

SET

SET PRINTBACK ON.

* windows: /FILE="D:\coin-pspp-spss\data\2016-12-10=HT 1 dollar green=ANSI.txt" .
* linux: /FILE="data/2016-12-10=HT 1 dollar green=ANSI.txt" .

GET DATA

GET DATA
/TYPE=TEXT
/FILE="data/2016-12-10=HT 1 dollar green=ANSI.txt"
/ARRANGEMENT=DELIMITED
/DELCASE=LINE
/DELIMITERS="\t"
/VARIABLES=
obsnum F4.0
result A1.

RECODE

RECODE result
("h" = 1) ("t" = 0)
INTO resnum.

DESCRIPTIVES

DESCRIPTIVES
/VARIABLES= resnum.

Valid cases = 30; cases with missing value(s) = 0.

<i>Variable</i>	<i>N</i>	<i>Mean</i>	<i>Std Dev</i>	<i>Minimum</i>	<i>Maximum</i>
resnum	30	.63	.49	.00	1.00

* windows: SAVE OUTFILE="D:\coin-pspp-spss\data\2016-12-10=HT 1 dollar green=ANSI.sav" .
* linux: SAVE OUTFILE=="data/2016-12-10=HT 1 dollar green=ANSI.sav" .

SAVE

SAVE OUTFILE="data/2016-12-10=HT 1 dollar green=ANSI.sav"

EXECUTE

EXECUTE.

* -----

* windows: /FILE="D:\coin-pspp-spss\data\2016-12-10=HT 1 dollar=ANSI.txt" .
* linux: /FILE="data/2016-12-10=HT 1 dollar=ANSI.txt" .

GET DATA

GET DATA
/TYPE=TXT
/FILE="data/2016-12-10=HT 1 dollar=ANSI.txt"
/ARRANGEMENT=DELIMITED
/DELCASE=LINE
/DELIMITERS="\t"
/VARIABLES=
obsnum F4.0
result A1.

RECODE

RECODE result
("h" = 1) ("t" = 0)
INTO resnum.

DESCRIPTIVES

DESCRIPTIVES
/VARIABLES= resnum.

Valid cases = 30; cases with missing value(s) = 0.

<i>Variable</i>	<i>N</i>	<i>Mean</i>	<i>Std Dev</i>	<i>Minimum</i>	<i>Maximum</i>
resnum	30	.47	.51	.00	1.00

* windows: SAVE OUTFILE="D:\coin-pspp-spss\data\2016-12-10=HT 1 dollar=ANSI.sav" .
* linux: SAVE OUTFILE=="data/2016-12-10=HT 1 dollar=ANSI.sav" .

SAVE

SAVE OUTFILE="data/2016-12-10=HT 1 dollar=ANSI.sav"

EXECUTE

EXECUTE.

* -----

* windows: /FILE="D:\coin-pspp-spss\data\2016-12-10=HT 50 cents=ANSI.txt" .
* linux: /FILE="data/2016-12-10=HT 50 cents=ANSI.txt" .

GET DATA

GET DATA
/TYPE=TXT
/FILE="data/2016-12-10=HT 50 cents=ANSI.txt"
/ARRANGEMENT=DELIMITED
/DELCASE=LINE
/DELIMITERS="\t"
/VARIABLES=
obsnum F4.0
result A1.

RECODE

RECODE result
("h" = 1) ("t" = 0)
INTO resnum.

DESCRIPTIVES

DESCRIPTIVES
/VARIABLES= resnum.

Valid cases = 30; cases with missing value(s) = 0.

<i>Variable</i>	<i>N</i>	<i>Mean</i>	<i>Std Dev</i>	<i>Minimum</i>	<i>Maximum</i>
resnum	30	.50	.51	.00	1.00

* windows: SAVE OUTFILE="D:\coin-pspp-spss\data\2016-12-10=HT 50 cents=ANSI.sav" .
* linux: SAVE OUTFILE=="data/2016-12-10=HT 50 cents=ANSI.sav" .

SAVE

SAVE OUTFILE="data/2016-12-10=HT 50 cents=ANSI.sav"

EXECUTE

EXECUTE.