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ANNOTATED OUTPUT  
CODING (SPSS)  
*GENERAL SOCIAL SURVEY (GSS) SUBSET (2002)*

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GET

FILE='Your Path Here'

DESCRIPTIVES

VARIABLES=age attend happy Married White Male sexfreq  
/STATISTICS=MEAN STDDEV MIN MAX .

FREQUENCIES

VARIABLES=happy  
/ORDER= ANALYSIS .

CORRELATIONS

/VARIABLES=happy sexfreq age  
/PRINT=TWOTAIL NOSIG  
/MISSING=PAIRWISE .

T-TEST

GROUPS = Male(0 1)  
/MISSING = ANALYSIS  
/VARIABLES = sexfreq  
/CRITERIA = CI(.95) .

CROSSTABS

/TABLES=happy BY freqdum  
/FORMAT= AVALUE TABLES  
/STATISTIC=CHISQ  
/CELLS= COUNT EXPECTED  
/COUNT ROUND CELL .

NPAR TEST

/CHISQUARE=happy  
/EXPECTED=EQUAL  
/MISSING ANALYSIS.

ONEWAY

sexfreq BY church  
/STATISTICS DESCRIPTIVES  
/MISSING ANALYSIS  
/POSTHOC = TUKEY BONFERRONI ALPHA(.05).

REGRESSION

/MISSING LISTWISE  
/STATISTICS COEFF OUTS R ANOVA  
/CRITERIA=PIN(.05) POUT(.10)

```
/NOORIGIN  
/DEPENDENT sexfreq  
/METHOD=ENTER age Married White happy attend .
```

```
REGRESSION  
/MISSING LISTWISE  
/STATISTICS COEFF OUTS R ANOVA  
/CRITERIA=PIN(.05) POUT(.10)  
/NOORIGIN  
/DEPENDENT sexfreq  
/METHOD=ENTER age Married White happy attend agesquare .
```

```
REGRESSION  
/MISSING LISTWISE  
/STATISTICS COEFF OUTS R ANOVA  
/CRITERIA=PIN(.05) POUT(.10)  
/NOORIGIN  
/DEPENDENT sexfreq  
/METHOD=ENTER age White happy attend Male Married .
```

```
REGRESSION  
/MISSING LISTWISE  
/STATISTICS COEFF OUTS R ANOVA  
/CRITERIA=PIN(.05) POUT(.10)  
/NOORIGIN  
/DEPENDENT sexfreq  
/METHOD=ENTER age White happy attend Male Married Interaction .
```

```
LOGISTIC REGRESSION freqdum  
/METHOD = ENTER age Married White attend happy Male  
/CRITERIA = PIN(.05) POUT(.10) ITERATE(20) CUT(.5) .
```

```
LOGISTIC REGRESSION freqdum  
/METHOD = ENTER age Married White attend happy Male agesquare  
/CRITERIA = PIN(.05) POUT(.10) ITERATE(20) CUT(.5) .
```

```
LOGISTIC REGRESSION freqdum  
/METHOD = ENTER age White attend happy Male Married  
/CRITERIA = PIN(.05) POUT(.10) ITERATE(20) CUT(.5) .
```

```
LOGISTIC REGRESSION freqdum  
/METHOD = ENTER age White attend happy Male Married Male*Married  
/CRITERIA = PIN(.05) POUT(.10) ITERATE(20) CUT(.5) .
```