.3	30.6	30.6
	3.	102	35.7	38.5	69.1
	4.	56	19.6	21.1	90.2
	10.	12	4.2	4.5	94.7
	11.	5	1.7	1.9	96.6
	18.	9	3.1	3.4	100.0
	9.	21	7.3	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	3.883	STD ERR	0.202	MEDIAN	3.005
MODE	3.000	STD DEV	3.293	VARIANCE	10.846
KURTOSIS	9.751	SKEWNESS	3.126	RANGE	16.000
MINIMUM	2.000	MAXIMUM	18.000		

VALID CASES 265 MISSING CASES 21

SCALE1

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
16.	1	0	0	31.	13	5	23	42.	11	4	87
21.	1	0	1	32.	21	8	31	43.	10	4	91
22.	3	1	2	33.	21	8	39	44.	9	3	94
23.	1	0	2	34.	19	7	46	45.	4	1	96
24.	3	1	3	35.	17	6	52	46.	3	1	97
25.	5	2	5	36.	13	5	57	47.	3	1	98
26.	6	2	7	37.	16	6	63	48.	1	0	98
27.	6	2	10	38.	15	6	69	50.	4	1	100
28.	3	1	11	39.	14	5	74	55.	1	0	100
29.	8	3	14	40.	16	6	80				
30.	13	5	19	41.	8	3	83				

MISSING DATA			
CODE	FREQ	CODE	FREQ
99.	17		

MEAN	35.502	STD ERR	0.369	MEDIAN	35.118
MODE	32.000	STD DEV	6.056	VARIANCE	36.676
KURTOSIS	0.182	SKEWNESS	0.040	RANGE	39.000
MINIMUM	16.000	MAXIMUM	55.000		

VALID CASES 269 MISSING CASES 17

SCALE2

CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT	CODE	FREQ	ADJ PCT	CUM PCT
6.	1	1	1	17.	11	7	34	25.	6	4	83
8.	1	1	1	18.	7	4	39	26.	9	6	89
11.	9	6	7	19.	12	8	46	27.	1	1	89
12.	4	3	10	20.	10	6	53	28.	3	2	91
13.	3	2	11	21.	7	4	57	29.	10	6	97
14.	13	8	20	22.	7	4	62	30.	4	3	100
15.	6	4	24	23.	17	11	73				
16.	6	4	27	24.	10	6	79				

CODE	FREQ	MISSING DATA		CODE	FREQ
CODE	FREQ	CODE	FREQ	CODE	FREQ
99.	129				

MEAN	20.038	STD ERR	0.433	MEDIAN	20.050
MODE	23.000	STD DEV	5.429	VARIANCE	29.473
KURTOSIS	-0.720	SKEWNESS	-0.078	RANGE	24.000
MINIMUM	6.000	MAXIMUM	30.000		

VALID CASES 157 MISSING CASES 129

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4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)													
	1.	46	16.1	51.7	51.7													
	2.	32	11.2	36.0	87.6													
	3.	5	1.7	5.6	93.3													
	4.	5	1.7	5.6	98.9													
	5.	1	0.3	1.1	100.0													
	0.	197	68.9	MISSING	100.0													
	TOTAL	286	100.0	100.0														
MEAN	1.685	STD ERR	0.095	MEDIAN	1.467													
MODE	1.000	STD DEV	0.899	VARIANCE	0.809													
KURTOSIS	2.278	SKEWNESS	1.533	RANGE	4.000													
MINIMUM	1.000	MAXIMUM	5.000															
VALID CASES	89	MISSING CASES	197															

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CH2

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	54	18.9	29.3	29.3
	2.	71	24.8	38.6	67.9
	3.	31	10.8	16.8	84.8
	4.	21	7.3	11.4	96.2
	5.	2	0.7	1.1	97.3
	6.	4	1.4	2.2	99.5
	9.	1	0.3	0.5	100.0
	0.	102	35.7	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	2.261	STD ERR	0.092	MEDIAN	2.035
MODE	2.000	STD DEV	1.253	VARIANCE	1.571
KURTOSIS	4.490	SKEWNESS	1.599	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		

VALID CASES 184 MISSING CASES 102

CH3

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
	1.	60	21.0	33.3	33.3
	2.	62	21.7	34.4	67.8
	3.	30	10.5	16.7	84.4
	4.	21	7.3	11.7	96.1
	5.	2	0.7	1.1	97.2
	6.	4	1.4	2.2	99.4
	9.	1	0.3	0.6	100.0
	0.	106	37.1	MISSING	100.0
	TOTAL	286	100.0	100.0	

MEAN	2.228	STD ERR	0.096	MEDIAN	1.984
MODE	2.000	STD DEV	1.285	VARIANCE	1.652
KURTOSIS	4.118	SKEWNESS	1.562	RANGE	8.000
MINIMUM	1.000	MAXIMUM	9.000		

VALID CASES 180 MISSING CASES 106

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POSITIONAL INDEX

VARIABLE	PAGE	VARIABLE	PAGE	VARIABLE	PAGE	VARIABLE	PAGE
DIFF1	1	DIFF4	4	CAREER	7	CH1	10
DIFF2	2	DIFF5	5	SCALE1	8	CH2	11
DIFF3	3	TOTL	6	SCALE2	9	CH3	12

ALPHABETIC INDEX

VARIABLE	PAGE	VARIABLE	PAGE	VARIABLE	PAGE	VARIABLE	PAGE
CAREER	7	CH3	12	DIFF3	3	SCALE1	8
CH1	10	DIFF1	1	DIFF4	4	SCALE2	9
CH2	11	DIFF2	2	DIFF5	5	TOTL	6

1/6
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MARGINALS PADDOCK DATA, ALL ELIGIBLE CASES INCLUDED

CPU TIME REQUIRED.. 6.45 SECONDS

184 SAVE FILE

FILE PADDOCK HAS BEEN SAVED WITH 210 VARIABLES..

SEGNUM	SUBFILE	CASWGT	IDENT	TITLE	AGE	RACE	MAR
ADCHILD	COMM	FATHOCC	MOTHOCC	MOTHEP	BIRTH	RELBIR	RELPR
ORGS	HUSBOCC	HUSBSAL	BAAGE	BAMAJ	BAINST	MAAGE	MAMAJ
MAMON	MAEXP	MAAID	MALCAN	MAFELL	MASABT	MPAGE	MPMAJ
MPMGN	MPEXP	MPAID	MPLCAN	MPFELL	MPSABT	DOCAGE	DOCMA
DOCMON	DOCEXP	DOCAID	DOCLOAN	DOCFELL	DOCSABT	DISTTYP	DISTL
SUPER	GRADES	SCHSEX	SCHTYP	ENCOUR	ENCTYPE	ENCIMPT	POSOC
POSKIND	EDBEF	EDSINCE	YRSOUT	TDIST	TSTAT	ADIST	ASTAT
STAFF	TYRS	ADMYRS	DECAGE	ENTAGE	TITAGE	POSAGE	POSYR
SALAR	HOUSE	CARCH	CARFUT1	CARFUT2	CARBAR	DMOVE	SMOVE
DHAI	DHASB	PAI	PASB	ITAI	ITASB	SFAI	SFASE
SCGRE2	SCORE3	SCORE4	SCORE5	SCORE6	SCORE7	SCORE8	ITEM1
ITEM4	ITEM5	CAROR1	CAROR2	IDENT3	DECK3	RELYTH	RELAD
YEARBA	YEARMA	YEARMA30	YEARPHD	POSA1	POSA2	POSA3	POSA4
POSA7	POSA8	PCSB1	PCSB2	PCSB3	PCSB4	PCSB5	PCSB6
POSB9	POSC1	POSC2	POSC3	POSC4	POSC5	POSC6	POSC7
POSD1	POSD2	POSD3	POSD4	POSD5	POSD6	POSD7	IDENT
POSD9	POSE1	POSE2	POSE3	POSE4	POSE5	POSE6	POSE7
POSF1	POSF2	POSF3	POSF4	POSF5	POSF6	POSF7	POSF8
POSG2	POSG3	POSG4	POSG5	POSG6	POSG7	POSG8	POSG9
DIFF3	DIFF4	DIFF5	TOTL	CAREER	SCALE1	SCALE2	CHI

THE SUBFILES ARE..

NAME	NO OF CASES
PADDOCK	286

185 FINISH

CPU TIME REQUIRED.. 6.88 SECONDS

***** LIST OF SPSS ERROR MESSAGES ENCOUNTERED DURING THE RUN *****

ERRNO=1780

AN INPUT FIELD READ UNDER AN 'F' FORMAT CONTAINED A NON-DECIMAL CH

NORMAL END OF JOB.

185 CONTROL CARDS WERE PROCESSED.

1 ERRORS WERE DETECTED.