

```
** Creating the end file  
**Get the first file
```

```
GET
```

```
    FILE='C:\Users\iMac\Downloads\Condom_use__New.sav'.  
DATASET NAME DataSet1 WINDOW=FRONT.  
TITLE "Exercising".
```

Exercising

```
**-----  
**Labeling  
**-----
```

VARIABLE LABELS

V1 "ResponseID"

V2 "ResponseSet"

V3 "Name"

V4 "ExternalDataReference"

V5 "Email"

V6 "IPAddress"

V7 "Status"

V8 "StartDate"

V9 "EndDate"

V10 "Finished"

Inf_Con "Informed Consent / This questionnaire is from Maastricht University and is a study / about condom use..."

Age "What is your age?"

Stop "You are directed here because you / indicated that you are aged above 26 years of age. As we / expl..."

Sex "What is your sex?"

Country "Which country do you come from?"

Selection "Have you had any sexual experiences in the past five years?"

Stop2 "You are not able to / fill in this questionnaire, because some questions are about / earlier sex part..."

Info "All behavior is about condom use with a new partner. This can be a / new girl/boyfriend, or a casual..."

Intention1 "I intend to always use a condom with a new partner."

Intention2 "I am willing to always use a condom with a / new partner."

Intention3 "I expect to always use a condom with a new partner"

Current "When you have sex with a new partner, how often do you use / condoms?"

Attitude_1 "My always using a condom with a new partner is...-Bad:Good"

Attitude_2 "My always using a condom with a new partner is...-Unpleasant:Pleasant"

Attitude_3 "My always using a condom with a new partner is...-Harmful:Beneficial"

Attitude_4 "My always using a condom with a new partner is...-Boring:Interesting"

Exercising

Attitude_5 "My always using a condom with a new partner is...-Unimportant:Important"

Attitude_6 "My always using a condom with a new partner is...-Not essential:Essential"

Attitude_7 "My always using a condom with a new partner is...-Not significant:Significant"

Info2 "All / behavior is about condom use with a new partner. This can be a new / girl/boyfriend, or a casual..."

Norms1 "Most people who are important to me think that I should always use / a condom with a new partner."

Norms2_4_33 "Please indicate your answer by sliding the bar for each / question. -My close friends will always use a condom with a new partner."

Norms2_4_34 "Please indicate your answer by sliding the bar for each / question. -Most people like me will always use a condom with a new partner."

Norms3 "Most people whose opinion I value would approve of my using a / condom with a new / partner."

PC1 "For me to always use a condom or not with a new partner is under my / control."

PC2 "If I really wanted to, I could always use a condom with a new / partner. \hat{A} "

PC3 "I am confident that I can always use a condom with a new partner if / I want to."

Info3 "All / behavior is about condom use with a new partner. This can be a new / girl/boyfriend, or a casual..."

Self_1 "Read the following questions / carefully! / / Please indicate your answer by sliding the bar for each...-Condom use is something I rarely even think"

Self_2 "Read the following questions / carefully! / / Please indicate your answer by sliding the bar for each...-I am the kind of person who always uses condoms"

Self_4 "Read the following questions / carefully! / / Please indicate your answer by sliding the bar for each...-Condom use is an important part of who I am"

Self_6 "Read the following questions / carefully! / / Please indicate your answer by sliding the bar for each...-Always using condoms when having sex with a"

Self_7 "Read the following questions / carefully! / / Please indicate your answer by sliding the bar for each...-I see myself as a condom user."

Exercising

```
Self_8 "Read the following questions / carefully! / / Please indicate your
answer by sliding the bar for eac...-For me, using condoms means more than j
ust "
Self_9 "Read the following questions / carefully! / / Please indicate your
answer by sliding the bar for eac...-I see myself as someone who always uses
con"
Self_10 "Read the following questions / carefully! / / Please indicate you
r answer by sliding the bar for eac...-I see myself as someone who is concern
ed ab"
Self_11 "Read the following questions / carefully! / / Please indicate you
r answer by sliding the bar for eac...-I see myself as someone who is concern
ed wi"
Self_12 "Read the following questions / carefully! / / Please indicate you
r answer by sliding the bar for eac...-I would feel at a loss if I were force
d to "
Self_15 "Read the following questions / carefully! / / Please indicate you
r answer by sliding the bar for eac...-For me, sex without condoms means more
than"
Info4 "All / behavior is about condom use with a new partner. This can be a n
ew / girl/boyfriend, or a casua..."
Past1 "I have used a condom with a new partner in the past years."
Past2 "In the past years, how often have you used a condom with a new / partn
er?Â "
ID "Please enter you worker ID here:"
End "End of the / studyIf you would like to know more / about the specific
research questions/hypotheses..."
Meta_1_TEXT "Browser Meta Info-Browser"
Meta_2_TEXT "Browser Meta Info-Version"
Meta_3_TEXT "Browser Meta Info-Operating System"
Meta_4_TEXT "Browser Meta Info-Screen Resolution"
Meta_5_TEXT "Browser Meta Info-Flash Version"
Meta_6_TEXT "Browser Meta Info-Java Support"
Meta_7_TEXT "Browser Meta Info-User Agent"
.
VALUE LABELS
    /Inf_Con
        1 "Accept the consent"
        2 "Leave the questionnaire."
    /Sex
        1 "Male"
```

Exercising

```
2 "Female"
3 "Other"
/Country
1 "United States of America"
2 "India"
/Selection
9 "Yes"
10 "No"
/Intention1
20 "Definitely do not intend to"
21 "Do not intend to"
22 "Somewhat do not intend to"
23 "Neither do not nor do intend to"
24 "Somewhat do intend to"
25 "Do intend to"
26 "Definitely do intend to"
/Intention2
27 "True"
28 "Completely true"
43 "Completely false"
44 "False"
45 "Somewhat false"
46 "Neither True nor False"
47 "Somewhat true"
/Intention3
14 "Completely unlikely"
15 "Unlikely"
16 "Somewhat unlikely"
17 "Neither unlikely nor likely"
18 "Somewhat likely"
19 "Likely"
20 "Completely likely"
/Current
9 "Never"
10 "Rarely"
11 "Sometimes"
12 "Regularly"
14 "Often"
15 "Almost every time"
16 "Every time"
```

Exercising

```
/Attitude_1
  1 "1"
  2 "2"
  3 "3"
  4 "4"
  5 "5"
  6 "6"
  7 "7"

/Attitude_2
  1 "1"
  2 "2"
  3 "3"
  4 "4"
  5 "5"
  6 "6"
  7 "7"

/Attitude_3
  1 "1"
  2 "2"
  3 "3"
  4 "4"
  5 "5"
  6 "6"
  7 "7"

/Attitude_4
  1 "1"
  2 "2"
  3 "3"
  4 "4"
  5 "5"
  6 "6"
  7 "7"

/Attitude_5
  1 "1"
  2 "2"
  3 "3"
  4 "4"
  5 "5"
  6 "6"
  7 "7"
```

Exercising

/Attitude_6

- 1 "1"
- 2 "2"
- 3 "3"
- 4 "4"
- 5 "5"
- 6 "6"
- 7 "7"

/Attitude_7

- 1 "1"
- 2 "2"
- 3 "3"
- 4 "4"
- 5 "5"
- 6 "6"
- 7 "7"

/Norms1

- 40 "Completely false"
- 41 "False"
- 42 "Somewhat false"
- 43 "Neither True nor False"
- 44 "Somewhat true"
- 45 "True"
- 46 "Completely true"
- 47 "Don't know"

/Norms3

- 15 "Completely disagree"
- 16 "Disagree"
- 17 "Somewhat disagree"
- 18 "Neither Agree nor Disagree"
- 19 "Somewhat agree"
- 20 "Agree"
- 21 "Completely agree"
- 22 "Don't know"

/PC1

- 22 "Not At All"
- 23 "Frequently not"
- 24 "Occasionally not"
- 25 "Sometimes not, sometimes yes"
- 26 "Occasionally a bit"

Exercising

```
27 "Frequently"
28 "Completely"

/PC2
9 "Completely unlikely"
10 "Somewhat unlikely"
11 "Neither unlikely nor likely"
12 "Somewhat likely"
13 "Likely"
14 "Completely likely"
18 "Unlikely"

/PC3
1 "Completely false"
2 "False"
3 "Somewhat false"
4 "Neither false nor true"
5 "Somewhat true"
6 "True"
7 "Completely true"

/Past1
1 "Completely false"
2 "False"
3 "Somewhat false"
4 "Neither false nor true"
5 "Somewhat true"
6 "True"
7 "Completely true"

/Past2
28 "Never"
29 "Rarely"
30 "Sometimes"
31 "Regular"
32 "Often"
33 "Almost always"
34 "Always"

.
.
**renaming

RENAME VARIABLES
Norms2_4_33 = Norms2
```


Exercising

```
Norms2_4_34 = Norms4
Attitude_5 = Importance1
Attitude_6 = Importance2
Attitude_7 = Importance3.

**recode

RECODE Age (CONVERT) into Age2.
RECODE Intention1 (20=1) (21=2) (22=3) (23=4) (24=5) (25=6) (26=7).
RECODE Intention2 (27=1) (28=2) (43=3) (44=4) (45=5) (46=6) (47=7).
RECODE Intention3 (14=1) (15=2) (16=3) (17=4) (18=5) (19=6) (20=7).
RECODE Current (9=1) (10=2) (11=3) (12=4) (14=5) (15=6) (16=7).
RECODE Norms1 (40=1) (41=2) (42=3) (43=4) (44=5) (45=6) (46=7) (47=8).
RECODE Norms3 (15=1) (16=2) (17=3) (18=4) (19=5) (20=6) (21=7) (22=8).
RECODE PC1 (22=1) (23=2) (24=3) (25=4) (26=5) (27=6) (28=7).
RECODE PC2 (9=1) (10=2) (11=3) (12=4) (13=5) (14=6) (18=7).
RECODE Past2 (28=1) (29=2) (30=3) (31=4) (32=5) (33=6) (34=7).

**missing values

Missing values Norms1 to Norms4 (8).
COMPUTE NotValidNorms=NMiss (Norms1, Norms2, Norms3, Norms4).

**basic descriptives, before filtering

**sample descriptives

DESCRIPTIVES VARIABLES=Sex Age2 Country
  /STATISTICS=MEAN STDDEV VARIANCE RANGE MIN MAX KURTOSIS SKEWNESS.
```

Descriptives

Exercising

Notes

Output Created	29-OCT-2015 19:05:29	
Comments		
Input	Data	C: \Users\iMac\Downloads\Condom_use__New.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	243
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	All non-missing data are used.
Syntax	DESCRIPTIVES VARIABLES=Sex Age2 Country /STATISTICS=MEAN STDDEV VARIANCE RANGE MIN MAX KURTOSIS SKEWNESS.	
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,02

[DataSet1] C:\Users\iMac\Downloads\Condom_use__New.sav

Descriptive Statistics

	N	Range	Minimum	Maximum	Mean	Std. Deviation
	Statistic	Statistic	Statistic	Statistic	Statistic	Statistic
What is your sex?	226	2	1	3	1,30	,467
Age2	242	23,00	18,00	41,00	24,0289	2,82754
Which country do you come from?	226	1	1	2	1,49	,501
Valid N (listwise)	226					

Descriptive Statistics

	Variance	Skewness		Kurtosis	
	Statistic	Statistic	Std. Error	Statistic	Std. Error
What is your sex?	,218	1,029	,162	-,592	,322
Age2	7,995	1,062	,156	5,659	,312
Which country do you come from?	,251	,036	,162	-2,017	,322
Valid N (listwise)					

GRAPH

Exercising

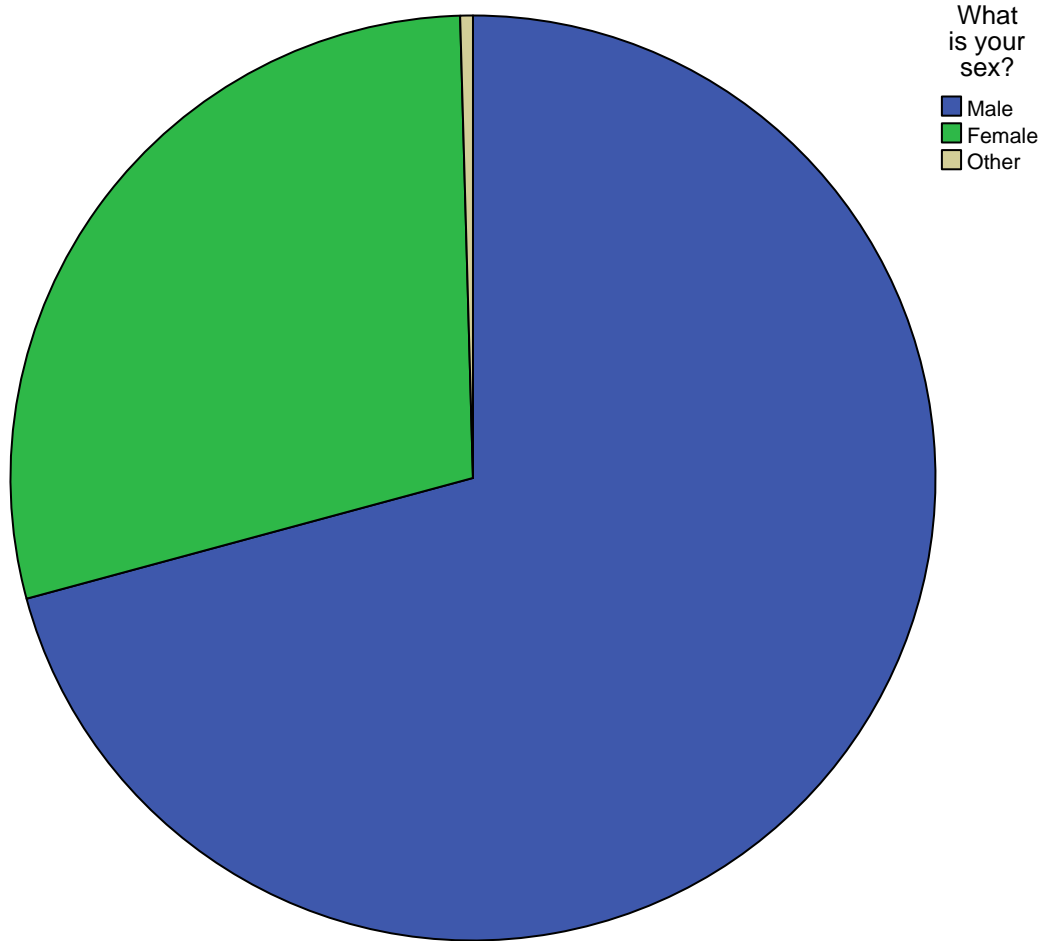
/PIE=COUNT BY Sex.

Graph

Notes

Output Created	29-OCT-2015 19:05:29	
Comments		
Input	Data	C: \Users\iMac\Downloads\Condom_us e__New.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	243
Syntax	GRAPH /PIE=COUNT BY Sex.	
Resources	Processor Time	00:00:01,00
	Elapsed Time	00:00:00,68

Exercising



GRAPH

/PIE=COUNT BY Age2.

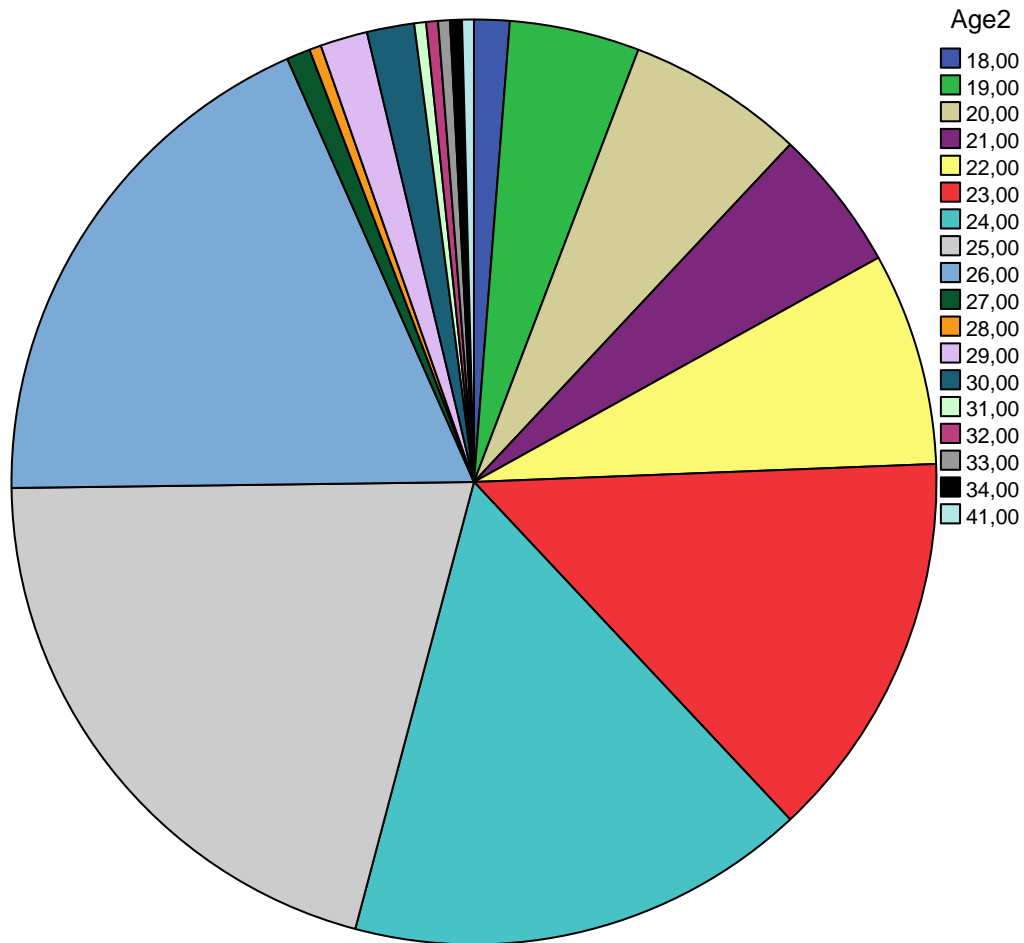
Graph

Exercising

Notes

Output Created	29-OCT-2015 19:05:30	
Comments		
Input	Data	C: \Users\iMac\Downloads\Condom_use__New.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	243
Syntax	GRAPH /PIE=COUNT BY Age2.	
Resources	Processor Time	00:00:00,34
	Elapsed Time	00:00:00,17

Exercising



GRAPH

/PIE=COUNT BY Country.

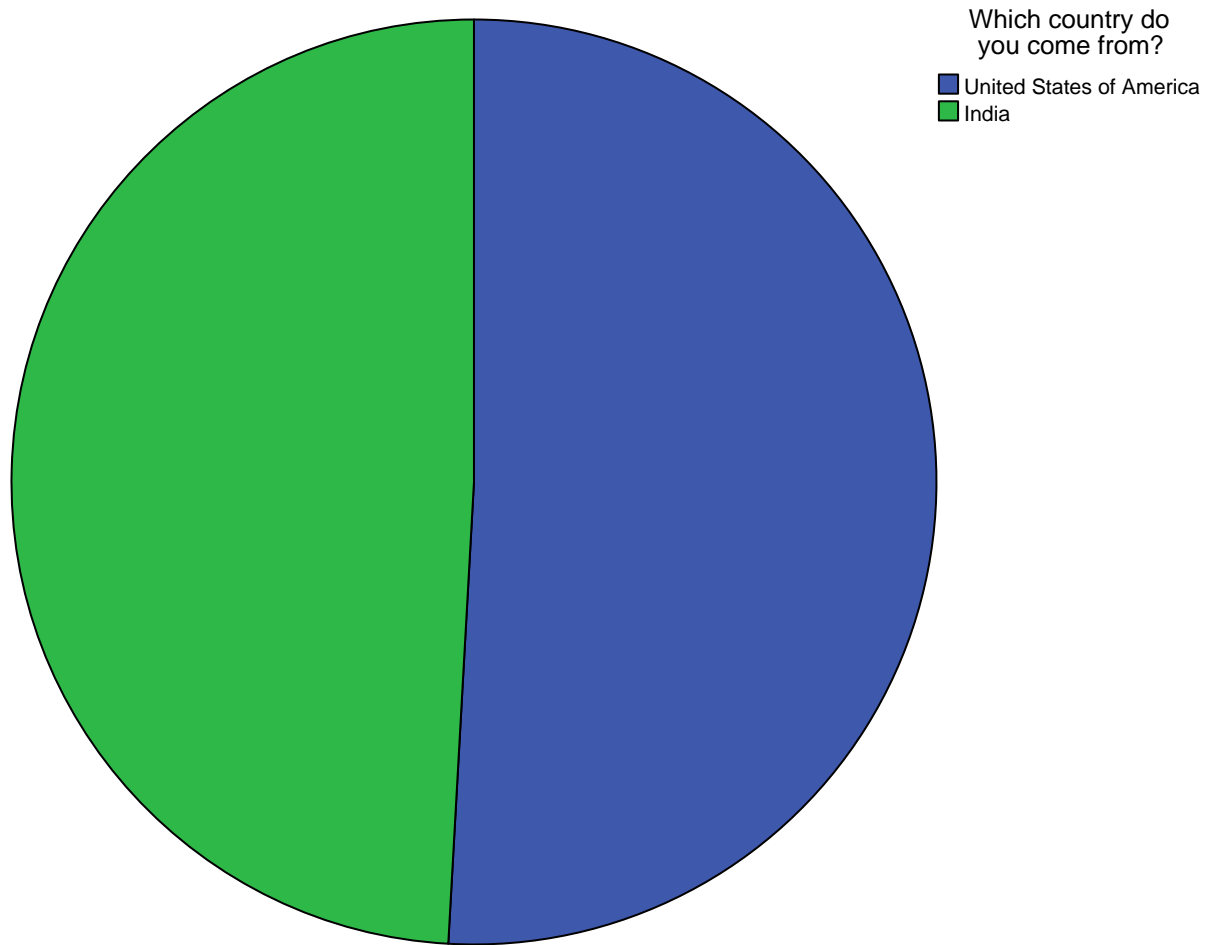
Graph

Exercising

Notes

Output Created	29-OCT-2015 19:05:30	
Comments		
Input	Data	C: \Users\iMac\Downloads\Condom_us e__New.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	243
Syntax	GRAPH /PIE=COUNT BY Country.	
Resources	Processor Time	00:00:00,33
	Elapsed Time	00:00:00,19

Exercising



```
**-----  
**Filtering/selection procedure  
** delete the people that did not accept the Informed Consent, or did not fil  
l in the full questionnaire
```

```
SELECT IF (Inf_Con = 1).  
SELECT IF(Past1 >= 1).  
SELECT IF(Age2 <=26).  
SELECT IF(NotValidNorms <2).
```

```
**deleting unwanted variables and save a new file
```

```
Save outfile "C:\Users\iMac\Desktop\Condom_final.sav"
```


Exercising

```
/drop = V1 to V10, Age, Inf_Con, stop, stop2, Info, Info2, Info3, Info4, I  
D to LocationAccuracy.
```

```
**-----
```

```
**close old datafile, start new data file with definitive data
```

```
GET
```

```
FILE='C:\Users\iMac\Desktop\Condom_final.sav'.
```

```
DATASET NAME File2.
```

```
TITLE "Exercise_final".
```

Exercise_final

DATASET ACTIVATE File2.

DATASET CLOSE Dataset1.

**analysis

**sample

**sample descriptives

FREQUENCIES VARIABLES=Age2.

Frequencies

Notes

Output Created		29-OCT-2015 19:05:31
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final. sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=Age2.
Resources	Processor Time	00:00:00,03
	Elapsed Time	00:00:00,02

Statistics

Age2

N	Valid	200
	Missing	0

Exercise_final

Age2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	18,00	2	1,0	1,0	1,0
	19,00	11	5,5	5,5	6,5
	20,00	15	7,5	7,5	14,0
	21,00	11	5,5	5,5	19,5
	22,00	16	8,0	8,0	27,5
	23,00	30	15,0	15,0	42,5
	24,00	34	17,0	17,0	59,5
	25,00	42	21,0	21,0	80,5
	26,00	39	19,5	19,5	100,0
	Total	200	100,0	100,0	

DESCRIPTIVES VARIABLES=Sex Age2 Country
 /STATISTICS=MEAN STDDEV VARIANCE RANGE MIN MAX KURTOSIS SKEWNESS.

Descriptives

Notes

Output Created		29-OCT-2015 19:05:31
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final.sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	All non-missing data are used.
Syntax		DESCRIPTIVES VARIABLES=Sex Age2 Country /STATISTICS=MEAN STDDEV VARIANCE RANGE MIN MAX KURTOSIS SKEWNESS.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00

Exercise_final

Descriptive Statistics

	N	Range	Minimum	Maximum	Mean	Std. Deviation
	Statistic	Statistic	Statistic	Statistic	Statistic	Statistic
What is your sex?	200	2	1	3	1,30	,468
Age2	200	8,00	18,00	26,00	23,4900	2,15712
Which country do you come from?	200	1	1	2	1,46	,500
Valid N (listwise)	200					

Descriptive Statistics

	Variance	Skewness		Kurtosis	
	Statistic	Statistic	Std. Error	Statistic	Std. Error
What is your sex?	,219	1,054	,172	-,498	,342
Age2	4,653	-,720	,172	-,466	,342
Which country do you come from?	,250	,141	,172	-2,000	,342
Valid N (listwise)					

GRAPH

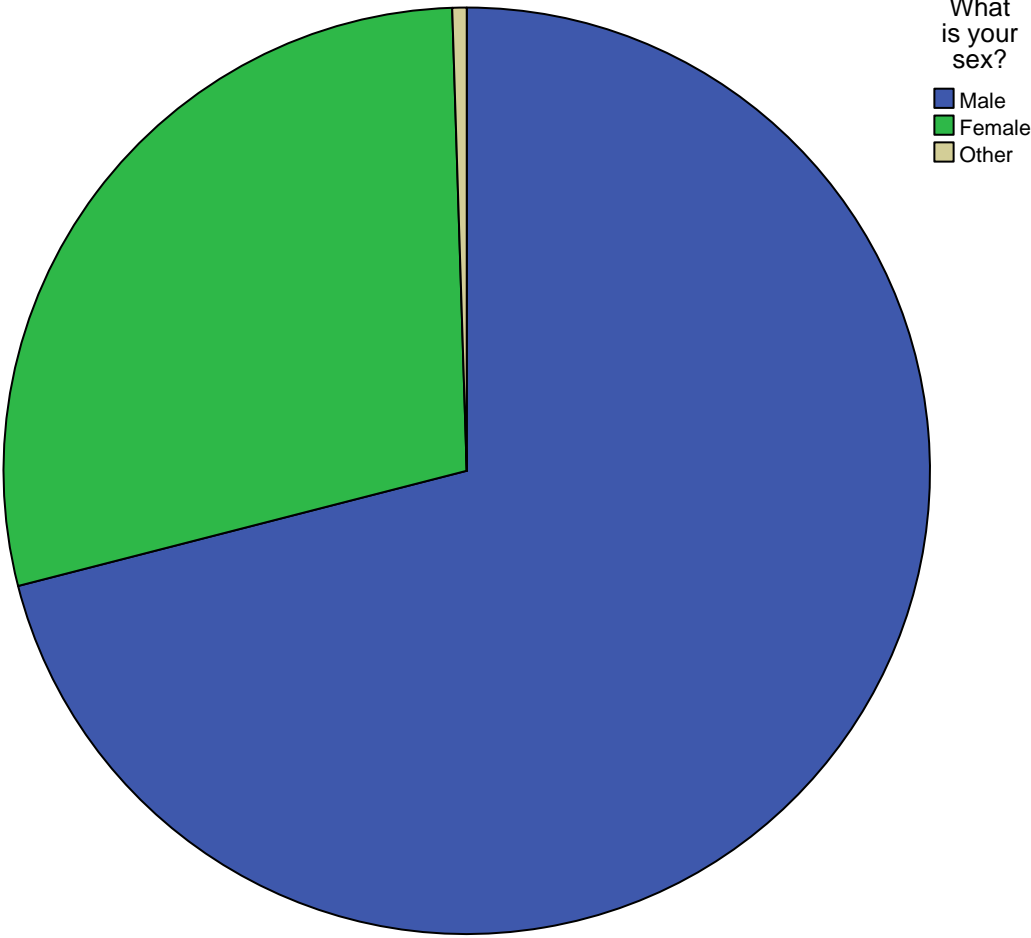
/PIE=COUNT BY Sex.

Graph

Notes

Output Created	29-OCT-2015 19:05:31	
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final. sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Syntax	GRAPH /PIE=COUNT BY Sex.	
Resources	Processor Time	00:00:00,16
	Elapsed Time	00:00:00,16

Exercise_final



GRAPH
/PIE=COUNT BY Age2.

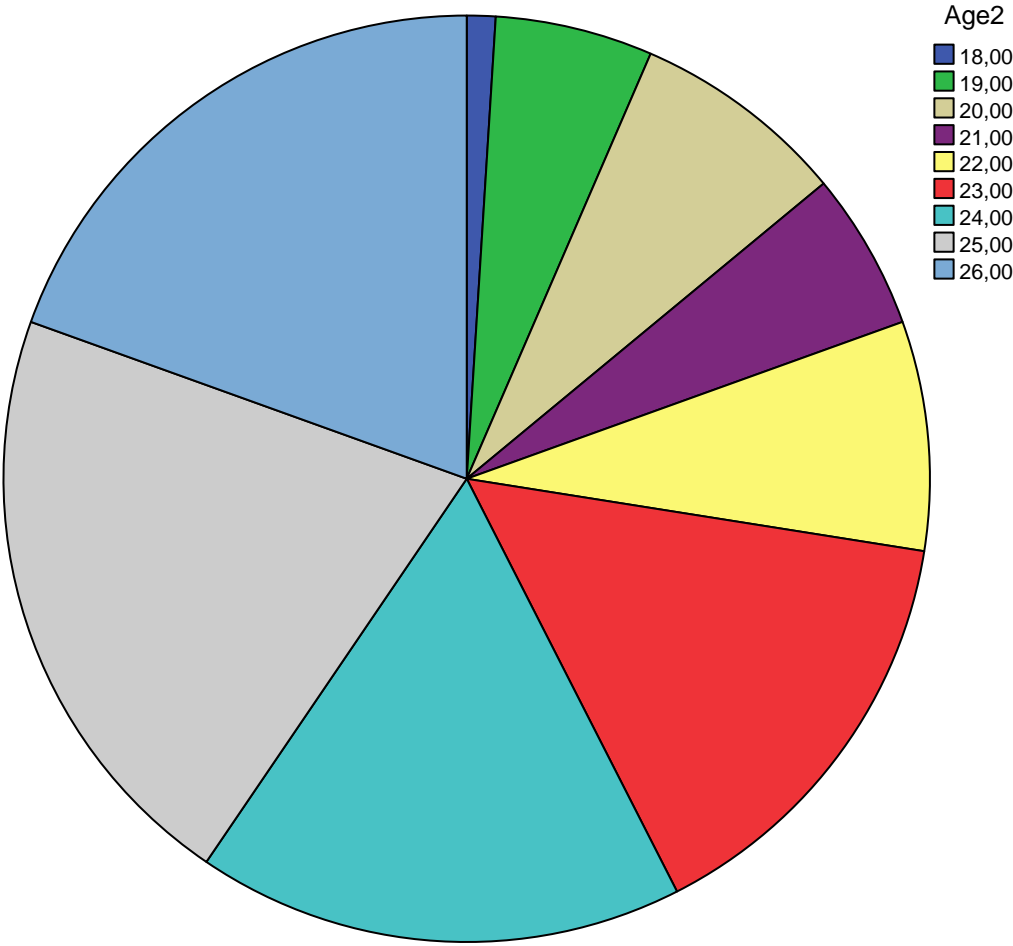
Graph

Exercise_final

Notes

Output Created	29-OCT-2015 19:05:31	
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final. sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Syntax	GRAPH /PIE=COUNT BY Age2.	
Resources	Processor Time	00:00:00,08
	Elapsed Time	00:00:00,09

Exercise_final



GRAPH
/PIE=COUNT BY Country.

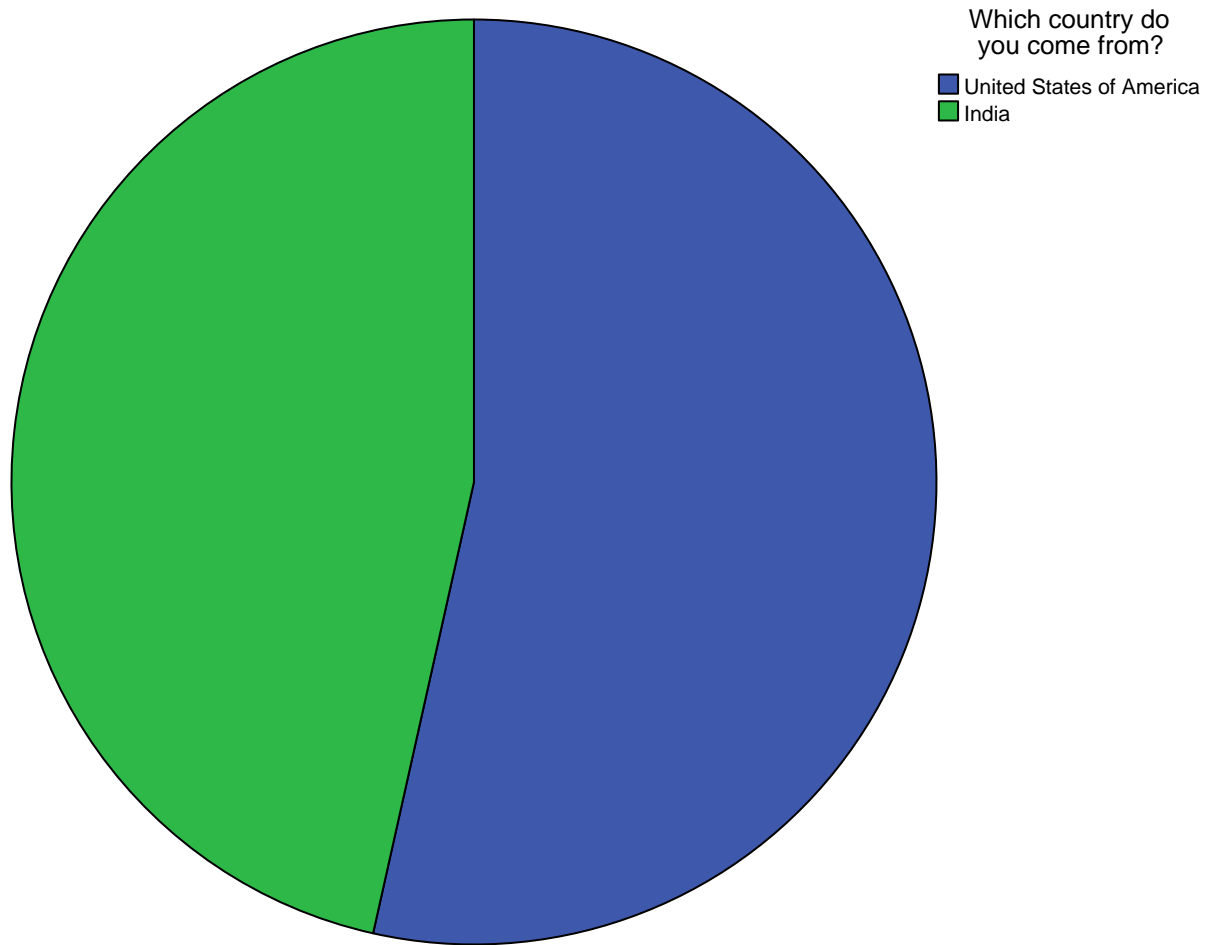
Graph

Exercise_final

Notes

Output Created	29-OCT-2015 19:05:31	
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final. sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Syntax	GRAPH /PIE=COUNT BY Country.	
Resources	Processor Time	00:00:00,14
	Elapsed Time	00:00:00,08

Exercise_final



****reliabilities and creating the variables**

```
RELIABILITY  
  /VARIABLES= Intention1 Intention2 Intention3  
  /SCALE('Intention') ALL  
  /MODEL=ALPHA  
  /STATISTICS=CORR  
  /SUMMARY=TOTAL.
```

Reliability

Exercise_final

Notes

Output Created		29-OCT-2015 19:05:31
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final. sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES= Intention1 Intention2 Intention3 /SCALE('Intention') ALL /MODEL=ALPHA /STATISTICS=CORR /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00

Scale: Intention

Case Processing Summary

		N	%
Cases	Valid	200	100,0
	Excluded ^a	0	,0
	Total	200	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha ^a	Cronbach's Alpha Based on Standardized Items	N of Items
-,209	,066	3

a. The value is negative due to a negative average covariance among items. This violates reliability model assumptions. You may want to check item codings.

Inter-Item Correlation Matrix

	I intend to always use a condom with a new partner.	I am willing to always use a condom with a / new partner.	I expect to always use a condom with a new partner
I intend to always use a condom with a new partner.	1,000	-,326	,802
I am willing to always use a condom with a / new partner.	-,326	1,000	-,407
I expect to always use a condom with a new partner	,802	-,407	1,000

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation
I intend to always use a condom with a new partner.	8,52	3,849	,252	,644
I am willing to always use a condom with a / new partner.	11,78	7,351	-,387	,166
I expect to always use a condom with a new partner	8,56	4,268	,145	,667

Exercise_final

Item-Total Statistics

	Cronbach's Alpha if Item Deleted
I intend to always use a condom with a new partner.	-,249 ^a
I am willing to always use a condom with a / new partner.	,890
I expect to always use a condom with a new partner	-,879 ^a

a. The value is negative due to a negative average covariance among items. This violates reliability model assumptions. You may want to check item codings.

**intention gives a negative alpha, which is the same as in exercise behavior
**the three items are individually assessed below

```
EXAMINE VARIABLES=Intention1
/PLOT BOXPLOT STEMLEAF HISTOGRAM
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES EXTREME
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.
```

Explore

Exercise_final

Notes

Output Created	29-OCT-2015 19:05:31	
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final.sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=Intention1 /PLOT BOXPLOT STEMLEAF HISTOGRAM /COMPARE GROUPS /STATISTICS DESCRIPTIVES EXTREME /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:00,30
	Elapsed Time	00:00:00,25

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
I intend to always use a condom with a new partner.	200	100,0%	0	0,0%	200	100,0%

Exercise_final

Descriptives

			Statistic	Std. Error
I intend to always use a condom with a new partner.	Mean		5,91	,100
	95% Confidence Interval for Mean	Lower Bound	5,71	
		Upper Bound	6,10	
	5% Trimmed Mean		6,09	
	Median		6,00	
	Variance		1,986	
	Std. Deviation		1,409	
	Minimum		1	
	Maximum		7	
	Range		6	
	Interquartile Range		2	
	Skewness		-1,908	,172
	Kurtosis		3,746	,342

Extreme Values

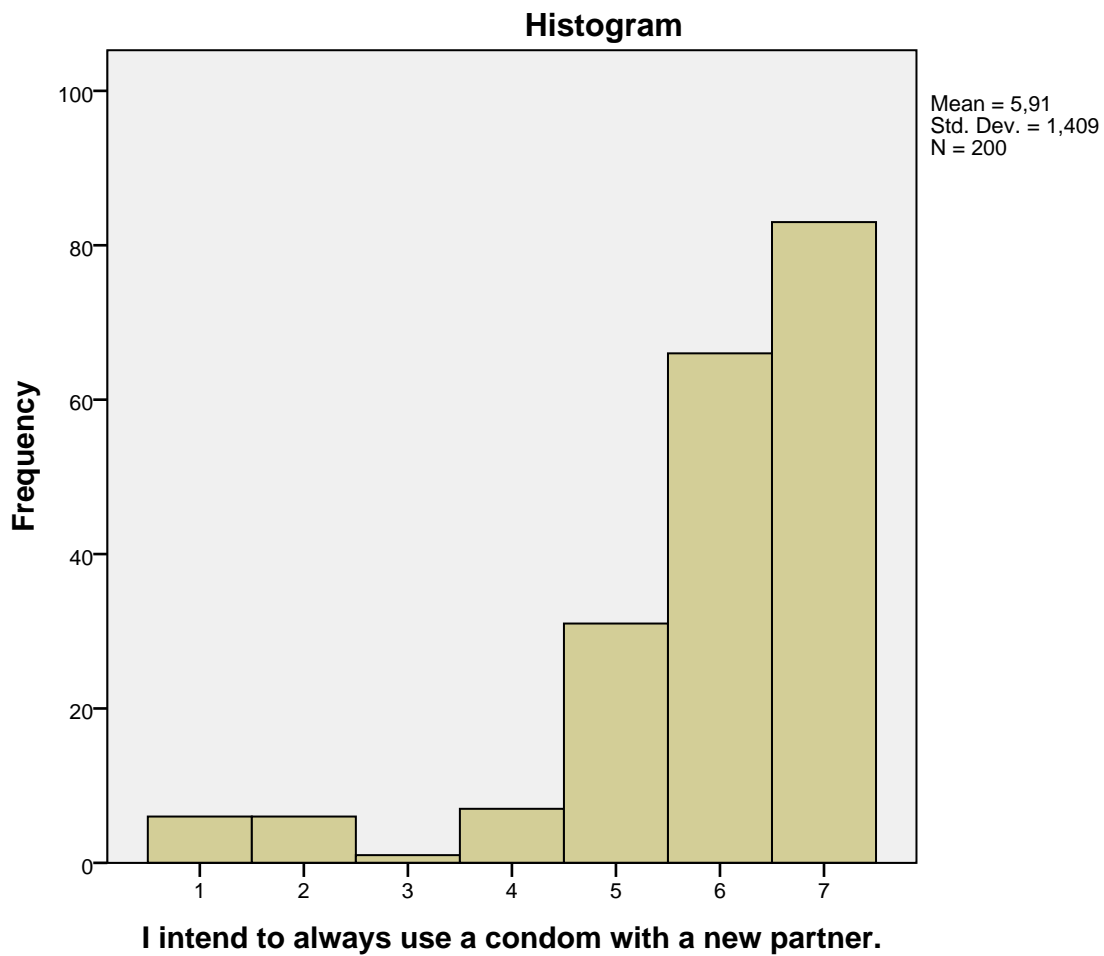
			Case Number	Value
I intend to always use a condom with a new partner.	Highest	1	2	7
		2	5	7
		3	12	7
		4	13	7
		5	15	7 ^a
	Lowest	1	199	1
		2	188	1
		3	175	1
		4	133	1
		5	103	1 ^b

a. Only a partial list of cases with the value 7 are shown in the table of upper extremes.

b. Only a partial list of cases with the value 1 are shown in the table of lower extremes.

I intend to always use a condom with a new partner.

Exercise_final



I intend to always use a condom with a new partner. Stem-and-Leaf Plot

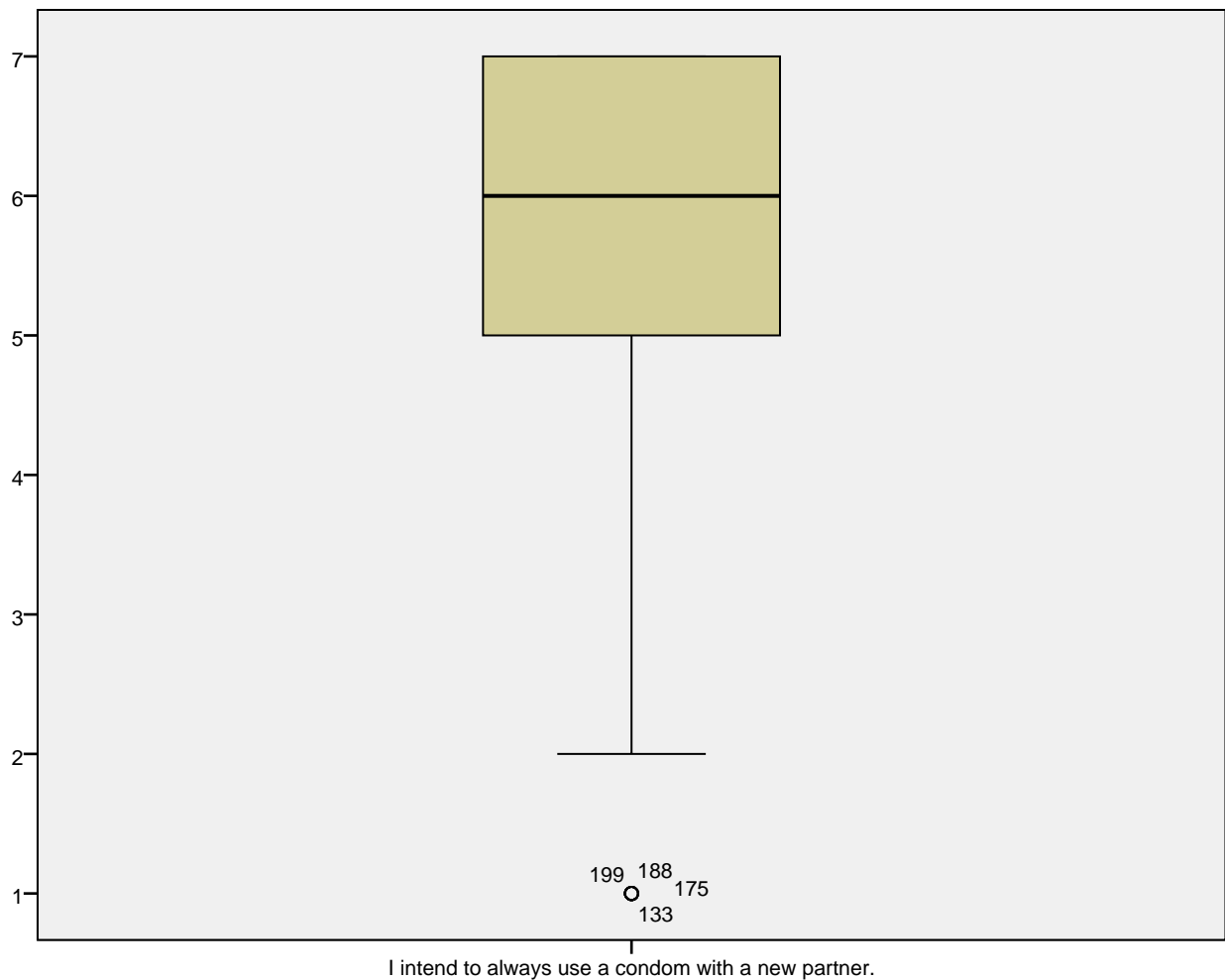
Frequency	Stem & Leaf
-----------	-------------

[illegible]

Exercise_final

[illegible]

```
Stem width:      1
Each leaf:       1 case(s)
```



```
EXAMINE VARIABLES=Intention2
      /PLOT BOXPLOT STEMLEAF HISTOGRAM
      /COMPARE GROUPS
```


Exercise_final

```

/STATISTICS DESCRIPTIVES EXTREME
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.

```

Explore

Notes

Output Created	29-OCT-2015 19:05:31	
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final.sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax	EXAMINE VARIABLES=Intention2 /PLOT BOXPLOT STEMLEAF HISTOGRAM /COMPARE GROUPS /STATISTICS DESCRIPTIVES EXTREME /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.	
Resources	Processor Time	00:00:00,22
	Elapsed Time	00:00:00,19

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
I am willing to always use a condom with a / new partner.	200	100,0%	0	0,0%	200	100,0%

Exercise_final

Descriptives

			Statistic	Std. Error
I am willing to always use a condom with a / new partner.	Mean		2,65	,144
	95% Confidence Interval for Mean	Lower Bound	2,37	
		Upper Bound	2,93	
	5% Trimmed Mean		2,50	
	Median		2,00	
	Variance		4,158	
	Std. Deviation		2,039	
	Minimum		1	
	Maximum		7	
	Range		6	
	Interquartile Range		1	
	Skewness		1,317	,172
	Kurtosis		,184	,342

Extreme Values

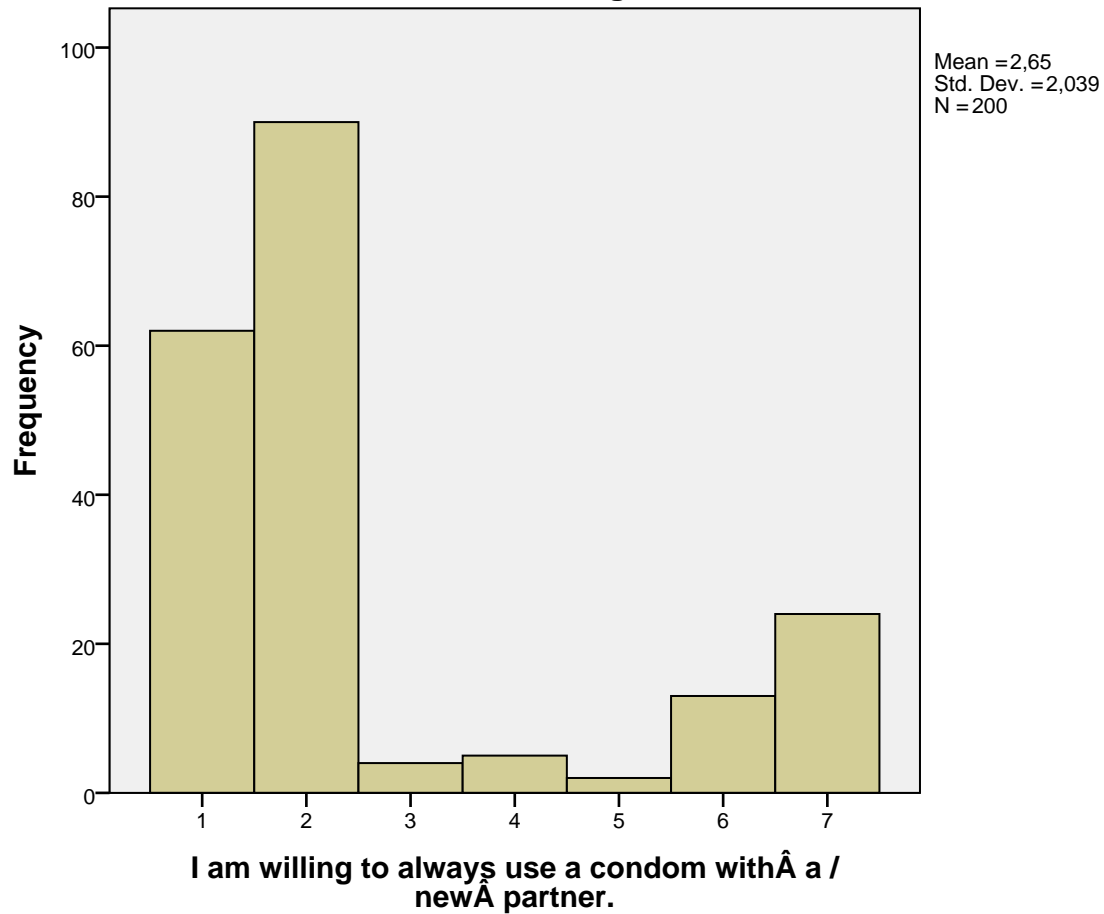
			Case Number	Value
I am willing to always use a condom with a / new partner.	Highest	1	10	7
		2	11	7
		3	16	7
		4	23	7
		5	24	7 ^a
	Lowest	1	198	1
		2	191	1
		3	182	1
		4	178	1
		5	177	1 ^b

a. Only a partial list of cases with the value 7 are shown in the table of upper extremes.

b. Only a partial list of cases with the value 1 are shown in the table of lower extremes.

I am willing to always use a condom with a / new partner.

Histogram



I am willing to always use a condom with a / new partner.

[illegible]

Exercise_final

```

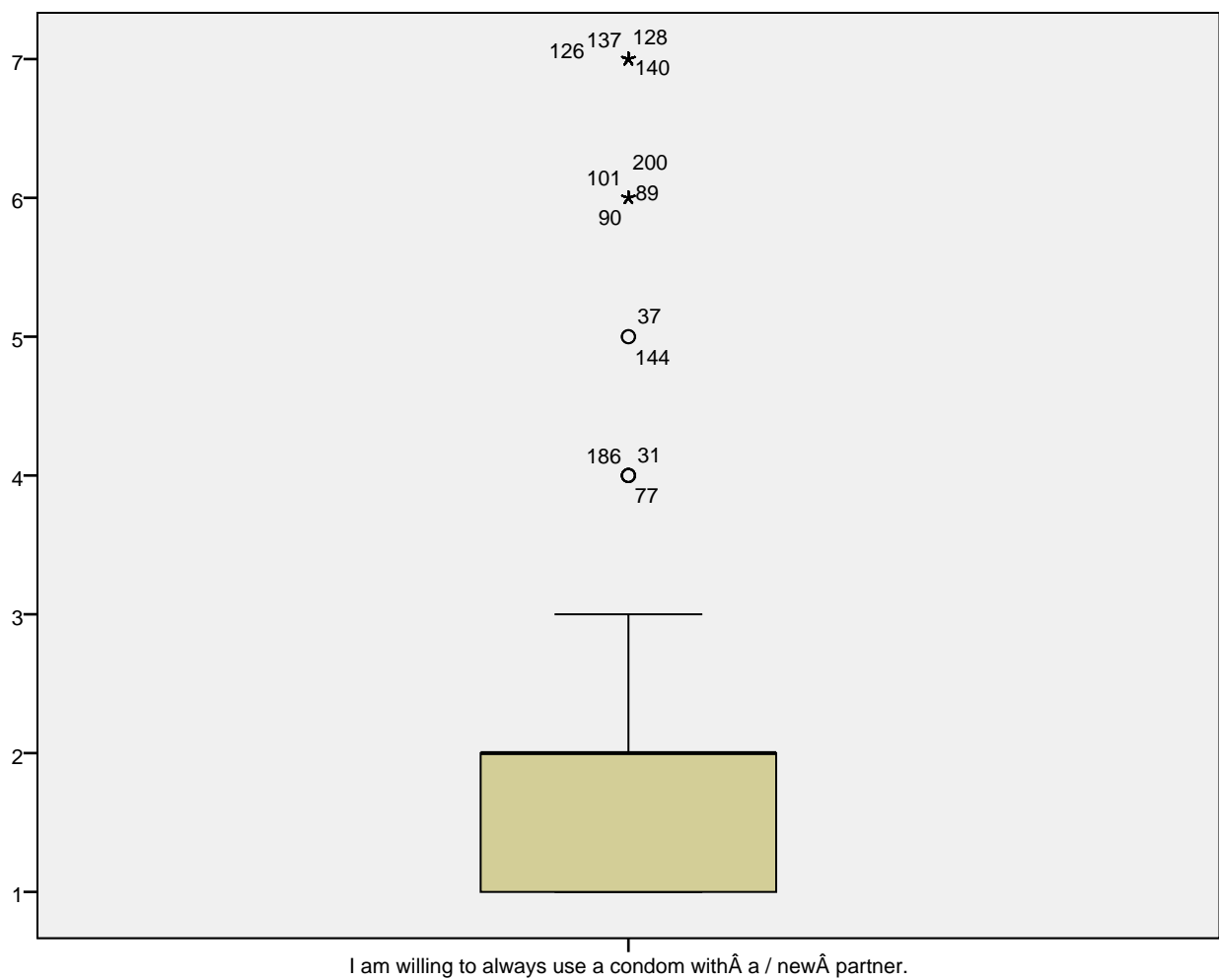
,00      2 .
,00      2 .
4,00     3 . 0000
44,00 Extremes    (>=4,0)

```

```

Stem width:      1
Each leaf:       1 case(s)

```



```

EXAMINE VARIABLES=Intention3
/PLOT BOXPLOT STEMLEAF HISTOGRAM
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES EXTREME

```

Exercise_final

```

/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.

```

Explore

Notes

Output Created	29-OCT-2015 19:05:32	
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final.sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax	EXAMINE VARIABLES=Intention3 /PLOT BOXPLOT STEMLEAF HISTOGRAM /COMPARE GROUPS /STATISTICS DESCRIPTIVES EXTREME /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.	
Resources	Processor Time	00:00:00,16
	Elapsed Time	00:00:00,23

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
I expect to always use a condom with a new partner	200	100,0%	0	0,0%	200	100,0%

Exercise_final

Descriptives

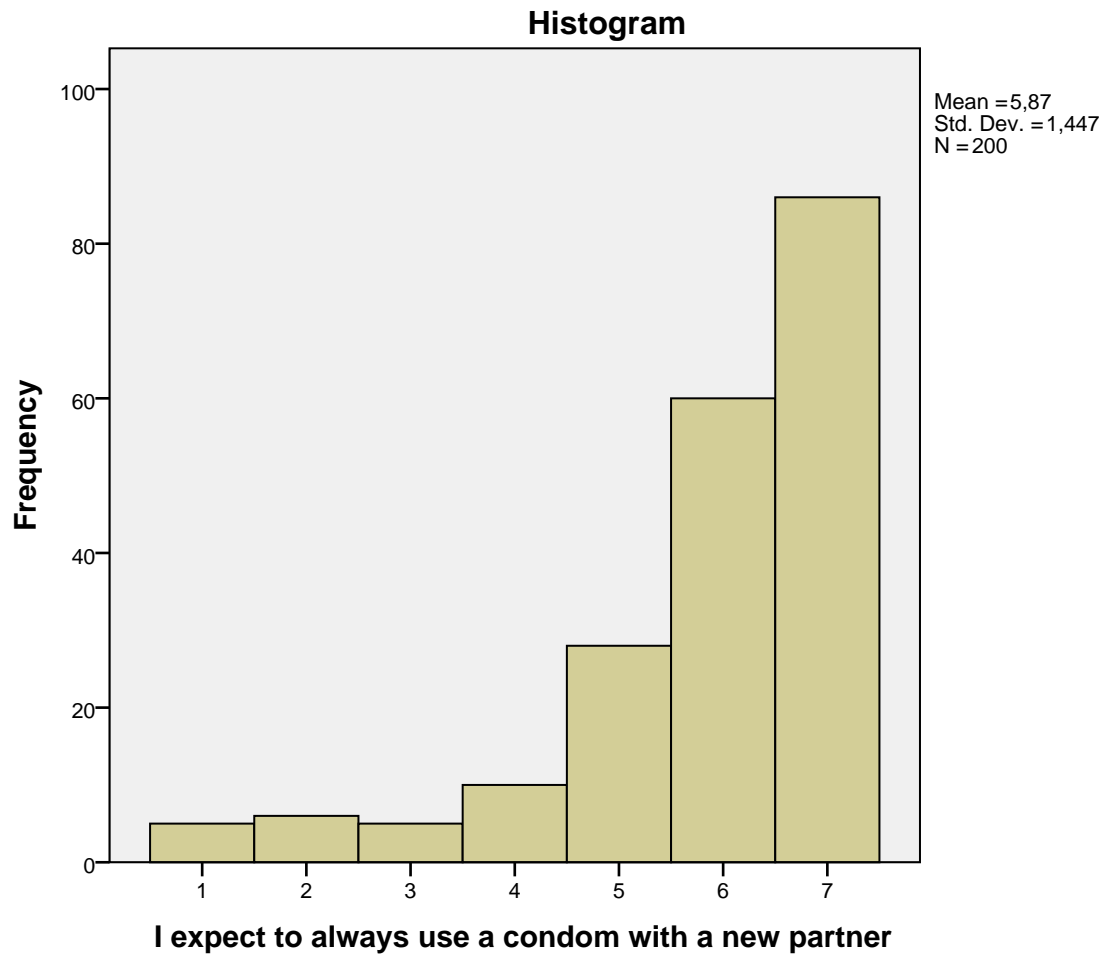
			Statistic	Std. Error
I expect to always use a condom with a new partner	Mean		5,87	,102
	95% Confidence Interval for Mean	Lower Bound	5,67	
		Upper Bound	6,07	
	5% Trimmed Mean		6,05	
	Median		6,00	
	Variance		2,094	
	Std. Deviation		1,447	
	Minimum		1	
	Maximum		7	
	Range		6	
	Interquartile Range		2	
	Skewness		-1,681	,172
	Kurtosis		2,598	,342

Extreme Values

			Case Number	Value
I expect to always use a condom with a new partner	Highest	1	2	7
		2	5	7
		3	13	7
		4	15	7
		5	20	7 ^a
	Lowest	1	199	1
		2	188	1
		3	175	1
		4	133	1
		5	37	1

a. Only a partial list of cases with the value 7 are shown in the table of upper extremes.

I expect to always use a condom with a new partner



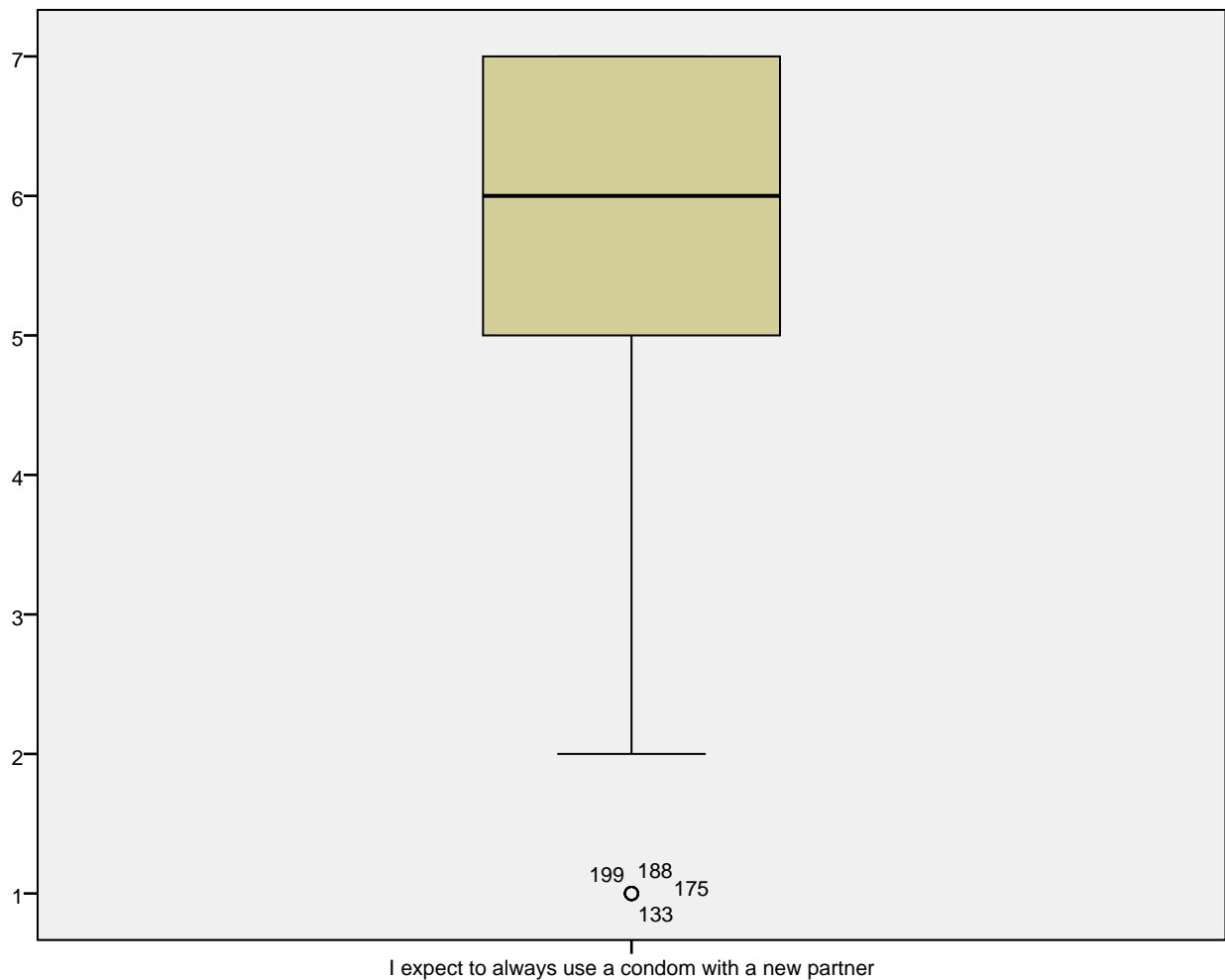
I expect to always use a condom with a new partner Stem-and-Leaf Plot

Frequency	Stem &	Leaf
5,00	Extremes	(=<1,0)
6,00	2 .	000000
,00	2 .	
5,00	3 .	00000
,00	3 .	
10,00	4 .	0000000000
,00	4 .	
28,00	5 .	0000000000000000000000000000
,00	5 .	

Exercise_final

[illegible]

```
Stem width:      1
Each leaf:       1 case(s)
```



**as in exercise behavior, item 2 is the problem
 **it seems that I am willing gives a negative respons, people do not want to
 do it, although they expect and intend to

Exercise_final

RELIABILITY

```

/VARIABLES= Intention1 Intention3
/SCALE('Intention') ALL
/MODEL=ALPHA
/STATISTICS=CORR
/SUMMARY=TOTAL.

```

Reliability

Notes

Output Created		29-OCT-2015 19:05:32
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final. sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES= Intention1 Intention3 /SCALE('Intention') ALL /MODEL=ALPHA /STATISTICS=CORR /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00

Scale: Intention

Case Processing Summary

		N	%
Cases	Valid	200	100,0
	Excluded ^a	0	,0
	Total	200	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,890	,890	2

Inter-Item Correlation Matrix

	I intend to always use a condom with a new partner.	I expect to always use a condom with a new partner
I intend to always use a condom with a new partner.	1,000	,802
I expect to always use a condom with a new partner	,802	1,000

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation
I intend to always use a condom with a new partner.	5,87	2,094	,802	,644
I expect to always use a condom with a new partner	5,91	1,986	,802	,644

Exercise_final

Item-Total Statistics

	Cronbach's Alpha if Item Deleted
I intend to always use a condom with a new partner.	.
I expect to always use a condom with a new partner	.

```
COMPUTE Intention=MEAN(Intention1, Intention3).
```

RELIABILITY

```
/VARIABLES=Attitude_1 Attitude_2 Attitude_3 Attitude_4
/SCALE('Attitude') ALL
/MODEL=ALPHA
/STATISTICS=CORR
/SUMMARY=TOTAL.
```

Reliability

Notes

Output Created	29-OCT-2015 19:05:32
Comments	
Input	Data
	Active Dataset
	Filter
	Weight
	Split File
	N of Rows in Working Data File
	200
	Matrix Input
Missing Value Handling	Definition of Missing
	Cases Used
	User-defined missing values are treated as missing.
	Statistics are based on all cases with valid data for all variables in the procedure.

Exercise_final

Notes

Syntax	RELIABILITY /VARIABLES=Attitude_1 Attitude_2 Attitude_3 Attitude_4 /SCALE('Attitude') ALL /MODEL=ALPHA /STATISTICS=CORR /SUMMARY=TOTAL.		
Resources	Processor Time		00:00:00,00
	Elapsed Time		00:00:00,00

Scale: Attitude

Case Processing Summary

		N	%
Cases	Valid	200	100,0
	Excluded ^a	0	,0
	Total	200	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,796	,801	4

Exercise_final

Inter-Item Correlation Matrix

	My always using a condom with a new partner is...- Bad:Good	My always using a condom with a new partner is...- Unpleasant: Pleasant	My always using a condom with a new partner is...- Harmful: Beneficial	My always using a condom with a new partner is...- Boring: Interesting
My always using a condom with a new partner is...-Bad: Good	1,000	,559	,612	,446
My always using a condom with a new partner is...- Unpleasant:Pleasant	,559	1,000	,378	,680
My always using a condom with a new partner is...- Harmful:Beneficial	,612	,378	1,000	,338
My always using a condom with a new partner is...- Boring:Interesting	,446	,680	,338	1,000

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Squared Multiple Correlation
My always using a condom with a new partner is...-Bad: Good	16,11	13,928	,647	,501
My always using a condom with a new partner is...- Unpleasant:Pleasant	16,98	11,979	,700	,544
My always using a condom with a new partner is...- Harmful:Beneficial	15,90	16,406	,510	,380
My always using a condom with a new partner is...- Boring:Interesting	17,44	11,835	,616	,472

Exercise_final

Item-Total Statistics

	Cronbach's Alpha if Item Deleted
My always using a condom with a new partner is...-Bad: Good	,729
My always using a condom with a new partner is...- Unpleasant:Pleasant	,696
My always using a condom with a new partner is...- Harmful:Beneficial	,792
My always using a condom with a new partner is...- Boring:Interesting	,750

```
COMPUTE attitude=MEAN(Attitude_1, Attitude_2, Attitude_3, Attitude_4).
```

RELIABILITY

```
/VARIABLES=Norms1 Norms2 Norms3 Norms4  
/SCALE('Norms') ALL  
/MODEL=ALPHA  
/STATISTICS=CORR  
/SUMMARY=TOTAL.
```

Reliability

Exercise_final

Notes

Output Created	29-OCT-2015 19:05:32	
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final.sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=Norms1 Norms2 Norms3 Norms4 /SCALE('Norms') ALL /MODEL=ALPHA /STATISTICS=CORR /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,01

Scale: Norms

Case Processing Summary

		N	%
Cases	Valid	187	93,5
	Excluded ^a	13	6,5
	Total	200	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,818	,829	4

Inter-Item Correlation Matrix

	Most people who are important to me think that I should always use / a condom with a new partner.	Please indicate your answer by sliding the bar for each / question. -My close friends will always use a condom with a new partner.	Most people whose opinion I value would approve of my using a / condom with a new / partner.	Please indicate your answer by sliding the bar for each / question. -Most people like me will always use a condom with a new partner.
Most people who are important to me think that I should always use / a condom with a new partner.	1,000	,429	,698	,599
Please indicate your answer by sliding the bar for each / question. -My close friends will always use a condom with a new partner.	,429	1,000	,385	,578
Most people whose opinion I value would approve of my using a / condom with a new / partner.	,698	,385	1,000	,602
Please indicate your answer by sliding the bar for each / question. -Most people like me will always use a condom with a new partner.	,599	,578	,602	1,000

Exercise_final

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Squared Multiple Correlation
Most people who are important to me think that I should always use / a condom with a new partner.	17,7807	8,075	,675	,543
Please indicate your answer by sliding the bar for each / question. -My close friends will always use a condom with a new partner.	18,3904	7,788	,545	,344
Most people whose opinion I value would approve of my using a / condom with a new / partner.	17,6524	9,056	,665	,540
Please indicate your answer by sliding the bar for each / question. -Most people like me will always use a condom with a new partner.	18,0481	7,175	,727	,530

Exercise_final

Item-Total Statistics

	Cronbach's Alpha if Item Deleted
Most people who are important to me think that I should always use / a condom with a new partner.	,756
Please indicate your answer by sliding the bar for each / question. -My close friends will always use a condom with a new partner.	,827
Most people whose opinion I value would approve of my using a / condom with a new / partner.	,773
Please indicate your answer by sliding the bar for each / question. -Most people like me will always use a condom with a new partner.	,728

```
COMPUTE norms=MEAN(Norms1, Norms2, Norms3, Norms4).
```

RELIABILITY

```
/VARIABLES=PC1 PC2 PC3
/SCALE('Perceived Control') ALL
/MODEL=ALPHA
/STATISTICS=CORR
/SUMMARY=TOTAL.
```

Reliability

Exercise_final

Notes

Output Created	29-OCT-2015 19:05:32		
Comments			
Input	Data	C:	
		\Users\iMac\Desktop\Condom_final.	
		sav	
	Active Dataset	File2	
	Filter	<none>	
	Weight	<none>	
	Split File	<none>	
	N of Rows in Working Data File		200
	Matrix Input		
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.	
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.	
Syntax		RELIABILITY /VARIABLES=PC1 PC2 PC3 /SCALE('Perceived Control') ALL /MODEL=ALPHA /STATISTICS=CORR /SUMMARY=TOTAL.	
Resources	Processor Time		00:00:00,00
	Elapsed Time		00:00:00,01

Scale: Perceived Control

Case Processing Summary

		N	%
Cases	Valid	200	100,0
	Excluded ^a	0	,0
	Total	200	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,840	,842	3

Inter-Item Correlation Matrix

	For me to always use a condom or not with a new partner is under my / control.	If I really wanted to, I could always use a condom with a new / partner.Â	I am confident that I can always use a condom with a new partner if / I want to.
For me to always use a condom or not with a new partner is under my / control.	1,000	,558	,712
If I really wanted to, I could always use a condom with a new / partner.Â	,558	1,000	,648
I am confident that I can always use a condom with a new partner if / I want to.	,712	,648	1,000

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation
For me to always use a condom or not with a new partner is under my / control.	11,13	3,330	,698	,523
If I really wanted to, I could always use a condom with a new / partner.Â	11,91	3,785	,649	,439
I am confident that I can always use a condom with a new partner if / I want to.	10,86	3,534	,772	,598

Exercise_final

Item-Total Statistics

	Cronbach's Alpha if Item Deleted
For me to always use a condom or not with a new partner is under my / control.	,786
If I really wanted to, I could always use a condom with a new / partner.Â	,829
I am confident that I can always use a condom with a new partner if / I want to.	,714

```
COMPUTE pc=MEAN(PC1, PC2, PC3).
```

RELIABILITY

```
/VARIABLES=Past1 Past2  
/SCALE('Past behavior') ALL  
/MODEL=ALPHA  
/STATISTICS=CORR  
/SUMMARY=TOTAL.
```

Reliability

Exercise_final

Notes

Output Created	29-OCT-2015 19:05:32		
Comments			
Input	Data	C:	
		\Users\iMac\Desktop\Condom_final.	
		sav	
	Active Dataset	File2	
	Filter	<none>	
	Weight	<none>	
	Split File	<none>	
	N of Rows in Working Data File		200
	Matrix Input		
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.	
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.	
Syntax		RELIABILITY /VARIABLES=Past1 Past2 /SCALE('Past behavior') ALL /MODEL=ALPHA /STATISTICS=CORR /SUMMARY=TOTAL.	
Resources	Processor Time		00:00:00,02
	Elapsed Time		00:00:00,01

Scale: Past behavior

Case Processing Summary

		N	%
Cases	Valid	200	100,0
	Excluded ^a	0	,0
	Total	200	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,831	,835	2

Inter-Item Correlation Matrix

	I have used a condom with a new partner in the past years.	In the past years, how often have you used a condom with a new / partner?Â
I have used a condom with a new partner in the past years.	1,000	,717
In the past years, how often have you used a condom with a new / partner?Â	,717	1,000

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation
I have used a condom with a new partner in the past years.	5,69	2,255	,717	,514
In the past years, how often have you used a condom with a new / partner?Â	5,93	1,738	,717	,514

Item-Total Statistics

	Cronbach's Alpha if Item Deleted
I have used a condom with a new partner in the past years.	.
In the past years, how often have you used a condom with a new / partner?Â	.

Exercise_final

```
COMPUTE past=MEAN(Past1, Past2).
```

```
RELIABILITY
```

```
  /VARIABLES=Importance1 Importance2 Importance3
  /SCALE('Importance 1') ALL
  /MODEL=ALPHA
  /STATISTICS=CORR
  /SUMMARY=TOTAL.
```

Reliability

Notes

Output Created		29-OCT-2015 19:05:32
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final. sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=Importance1 Importance2 Importance3 /SCALE('Importance 1') ALL /MODEL=ALPHA /STATISTICS=CORR /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,01

Scale: Importance 1

Exercise_final

Case Processing Summary

		N	%
Cases	Valid	200	100,0
	Excluded ^a	0	,0
	Total	200	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,932	,932	3

Inter-Item Correlation Matrix

	My always using a condom with a new partner is...-Unimportant: Important	My always using a condom with a new partner is...-Not essential: Essential	My always using a condom with a new partner is...-Not significant: Significant
My always using a condom with a new partner is...-Unimportant: Important	1,000	,869	,776
My always using a condom with a new partner is...-Not essential: Essential	,869	1,000	,817
My always using a condom with a new partner is...-Not significant: Significant	,776	,817	1,000

Exercise_final

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation
My always using a condom with a new partner is...-Unimportant:Important	12,11	6,587	,862	,767
My always using a condom with a new partner is...-Not essential:Essential	12,17	6,430	,894	,806
My always using a condom with a new partner is...-Not significant:Significant	12,23	6,520	,824	,686

Item-Total Statistics

	Cronbach's Alpha if Item Deleted
My always using a condom with a new partner is...-Unimportant:Important	,899
My always using a condom with a new partner is...-Not essential:Essential	,873
My always using a condom with a new partner is...-Not significant:Significant	,930

COMPUTE importance=MEAN(Importance1, Importance2, Importance3).

RELIABILITY

```

/VARIABLES=Attitude_1 Attitude_2 Attitude_3 Attitude_4 Importance1 Importance2 Importance3
/SCALE('Attitudeimportance') ALL
/MODEL=ALPHA
/STATISTICS=CORR
/SUMMARY=TOTAL.

```

Reliability

Exercise_final

Notes

Output Created	29-OCT-2015 19:05:32	
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final.sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=Attitude_1 Attitude_2 Attitude_3 Attitude_4 Importance1 Importance2 Importance3 /SCALE('Attitudeimportance') ALL /MODEL=ALPHA /STATISTICS=CORR /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,01

Scale: Attitudeimportance

Case Processing Summary

		N	%
Cases	Valid	200	100,0
	Excluded ^a	0	,0
	Total	200	100,0

a. Listwise deletion based on all variables in the procedure.

Exercise_final

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,898	,908	7

Inter-Item Correlation Matrix

	My always using a condom with a new partner is...-Bad:Good	My always using a condom with a new partner is...-Unpleasant:Pleasant	My always using a condom with a new partner is...-Harmful:Beneficial	My always using a condom with a new partner is...-Boring:Interesting
My always using a condom with a new partner is...-Bad:Good	1,000	,559	,612	,446
My always using a condom with a new partner is...-Unpleasant:Pleasant	,559	1,000	,378	,680
My always using a condom with a new partner is...-Harmful:Beneficial	,612	,378	1,000	,338
My always using a condom with a new partner is...-Boring:Interesting	,446	,680	,338	1,000
My always using a condom with a new partner is...-Unimportant:Important	,668	,400	,802	,365
My always using a condom with a new partner is...-Not essential:Essential	,635	,488	,741	,387
My always using a condom with a new partner is...-Not significant:Significant	,680	,469	,734	,466

Exercise_final

Inter-Item Correlation Matrix

	My always using a condom with a new partner is...- Unimportant: Important	My always using a condom with a new partner is...-Not essential: Essential	My always using a condom with a new partner is...-Not significant: Significant
My always using a condom with a new partner is...-Bad: Good	,668	,635	,680
My always using a condom with a new partner is...- Unpleasant:Pleasant	,400	,488	,469
My always using a condom with a new partner is...- Harmful:Beneficial	,802	,741	,734
My always using a condom with a new partner is...- Boring:Interesting	,365	,387	,466
My always using a condom with a new partner is...- Unimportant:Important	1,000	,869	,776
My always using a condom with a new partner is...-Not essential:Essential	,869	1,000	,817
My always using a condom with a new partner is...-Not significant:Significant	,776	,817	1,000

Exercise_final

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Squared Multiple Correlation
My always using a condom with a new partner is...-Bad: Good	34,36	46,875	,740	,585
My always using a condom with a new partner is...- Unpleasant:Pleasant	35,23	46,359	,622	,579
My always using a condom with a new partner is...- Harmful:Beneficial	34,15	49,652	,725	,677
My always using a condom with a new partner is...- Boring:Interesting	35,69	46,327	,551	,503
My always using a condom with a new partner is...- Unimportant:Important	34,25	46,920	,784	,824
My always using a condom with a new partner is...-Not essential:Essential	34,31	46,575	,804	,821
My always using a condom with a new partner is...-Not significant:Significant	34,37	45,903	,810	,746

Exercise_final

Item-Total Statistics

	Cronbach's Alpha if Item Deleted
My always using a condom with a new partner is...-Bad: Good	,879
My always using a condom with a new partner is...- Unpleasant:Pleasant	,895
My always using a condom with a new partner is...- Harmful:Beneficial	,883
My always using a condom with a new partner is...- Boring:Interesting	,908
My always using a condom with a new partner is...- Unimportant:Important	,875
My always using a condom with a new partner is...-Not essential:Essential	,873
My always using a condom with a new partner is...-Not significant:Significant	,871

```
COMPUTE attitudeimportance=MEAN(Attitude_1, Attitude_2, Attitude_3, Attitude_4, Importance1, Importance2, Importance3).
```

```
**normality
```

```
EXAMINE VARIABLES=Intention
  /PLOT BOXPLOT STEMLEAF HISTOGRAM
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES EXTREME
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

Exercise_final

Notes

Output Created	29-OCT-2015 19:05:32	
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final.sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=Intention /PLOT BOXPLOT STEMLEAF HISTOGRAM /COMPARE GROUPS /STATISTICS DESCRIPTIVES EXTREME /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:00,23
	Elapsed Time	00:00:00,22

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Intention	200	100,0%	0	0,0%	200	100,0%

Exercise_final

Descriptives

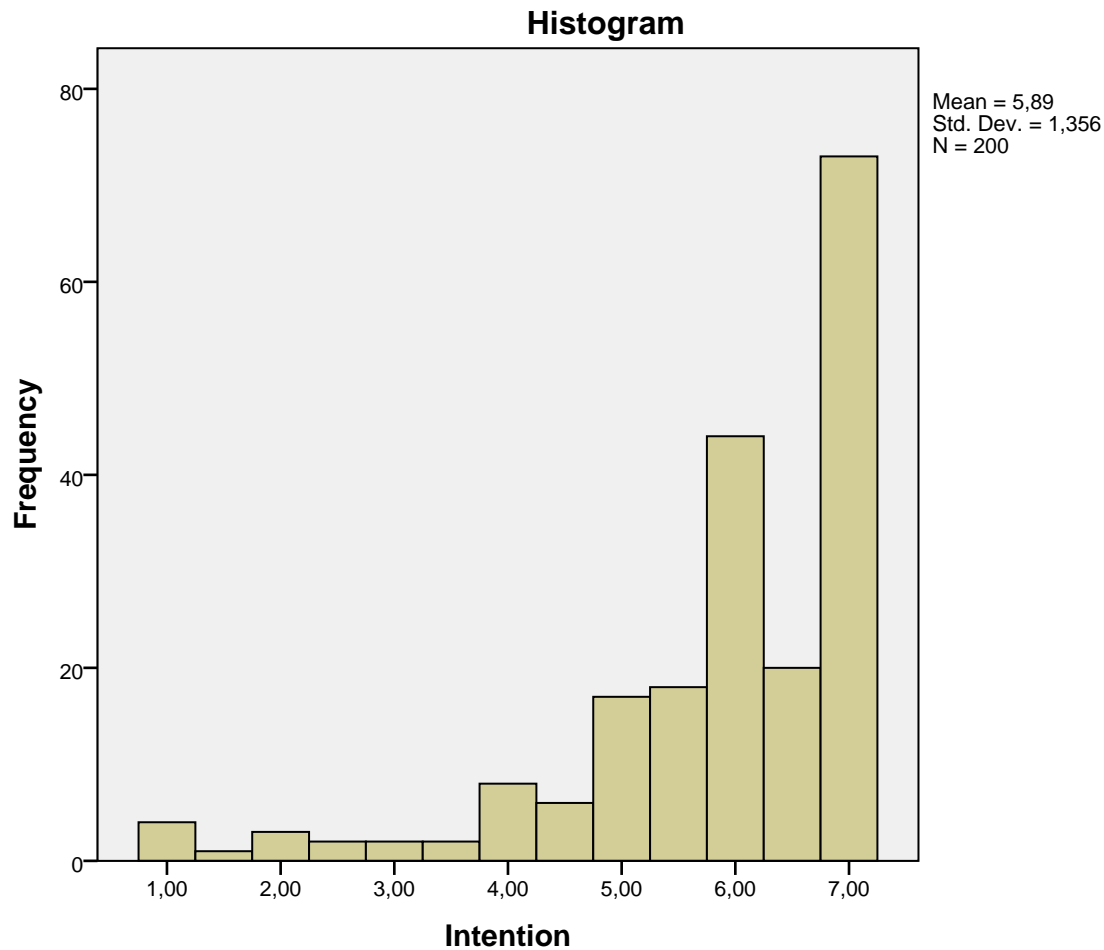
			Statistic	Std. Error
Intention	Mean		5,8875	,09586
	95% Confidence Interval for Mean	Lower Bound	5,6985	
		Upper Bound	6,0765	
	5% Trimmed Mean		6,0611	
	Median		6,0000	
	Variance		1,838	
	Std. Deviation		1,35565	
	Minimum		1,00	
	Maximum		7,00	
	Range		6,00	
	Interquartile Range		1,50	
	Skewness		-1,749	,172
	Kurtosis		3,172	,342

Extreme Values

			Case Number	Value
Intention	Highest	1	2	7,00
		2	5	7,00
		3	13	7,00
		4	15	7,00
		5	20	7,00 ^a
	Lowest	1	199	1,00
		2	188	1,00
		3	175	1,00
		4	133	1,00
		5	31	1,50

a. Only a partial list of cases with the value 7,00 are shown in the table of upper extremes.

Intention



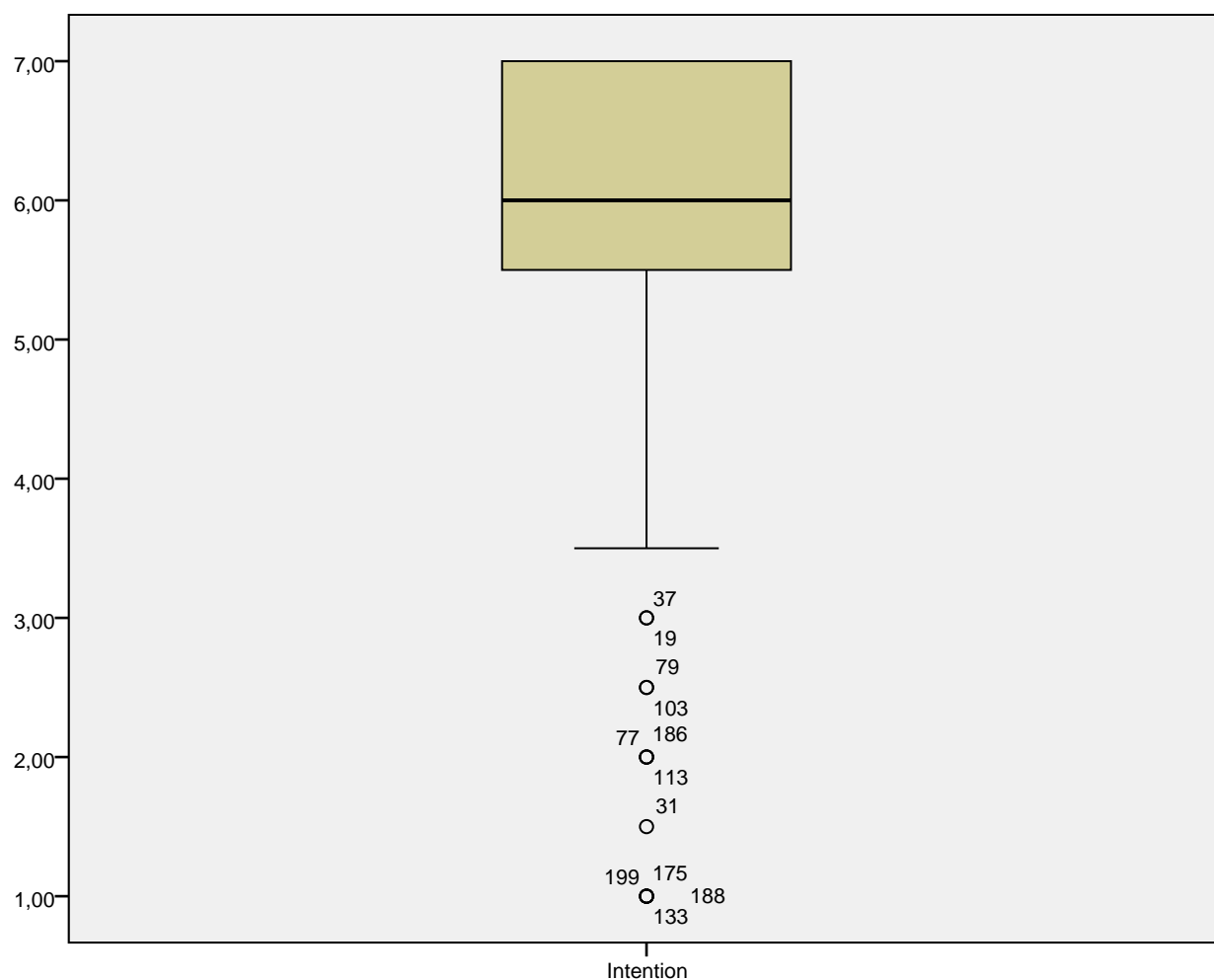
Intention Stem-and-Leaf Plot

Frequency	Stem &	Leaf
12,00	Extremes	(=<3,0)
,00	3 .	
2,00	3 .	55
8,00	4 .	00000000
6,00	4 .	555555
17,00	5 .	000000000000000000
18,00	5 .	555555555555555555
44,00	6 .	00
20,00	6 .	5555555555555555555

Exercise_final

[illegible]

```
Stem width:      1,00
Each leaf:       1 case(s)
```



```
EXAMINE VARIABLES=attitude
/PLOT BOXPLOT STEMLEAF HISTOGRAM
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES EXTREME
/CINTERVAL 95
/MISSING LISTWISE
```

Exercise_final

/NOTOTAL.

Explore

Notes

Output Created	29-OCT-2015 19:05:32	
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final. sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax	EXAMINE VARIABLES=attitude /PLOT BOXPLOT STEMLEAF HISTOGRAM /COMPARE GROUPS /STATISTICS DESCRIPTIVES EXTREME /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.	
Resources	Processor Time	00:00:00,22
	Elapsed Time	00:00:00,19

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
attitude	200	100,0%	0	0,0%	200	100,0%

Exercise_final

Descriptives

		Statistic	Std. Error
attitude	Mean	5,5350	,08391
	95% Confidence Interval for Mean	Lower Bound	5,3695
		Upper Bound	5,7005
	5% Trimmed Mean	5,6222	
	Median	5,7500	
	Variance	1,408	
	Std. Deviation	1,18673	
	Minimum	1,00	
	Maximum	7,00	
	Range	6,00	
	Interquartile Range	1,69	
	Skewness	-,922	,172
	Kurtosis	1,371	,342

Extreme Values

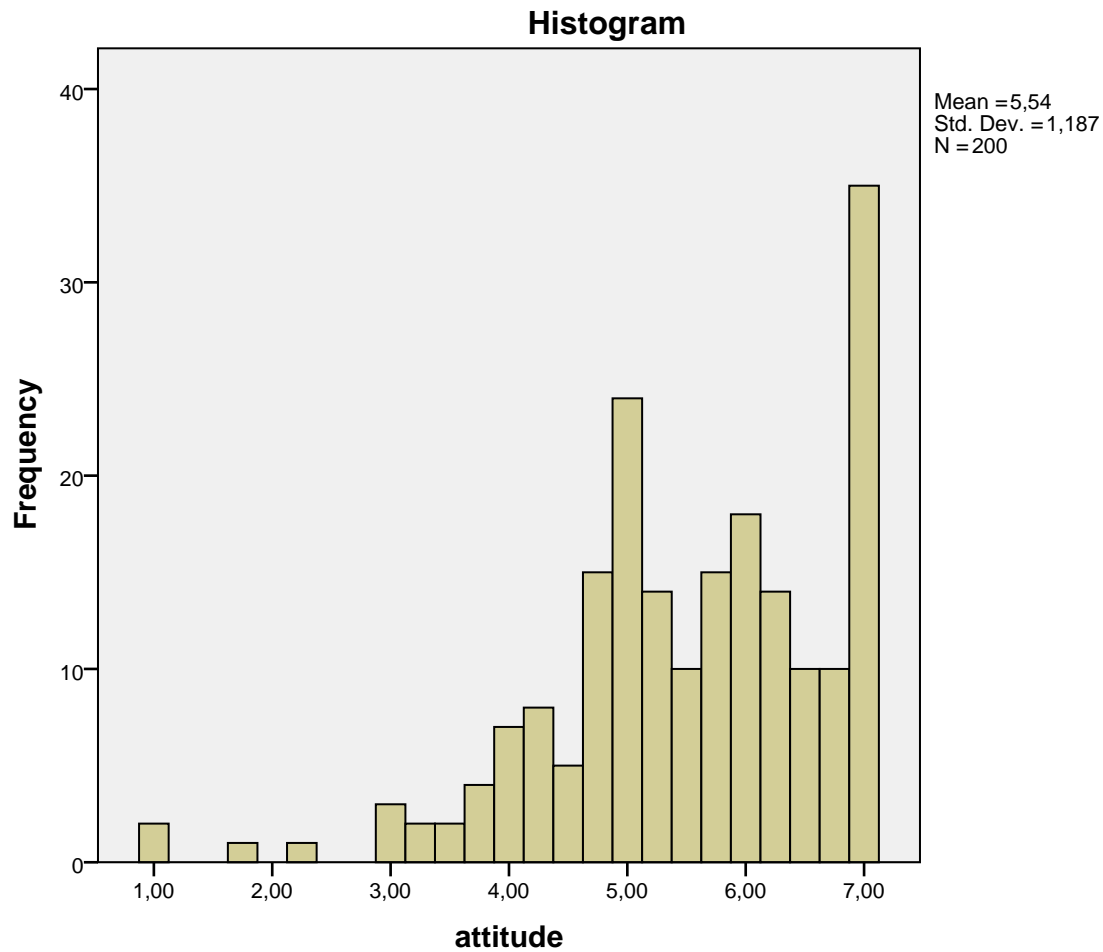
			Case Number	Value
attitude	Highest	1	5	7,00
		2	6	7,00
		3	15	7,00
		4	22	7,00
		5	24	7,00 ^a
	Lowest	1	188	1,00
		2	103	1,00
		3	133	1,75
		4	175	2,25
		5	199	3,00 ^b

a. Only a partial list of cases with the value 7,00 are shown in the table of upper extremes.

b. Only a partial list of cases with the value 3,00 are shown in the table of lower extremes.

attitude

Exercise_final

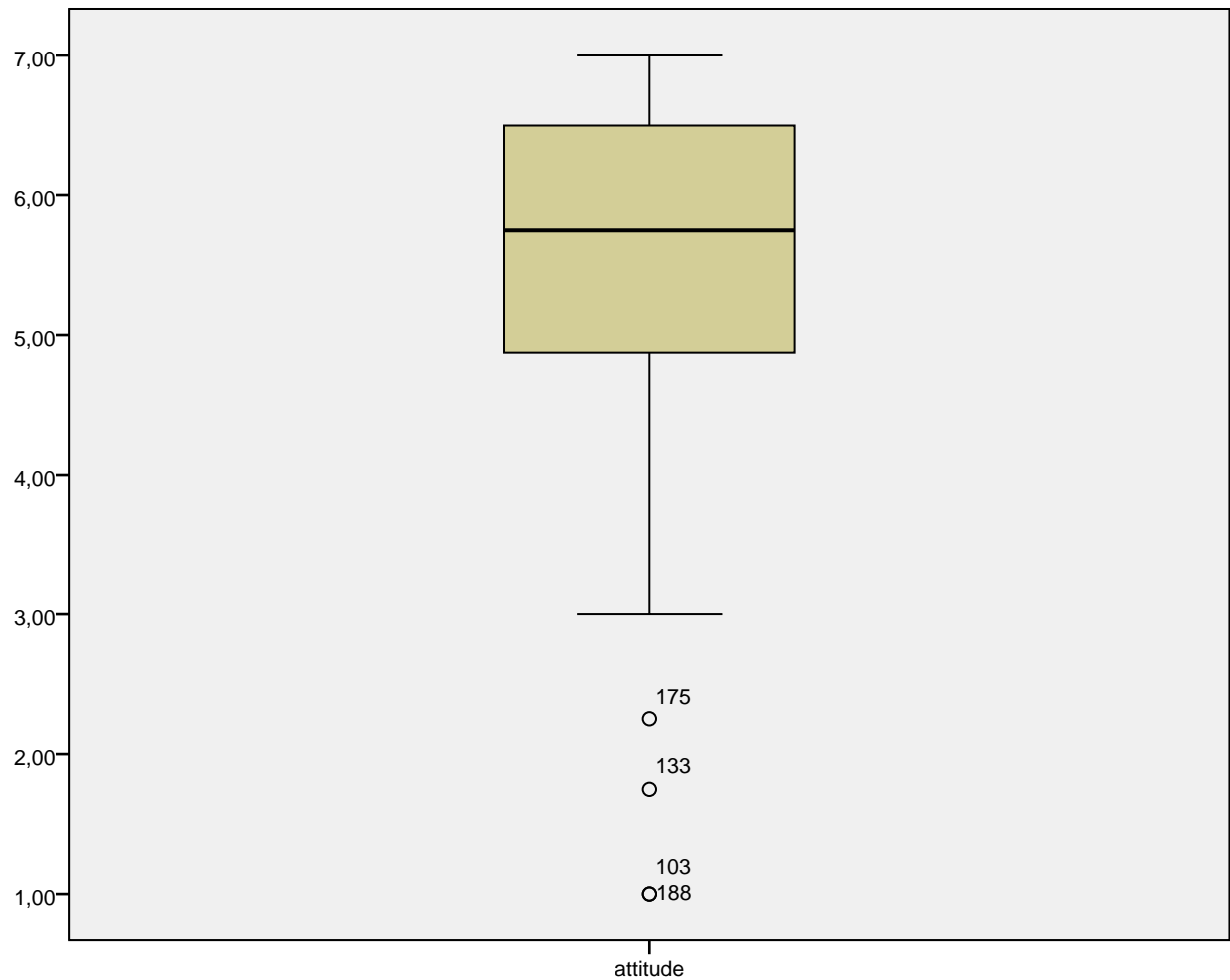


attitude Stem-and-Leaf Plot

Frequency	Stem &	Leaf
4,00	Extremes	(=<2,3)
5,00	3 .	00022
6,00	3 .	557777
15,00	4 .	000000022222222
20,00	4 .	555557777777777777
38,00	5 .	000000000000000000000022222222222222
25,00	5 .	555555555577777777777777
32,00	6 .	0000000000000000000022222222222222
20,00	6 .	55555555557777777777
35,00	7 .	00000000000000000000000000000000

Exercise_final

Stem width: 1,00
Each leaf: 1 case(s)



```
EXAMINE VARIABLES=norms  
  /PLOT BOXPLOT STEMLEAF HISTOGRAM  
  /COMPARE GROUPS  
  /STATISTICS DESCRIPTIVES EXTREME  
  /CINTERVAL 95  
  /MISSING LISTWISE  
  /NOTOTAL.
```

Explore

Exercise_final

Notes

Output Created	29-OCT-2015 19:05:32	
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final.sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=norms /PLOT BOXPLOT STEMLEAF HISTOGRAM /COMPARE GROUPS /STATISTICS DESCRIPTIVES EXTREME /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:00,31
	Elapsed Time	00:00:00,23

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
norms	200	100,0%	0	0,0%	200	100,0%

Exercise_final

Descriptives

		Statistic	Std. Error
norms	Mean	6,0233	,06463
	95% Confidence Interval for Mean	Lower Bound	5,8959
		Upper Bound	6,1508
	5% Trimmed Mean	6,1245	
	Median	6,2500	
	Variance	,836	
	Std. Deviation	,91406	
	Minimum	1,25	
	Maximum	7,00	
	Range	5,75	
	Interquartile Range	1,00	
	Skewness	-1,884	,172
	Kurtosis	5,350	,342

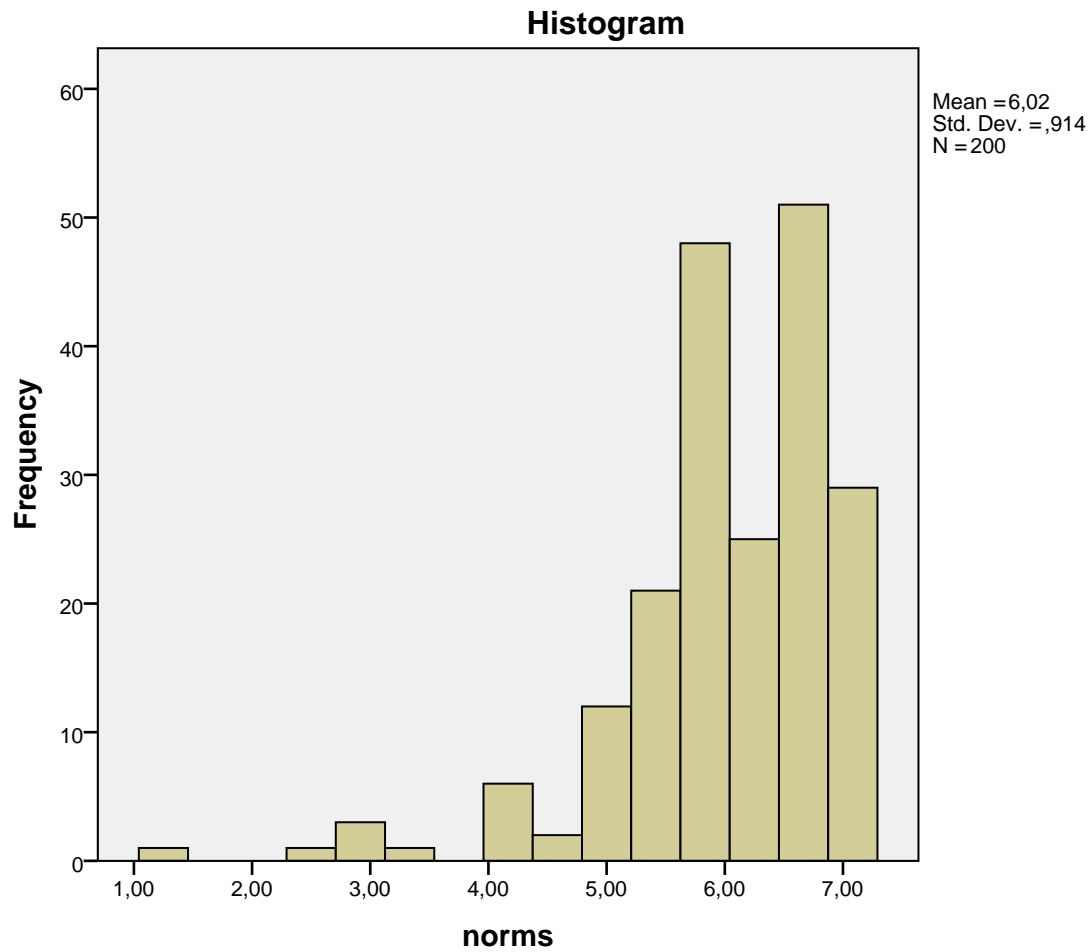
Extreme Values

			Case Number	Value
norms	Highest	1	22	7,00
		2	28	7,00
		3	29	7,00
		4	72	7,00
		5	78	7,00 ^a
	Lowest	1	188	1,25
		2	79	2,50
		3	186	2,75
		4	199	3,00
		5	133	3,00

a. Only a partial list of cases with the value 7,00 are shown in the table of upper extremes.

norms

Exercise_final



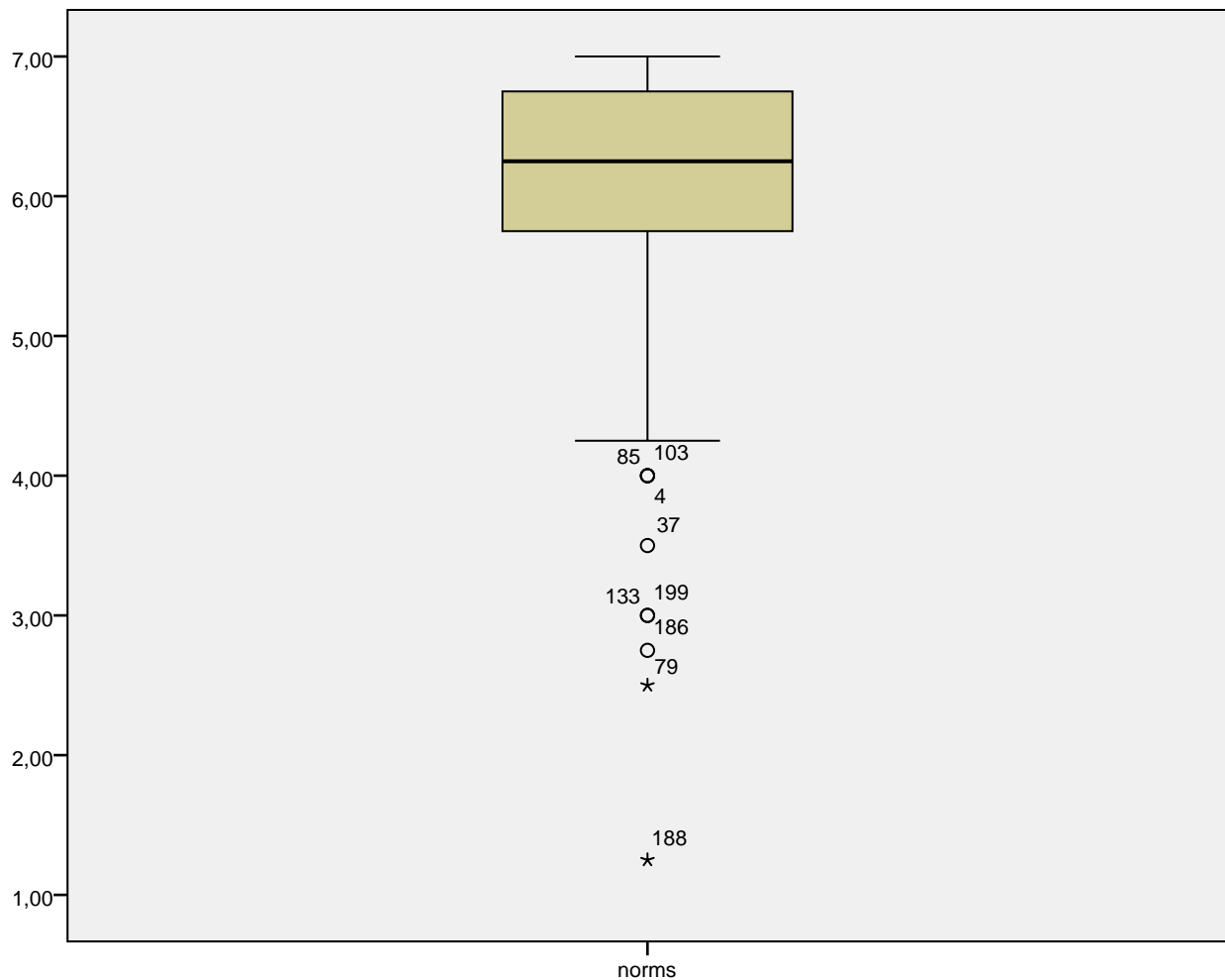
norms Stem-and-Leaf Plot

Frequency	Stem &	Leaf
9,00	Extremes	(=<4,0)
3,00	4 .	223
,00	4 .	
2,00	4 .	77
,00	4 .	
12,00	5 .	000000000000
10,00	5 .	2222222222
11,00	5 .	5555555555
16,00	5 .	7777777777777777
,00	5 .	

Exercise_final

32,00	6 .	00000000000000000000000000000000
25,00	6 .	22222222222222222222222222222222
25,00	6 .	55555555555555555555555555555555
26,00	6 .	66777777777777777777777777777777
,00	6 .	
29,00	7 .	00000000000000000000000000000000

Stem width: 1,00
Each leaf: 1 case(s)



EXAMINE VARIABLES=pc
/PLOT BOXPLOT STEMLEAF HISTOGRAM

Exercise_final

```

/COMPARE GROUPS
/STATISTICS DESCRIPTIVES EXTREME
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.

```

Explore

Notes

Output Created		29-OCT-2015 19:05:33
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final. sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=pc /PLOT BOXPLOT STEMLEAF HISTOGRAM /COMPARE GROUPS /STATISTICS DESCRIPTIVES EXTREME /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:00,20
	Elapsed Time	00:00:00,21

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
pc	200	100,0%	0	0,0%	200	100,0%

Exercise_final

Descriptives

			Statistic	Std. Error
pc	Mean		5,6500	,06409
	95% Confidence Interval for Mean	Lower Bound	5,5236	
		Upper Bound	5,7764	
	5% Trimmed Mean		5,7185	
	Median		5,6667	
	Variance		,822	
	Std. Deviation		,90643	
	Minimum		2,33	
	Maximum		6,67	
	Range		4,33	
	Interquartile Range		1,33	
	Skewness		-,889	,172
	Kurtosis		,466	,342

Extreme Values

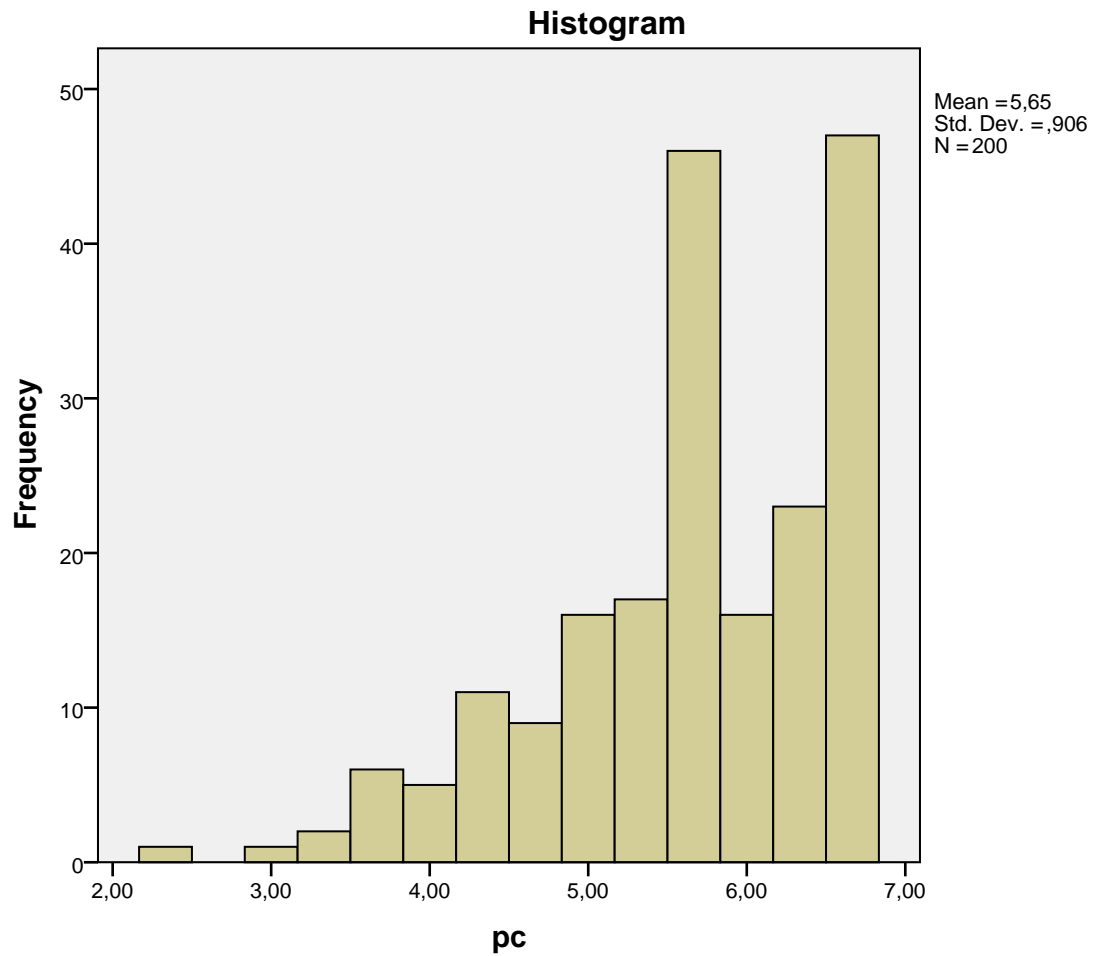
			Case Number	Value
pc	Highest	1	5	6,67
		2	6	6,67
		3	13	6,67
		4	15	6,67
		5	28	6,67 ^a
	Lowest	1	186	2,33
		2	19	3,00
		3	112	3,33
		4	89	3,33
		5	188	3,67 ^b

a. Only a partial list of cases with the value 6,67 are shown in the table of upper extremes.

b. Only a partial list of cases with the value 3,67 are shown in the table of lower extremes.

pc

Exercise_final



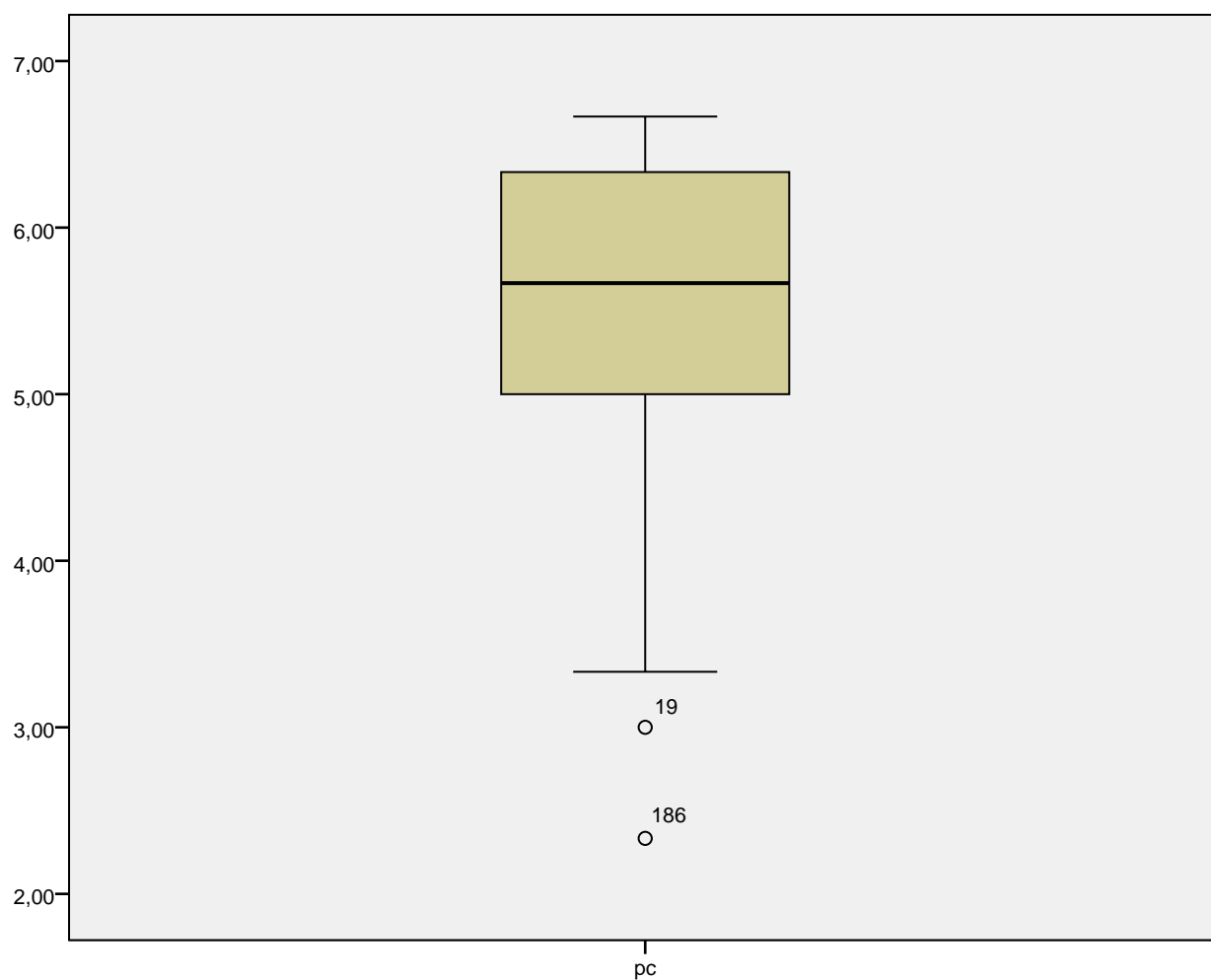
pc Stem-and-Leaf Plot

Frequency	Stem &	Leaf
2,00	Extremes	(=<3,0)
2,00	3 .	33
,00	3 .	
6,00	3 .	666666
,00	3 .	
5,00	4 .	00000
11,00	4 .	33333333333
,00	4 .	
9,00	4 .	6666666666
,00	4 .	

Exercise_final

[illegible]

```
Stem width:      1,00
Each leaf:       1 case(s)
```



Exercise_final

```

EXAMINE VARIABLES=past
  /PLOT BOXPLOT STEMLEAF HISTOGRAM
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES EXTREME
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
  
```

Explore

Notes

Output Created		29-OCT-2015 19:05:33
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final. sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=past /PLOT BOXPLOT STEMLEAF HISTOGRAM /COMPARE GROUPS /STATISTICS DESCRIPTIVES EXTREME /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:00,19
	Elapsed Time	00:00:00,20

Exercise_final

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
past	200	100,0%	0	0,0%	200	100,0%

Descriptives

			Statistic	Std. Error
past	Mean		5,8075	,09240
	95% Confidence Interval for Mean	Lower Bound	5,6253	
		Upper Bound	5,9897	
	5% Trimmed Mean		5,9667	
	Median		6,0000	
	Variance		1,708	
	Std. Deviation		1,30680	
	Minimum		1,00	
	Maximum		7,00	
	Range		6,00	
	Interquartile Range		1,50	
	Skewness		-1,705	,172
	Kurtosis		3,186	,342

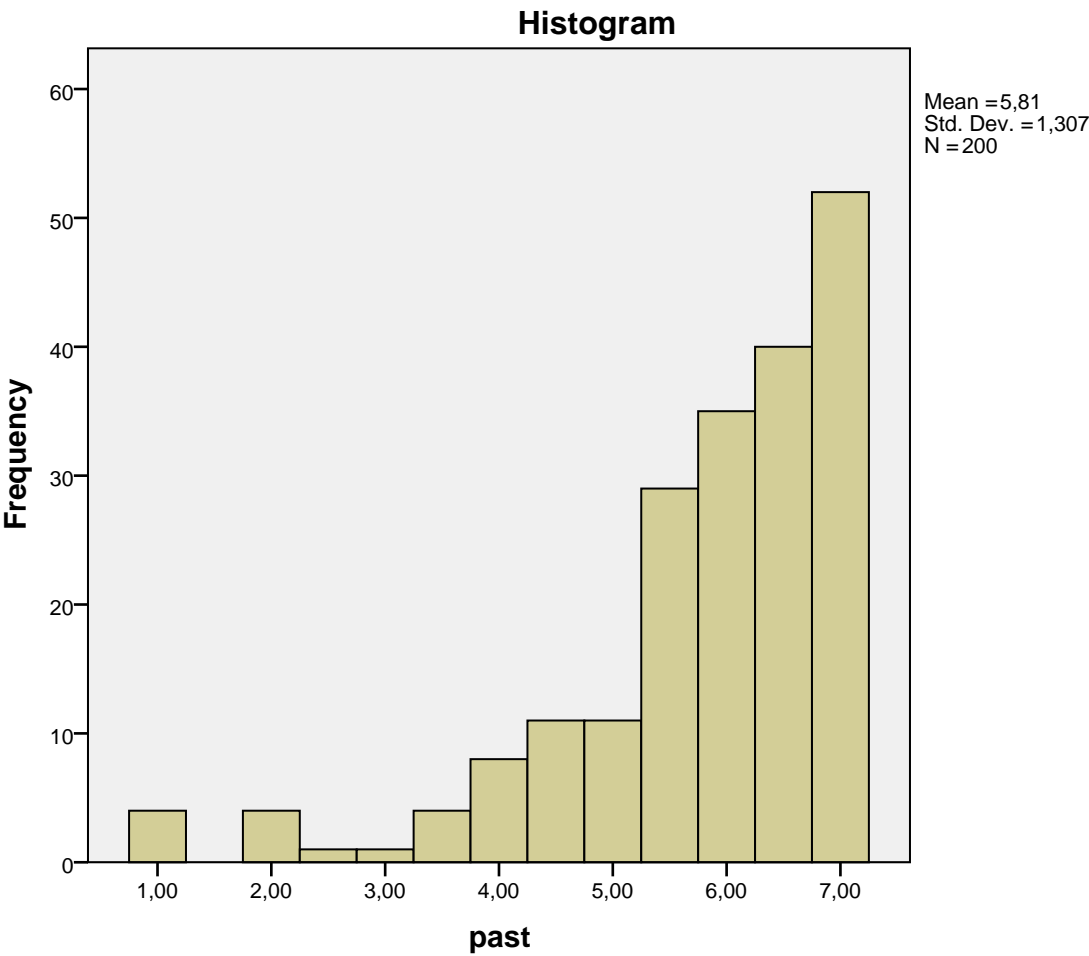
Extreme Values

			Case Number	Value
past	Highest	1	5	7,00
		2	13	7,00
		3	15	7,00
		4	20	7,00
		5	22	7,00 ^a
	Lowest	1	196	1,00
		2	188	1,00
		3	124	1,00
		4	31	1,00
		5	199	2,00 ^b

a. Only a partial list of cases with the value 7,00 are shown in the table of upper extremes.

b. Only a partial list of cases with the value 2,00 are shown in the table of lower extremes.

past



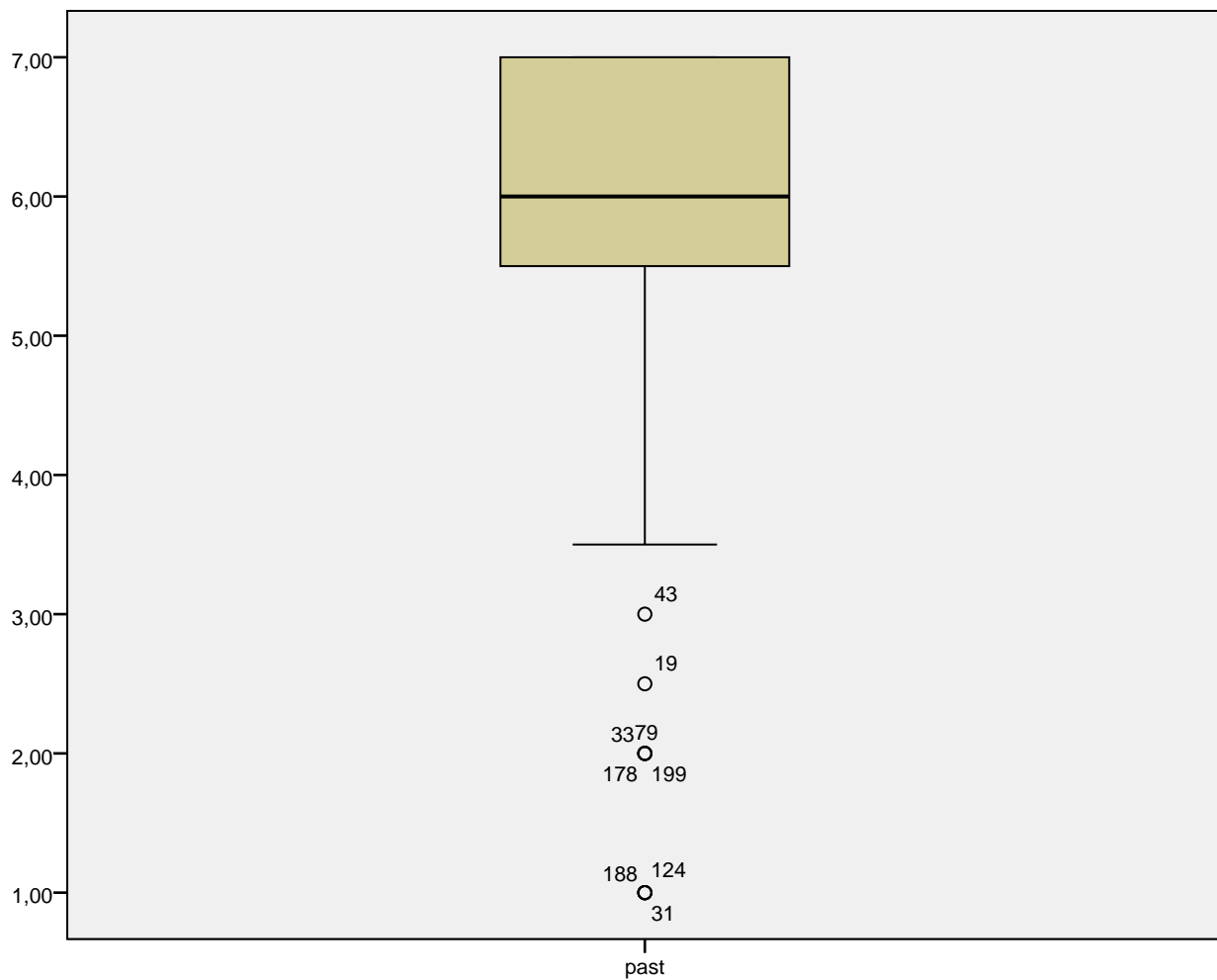
past Stem-and-Leaf Plot

Frequency	Stem &	Leaf
10,00	Extremes	(=<3,0)
,00	3	.
4,00	3	. 5555
8,00	4	. 00000000
11,00	4	. 5555555555
11,00	5	. 0000000000
29,00	5	. 5555555555555555555555555555
35,00	6	. 00000000000000000000000000000000

Exercise_final

[illegible]

```
Stem width:      1,00
Each leaf:       1 case(s)
```



```
EXAMINE VARIABLES=importance
/PLOT BOXPLOT STEMLEAF HISTOGRAM
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES EXTREME
/CINTERVAL 95
/MISSING LISTWISE
```

Exercise_final

/NOTOTAL.

Explore

Notes

Output Created	29-OCT-2015 19:05:33	
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final. sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax	EXAMINE VARIABLES=importance /PLOT BOXPLOT STEMLEAF HISTOGRAM /COMPARE GROUPS /STATISTICS DESCRIPTIVES EXTREME /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.	
Resources	Processor Time	00:00:00,19
	Elapsed Time	00:00:00,20

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
importance	200	100,0%	0	0,0%	200	100,0%

Exercise_final

Descriptives

			Statistic	Std. Error
importance	Mean		6,0833	,08872
	95% Confidence Interval for Mean	Lower Bound	5,9084	
		Upper Bound	6,2583	
	5% Trimmed Mean		6,2389	
	Median		6,6667	
	Variance		1,574	
	Std. Deviation		1,25470	
	Minimum		1,00	
	Maximum		7,00	
	Range		6,00	
	Interquartile Range		1,33	
	Skewness		-1,783	,172
	Kurtosis		3,361	,342

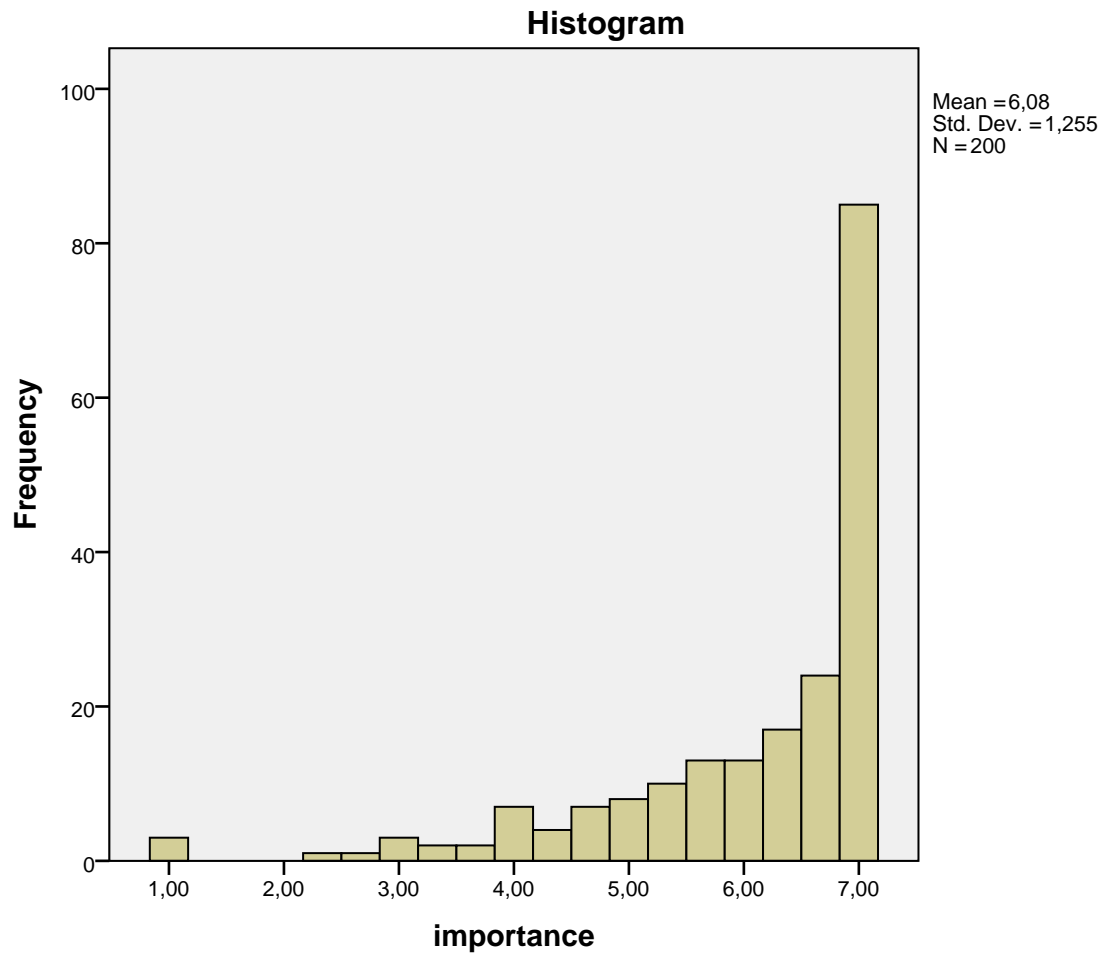
Extreme Values

			Case Number	Value
importance	Highest	1	5	7,00
		2	6	7,00
		3	9	7,00
		4	15	7,00
		5	20	7,00 ^a
	Lowest	1	188	1,00
		2	133	1,00
		3	103	1,00
		4	175	2,33
		5	199	2,67

a. Only a partial list of cases with the value 7,00 are shown in the table of upper extremes.

importance

Exercise_final



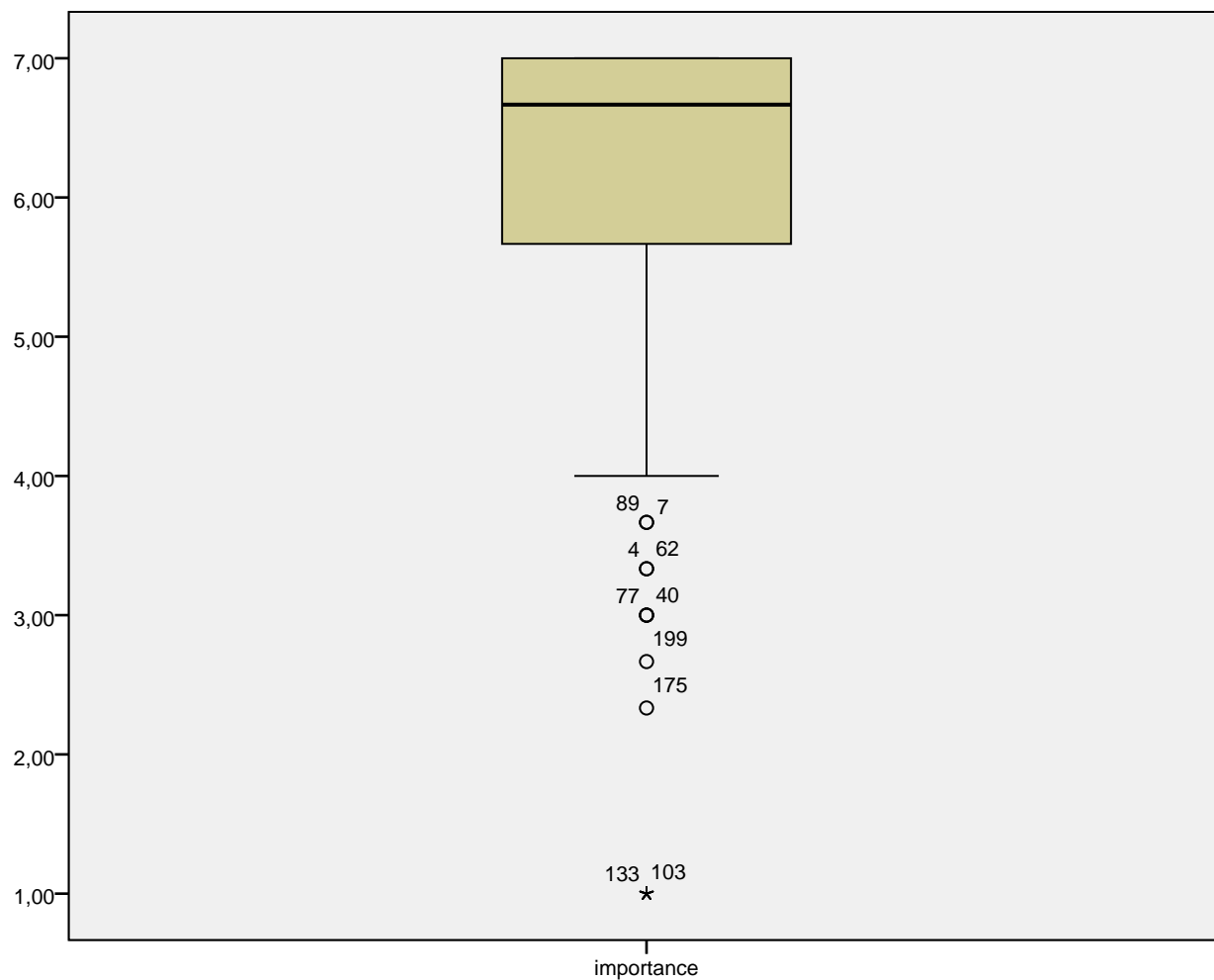
importance Stem-and-Leaf Plot

Frequency	Stem &	Leaf
12,00	Extremes	(=<3,7)
7,00	4 .	0000000
4,00	4 .	3333
,00	4 .	
7,00	4 .	6666666
,00	4 .	
8,00	5 .	00000000
10,00	5 .	3333333333
,00	5 .	
13,00	5 .	6666666666666

Exercise_final

[illegible]

```
Stem width:      1,00
Each leaf:       1 case(s)
```



Exercise_final

```
EXAMINE VARIABLES=Current
  /PLOT BOXPLOT STEMLEAF HISTOGRAM
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES EXTREME
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

Notes

Output Created		29-OCT-2015 19:05:33
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final. sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=Current /PLOT BOXPLOT STEMLEAF HISTOGRAM /COMPARE GROUPS /STATISTICS DESCRIPTIVES EXTREME /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:00,14
	Elapsed Time	00:00:00,23

Exercise_final

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
When you have sex with a new partner, how often to you use / condoms?	200	100,0%	0	0,0%	200	100,0%

Descriptives

		Statistic	Std. Error
When you have sex with a new partner, how often to you use / condoms?	Mean	5,77	,106
	95% Confidence Interval for Mean	Lower Bound	5,56
		Upper Bound	5,97
	5% Trimmed Mean	5,92	
	Median	6,00	
	Variance	2,251	
	Std. Deviation	1,500	
	Minimum	1	
	Maximum	7	
	Range	6	
	Interquartile Range	2	
	Skewness	-1,351	,172
	Kurtosis	1,130	,342

Exercise_final

Extreme Values

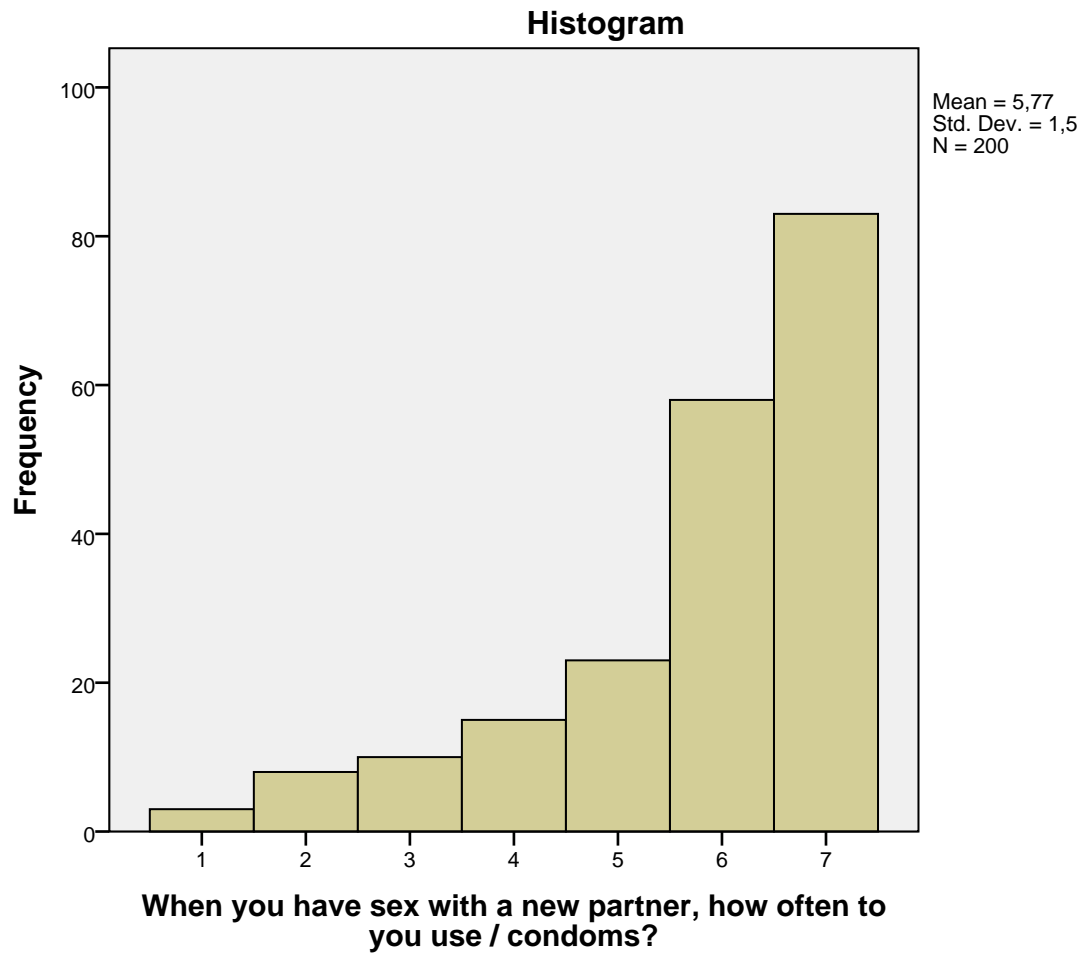
			Case Number	Value
When you have sex with a new partner, how often to you use / condoms?	Highest	1	1	7
		2	2	7
		3	5	7
		4	12	7
		5	13	7 ^a
	Lowest	1	188	1
		2	133	1
		3	31	1
		4	199	2
		5	186	2 ^b

a. Only a partial list of cases with the value 7 are shown in the table of upper extremes.

b. Only a partial list of cases with the value 2 are shown in the table of lower extremes.

When you have sex with a new partner, how often to you use / condoms?

Exercise_final



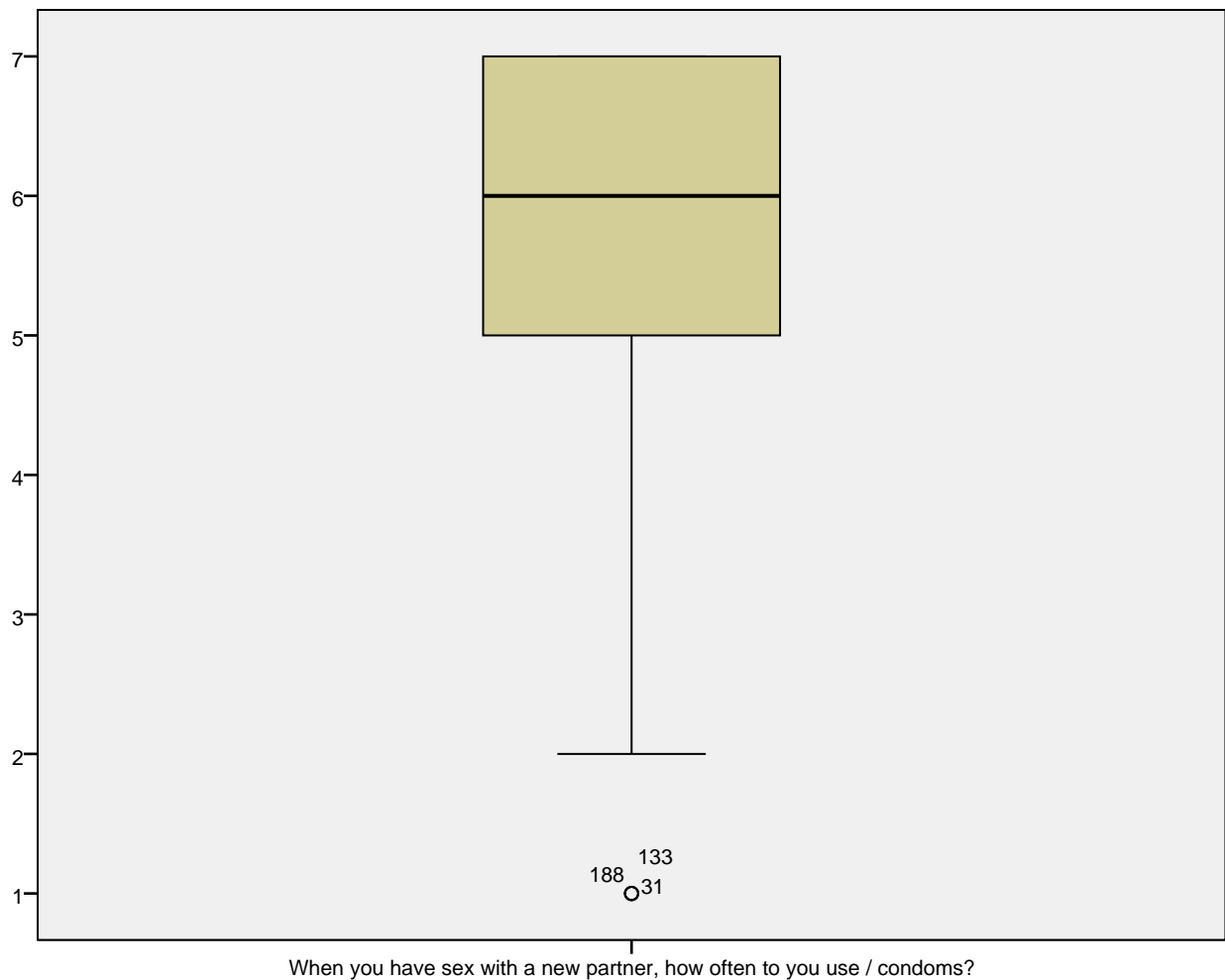
When you have sex with a new partner, how often to you use / condoms? Stem-and-Leaf Plot

Frequency	Stem &	Leaf
3,00	Extremes	(=<1,0)
8,00	2 .	00000000
,00	2 .	
10,00	3 .	0000000000
,00	3 .	
15,00	4 .	00000000000000
,00	4 .	
23,00	5 .	00000000000000000000
,00	5 .	

Exercise_final

[illegible]

```
Stem width:      1
Each leaf:       1 case(s)
```



```
EXAMINE VARIABLES=attitudeimportance
      /PLOT BOXPLOT STEMLEAF HISTOGRAM
      /COMPARE GROUPS
```

Exercise_final

```

/STATISTICS DESCRIPTIVES EXTREME
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.

```

Explore

Notes

Output Created	29-OCT-2015 19:05:33	
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final.sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax	EXAMINE VARIABLES=attitudeimportance /PLOT BOXPLOT STEMLEAF HISTOGRAM /COMPARE GROUPS /STATISTICS DESCRIPTIVES EXTREME /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.	
Resources	Processor Time	00:00:00,19
	Elapsed Time	00:00:00,21

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
attitudeimportance	200	100,0%	0	0,0%	200	100,0%

Exercise_final

Descriptives

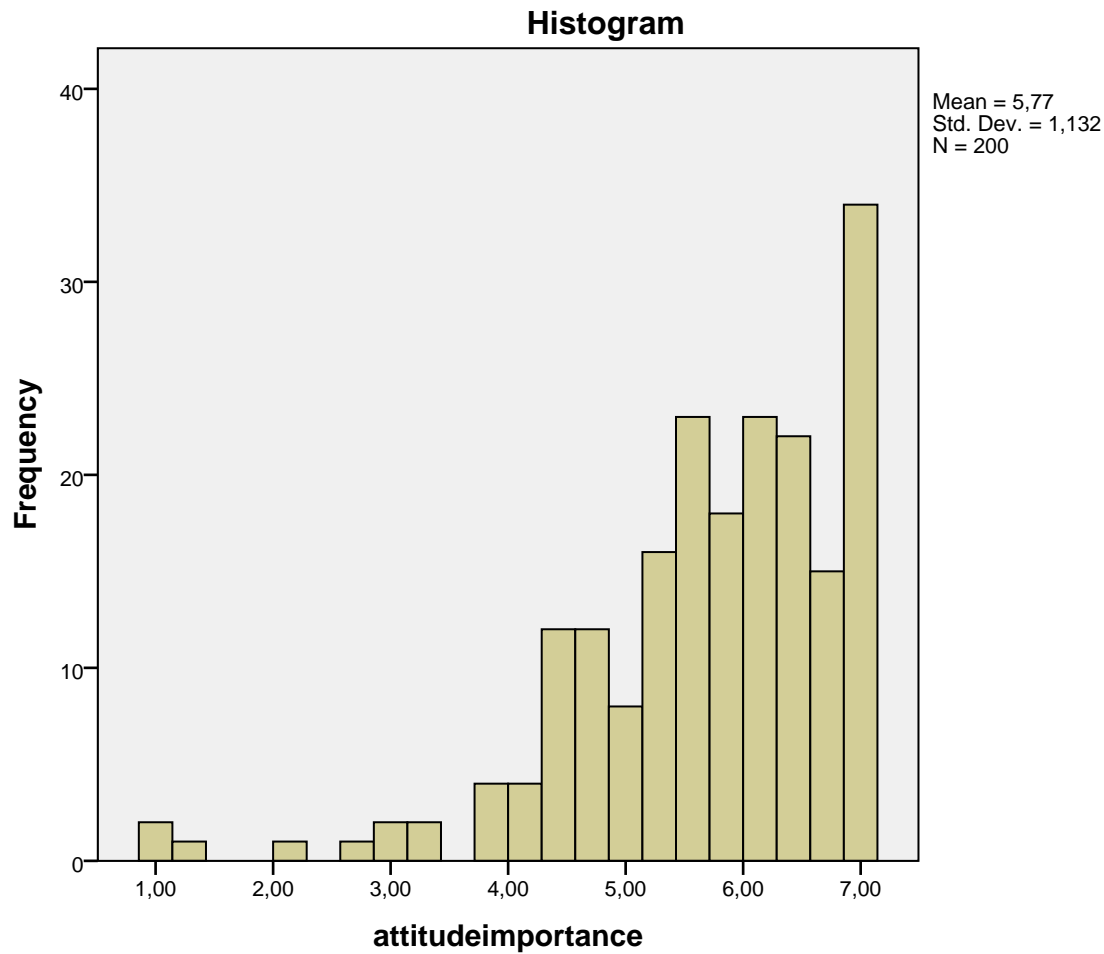
		Statistic	Std. Error
attitudeimportance	Mean	5,7700	,08007
	95% Confidence Interval for Mean	Lower Bound	5,6121
		Upper Bound	5,9279
	5% Trimmed Mean	5,8817	
	Median	6,0000	
	Variance	1,282	
	Std. Deviation	1,13238	
	Minimum	1,00	
	Maximum	7,00	
	Range	6,00	
	Interquartile Range	1,29	
	Skewness	-1,480	,172
	Kurtosis	3,244	,342

Extreme Values

			Case Number	Value
attitudeimportance	Highest	1	5	7,00
		2	6	7,00
		3	15	7,00
		4	22	7,00
		5	24	7,00 ^a
	Lowest	1	188	1,00
		2	103	1,00
		3	133	1,43
		4	175	2,29
		5	199	2,86

a. Only a partial list of cases with the value 7,00 are shown in the table of upper extremes.

attitudeimportance

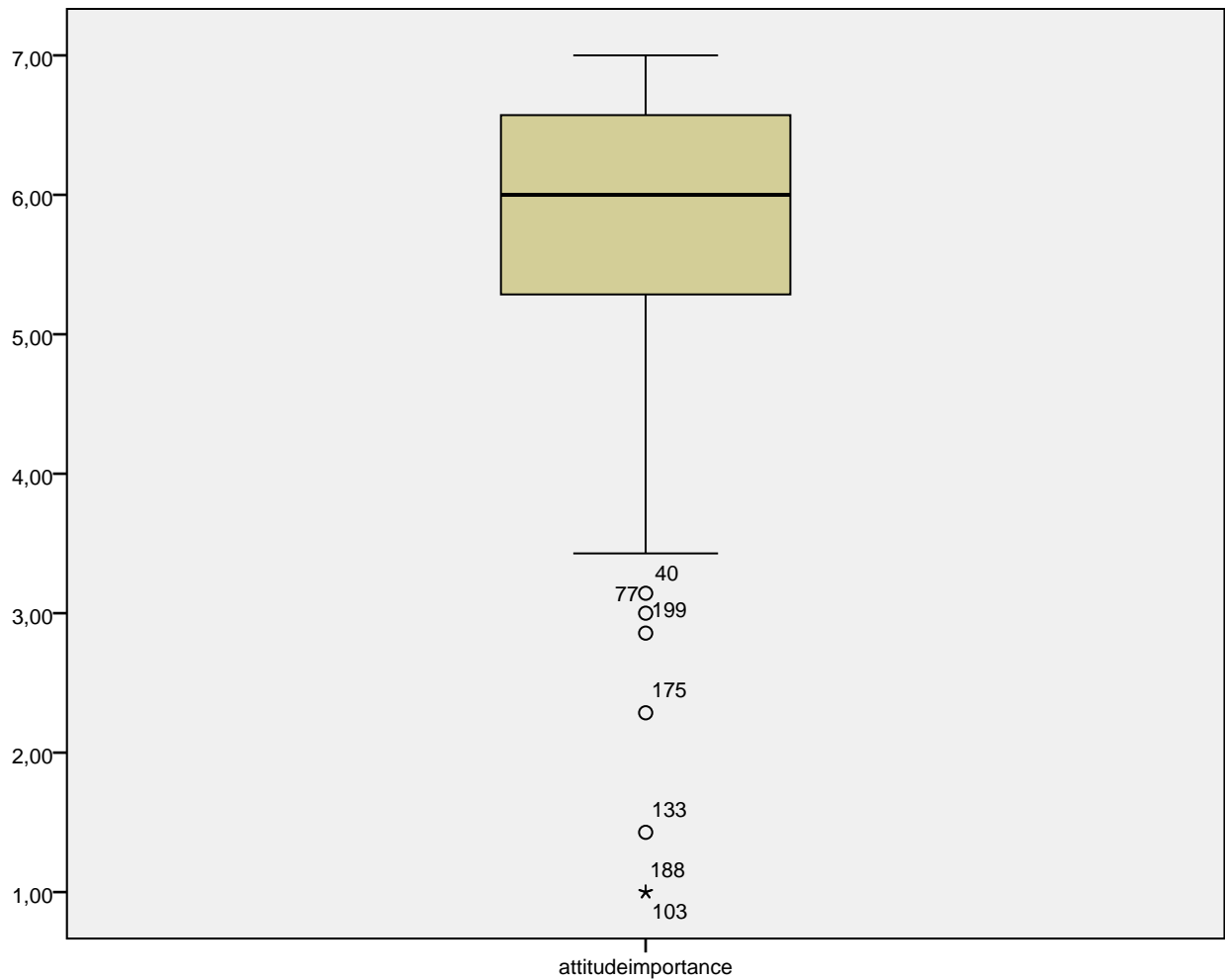


attitudeimportance Stem-and-Leaf Plot

Frequency	Stem &	Leaf
7,00	Extremes	(=<3,1)
2,00	3 .	44
2,00	3 .	78
12,00	4 .	001122444444
18,00	4 .	5555557777778888888
24,00	5 .	001111112222222244444444
32,00	5 .	555555555577777777777788888888
42,00	6 .	00000000111111111111222222224444444444
27,00	6 .	555555555555777777777788888
34,00	7 .	00000000000000000000000000000000

Exercise_final

Stem width: 1,00
Each leaf: 1 case(s)



**correlations

CORRELATIONS

```
/VARIABLES= Intention attitude norms pc past importance current  
/PRINT=TWOTAIL NOSIG  
/MISSING=PAIRWISE.
```

Correlations

Exercise_final

Notes

Output Created		29-OCT-2015 19:05:34
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final. sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES= Intention attitude norms pc past importance current /PRINT=TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,01

Exercise_final

Correlations

		Intention	attitude	norms	pc
Intention	Pearson Correlation	1	,606**	,671**	,530**
	Sig. (2-tailed)		,000	,000	,000
	N	200	200	200	200
attitude	Pearson Correlation	,606**	1	,521**	,267**
	Sig. (2-tailed)	,000		,000	,000
	N	200	200	200	200
norms	Pearson Correlation	,671**	,521**	1	,465**
	Sig. (2-tailed)	,000	,000		,000
	N	200	200	200	200
pc	Pearson Correlation	,530**	,267**	,465**	1
	Sig. (2-tailed)	,000	,000	,000	
	N	200	200	200	200
past	Pearson Correlation	,698**	,429**	,561**	,500**
	Sig. (2-tailed)	,000	,000	,000	,000
	N	200	200	200	200
importance	Pearson Correlation	,766**	,731**	,605**	,434**
	Sig. (2-tailed)	,000	,000	,000	,000
	N	200	200	200	200
When you have sex with a new partner, how often to you use / condoms?	Pearson Correlation	,866**	,548**	,628**	,501**
	Sig. (2-tailed)	,000	,000	,000	,000
	N	200	200	200	200

Exercise_final

Correlations

		past	importance	When you have sex with a new partner, how often to you use / condoms?
Intention	Pearson Correlation	,698**	,766**	,866**
	Sig. (2-tailed)	,000	,000	,000
	N	200	200	200
attitude	Pearson Correlation	,429**	,731**	,548**
	Sig. (2-tailed)	,000	,000	,000
	N	200	200	200
norms	Pearson Correlation	,561**	,605**	,628**
	Sig. (2-tailed)	,000	,000	,000
	N	200	200	200
pc	Pearson Correlation	,500**	,434**	,501**
	Sig. (2-tailed)	,000	,000	,000
	N	200	200	200
past	Pearson Correlation	1	,551**	,668**
	Sig. (2-tailed)		,000	,000
	N	200	200	200
importance	Pearson Correlation	,551**	1	,685**
	Sig. (2-tailed)	,000		,000
	N	200	200	200
When you have sex with a new partner, how often to you use / condoms?	Pearson Correlation	,668**	,685**	1
	Sig. (2-tailed)	,000	,000	
	N	200	200	200

** . Correlation is significant at the 0.01 level (2-tailed).

**regressions

REGRESSION

```

/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA COLLIN TOL CHANGE ZPP
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT Intention
/METHOD=ENTER attitude
/METHOD=ENTER norms

```

Exercise_final

/METHOD=ENTER pc

/SAVE COOK.

Regression

Notes

Output Created		29-OCT-2015 19:05:34
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final. sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA COLLIN TOL CHANGE ZPP /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Intention /METHOD=ENTER attitude /METHOD=ENTER norms /METHOD=ENTER pc /SAVE COOK.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,02
	Memory Required	5280 bytes
	Additional Memory Required for Residual Plots	0 bytes
Variables Created or Modified	COO_1	Cook's Distance

Exercise_final

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	attitude ^b	.	Enter
2	norms ^b	.	Enter
3	pc ^b	.	Enter

a. Dependent Variable: Intention

b. All requested variables entered.

Model Summary^d

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics		
					R Square Change	F Change	df1
1	,606 ^a	,367	,364	1,08100	,367	114,965	1
2	,735 ^b	,540	,536	,92363	,173	74,219	1
3	,772 ^c	,597	,590	,86764	,056	27,246	1

Model Summary^d

Model	Change Statistics	
	df2	Sig. F Change
1	198	,000
2	197	,000
3	196	,000

a. Predictors: (Constant), attitude

b. Predictors: (Constant), attitude, norms

c. Predictors: (Constant), attitude, norms, pc

d. Dependent Variable: Intention

Exercise_final

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	134,344	1	134,344	114,965	,000 ^b
	Residual	231,375	198	1,169		
	Total	365,719	199			
2	Regression	197,659	2	98,830	115,849	,000 ^c
	Residual	168,059	197	,853		
	Total	365,719	199			
3	Regression	218,170	3	72,723	96,604	,000 ^d
	Residual	147,549	196	,753		
	Total	365,719	199			

a. Dependent Variable: Intention

b. Predictors: (Constant), attitude

c. Predictors: (Constant), attitude, norms

d. Predictors: (Constant), attitude, norms, pc

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations
		B	Std. Error	Beta			Zero-order
1	(Constant)	2,055	,365		5,623	,000	
	attitude	,692	,065	,606	10,722	,000	,606
2	(Constant)	-,694	,446		-1,553	,122	
	attitude	,402	,065	,352	6,223	,000	,606
	norms	,723	,084	,487	8,615	,000	,671
3	(Constant)	-1,829	,472		-3,871	,000	
	attitude	,392	,061	,343	6,451	,000	,606
	norms	,545	,086	,368	6,354	,000	,671
	pc	,400	,077	,268	5,220	,000	,530

Exercise_final

Coefficients^a

Model		Correlations		Collinearity Statistics	
		Partial	Part	Tolerance	VIF
1	(Constant)				
	attitude	,606	,606	1,000	1,000
2	(Constant)				
	attitude	,405	,301	,729	1,373
	norms	,523	,416	,729	1,373
3	(Constant)				
	attitude	,418	,293	,728	1,374
	norms	,413	,288	,614	1,628
	pc	,349	,237	,783	1,277

a. Dependent Variable: Intention

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics	
						Tolerance	VIF
1	norms	,487 ^b	8,615	,000	,523	,729	1,373
	pc	,397 ^b	7,691	,000	,481	,929	1,077
2	pc	,268 ^c	5,220	,000	,349	,783	1,277

Excluded Variables^a

Model		Collinearity ...
		Minimum Tolerance
1	norms	,729
	pc	,929
2	pc	,614

a. Dependent Variable: Intention

b. Predictors in the Model: (Constant), attitude

c. Predictors in the Model: (Constant), attitude, norms

Exercise_final

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	attitude	norms	pc
1	1	1,978	1,000	,01	,01		
	2	,022	9,457	,99	,99		
2	1	2,967	1,000	,00	,00	,00	
	2	,023	11,358	,31	,87	,03	
	3	,010	16,837	,69	,13	,97	
3	1	3,950	1,000	,00	,00	,00	,00
	2	,028	11,900	,05	,77	,00	,16
	3	,012	17,895	,69	,05	,01	,74
	4	,010	19,607	,26	,18	,98	,10

a. Dependent Variable: Intention

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	,7126	7,4013	5,8875	1,04706	200
Std. Predicted Value	-4,942	1,446	,000	1,000	200
Standard Error of Predicted Value	,061	,337	,114	,045	200
Adjusted Predicted Value	,6616	7,4162	5,8926	1,03901	200
Residual	-4,26705	1,60986	,00000	,86108	200
Std. Residual	-4,918	1,855	,000	,992	200
Stud. Residual	-5,117	1,889	-,003	1,011	200
Deleted Residual	-4,61947	1,66849	-,00510	,89473	200
Stud. Deleted Residual	-5,483	1,901	-,007	1,029	200
Mahal. Distance	,002	29,031	2,985	4,153	200
Cook's Distance	,000	,541	,010	,049	200
Centered Leverage Value	,000	,146	,015	,021	200

a. Dependent Variable: Intention

REGRESSION

```

/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA COLLIN TOL CHANGE ZPP
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT Intention
/METHOD=ENTER attitude norms pc
/METHOD=ENTER past

```


Exercise_final

/SAVE COOK.

Regression

Notes

Output Created		29-OCT-2015 19:05:34
Comments		
Input	Data	C: \\Users\\iMac\\Desktop\\Condom_final. sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA COLLIN TOL CHANGE ZPP /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Intention /METHOD=ENTER attitude norms pc /METHOD=ENTER past /SAVE COOK.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,04
	Memory Required	5776 bytes
	Additional Memory Required for Residual Plots	0 bytes
Variables Created or Modified	COO_2	Cook's Distance

Exercise_final

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	pc, attitude, norms ^b	.	Enter
2	past ^b	.	Enter

a. Dependent Variable: Intention

b. All requested variables entered.

Model Summary^c

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics		
					R Square Change	F Change	df1
1	,772 ^a	,597	,590	,86764	,597	96,604	3
2	,820 ^b	,672	,665	,78414	,076	44,967	1

Model Summary^c

Model	Change Statistics	
	df2	Sig. F Change
1	196	,000
2	195	,000

a. Predictors: (Constant), pc, attitude, norms

b. Predictors: (Constant), pc, attitude, norms, past

c. Dependent Variable: Intention

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	218,170	3	72,723	96,604	,000 ^b
	Residual	147,549	196	,753		
	Total	365,719	199			
2	Regression	245,819	4	61,455	99,948	,000 ^c
	Residual	119,900	195	,615		
	Total	365,719	199			

a. Dependent Variable: Intention

b. Predictors: (Constant), pc, attitude, norms

c. Predictors: (Constant), pc, attitude, norms, past

Exercise_final

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations
		B	Std. Error	Beta			Zero-order
1	(Constant)	-1,829	,472		-3,871	,000	
	attitude	,392	,061	,343	6,451	,000	,606
	norms	,545	,086	,368	6,354	,000	,671
	pc	,400	,077	,268	5,220	,000	,530
2	(Constant)	-1,625	,428		-3,796	,000	
	attitude	,319	,056	,279	5,705	,000	,606
	norms	,371	,082	,250	4,531	,000	,671
	pc	,240	,073	,160	3,269	,001	,530
	past	,371	,055	,358	6,706	,000	,698

Coefficients^a

Model		Correlations		Collinearity Statistics	
		Partial	Part	Tolerance	VIF
1	(Constant)				
	attitude	,418	,293	,728	1,374
	norms	,413	,288	,614	1,628
	pc	,349	,237	,783	1,277
2	(Constant)				
	attitude	,378	,234	,701	1,427
	norms	,309	,186	,552	1,811
	pc	,228	,134	,700	1,429
	past	,433	,275	,590	1,696

a. Dependent Variable: Intention

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics	
						Tolerance	VIF
1	past	,358 ^b	6,706	,000	,433	,590	1,696

Excluded Variables^a

Model		Collinearity ...
		Minimum Tolerance
1	past	,552

Exercise_final

a. Dependent Variable: Intention

b. Predictors in the Model: (Constant), pc, attitude, norms

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	attitude	norms	pc
1	1	3,950	1,000	,00	,00	,00	,00
	2	,028	11,900	,05	,77	,00	,16
	3	,012	17,895	,69	,05	,01	,74
	4	,010	19,607	,26	,18	,98	,10
2	1	4,925	1,000	,00	,00	,00	,00
	2	,028	13,206	,01	,78	,00	,11
	3	,026	13,861	,19	,01	,00	,04
	4	,012	20,551	,31	,15	,15	,84
	5	,009	22,774	,49	,06	,85	,01

Collinearity Diagnostics^a

Model	Dimension	Variance ...
		past
1	1	
	2	
	3	
	4	
2	1	,00
	2	,10
	3	,69
	4	,06
	5	,15

a. Dependent Variable: Intention

Exercise_final

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	,4082	7,4041	5,8875	1,11143	200
Std. Predicted Value	-4,930	1,365	,000	1,000	200
Standard Error of Predicted Value	,061	,308	,114	,049	200
Adjusted Predicted Value	,3002	7,4190	5,8885	1,10786	200
Residual	-3,58772	2,68739	,00000	,77622	200
Std. Residual	-4,575	3,427	,000	,990	200
Stud. Residual	-4,804	3,715	-,001	1,019	200
Deleted Residual	-3,95551	3,15847	-,00104	,82320	200
Stud. Deleted Residual	-5,103	3,844	-,003	1,034	200
Mahal. Distance	,197	29,698	3,980	5,455	200
Cook's Distance	,000	,484	,013	,054	200
Centered Leverage Value	,001	,149	,020	,027	200

a. Dependent Variable: Intention

REGRESSION

```

/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA COLLIN TOL CHANGE ZPP
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT Intention
/METHOD=ENTER attitude norms pc
/METHOD=ENTER importance
/METHOD=ENTER past
/SAVE COOK.

```

Regression

Exercise_final

Notes

Output Created		29-OCT-2015 19:05:34
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final. sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA COLLIN TOL CHANGE ZPP /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Intention /METHOD=ENTER attitude norms pc /METHOD=ENTER importance /METHOD=ENTER past /SAVE COOK.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,05
	Memory Required	6608 bytes
	Additional Memory Required for Residual Plots	0 bytes
Variables Created or Modified	COO_3	Cook's Distance

Exercise_final

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	pc, attitude, norms ^b	.	Enter
2	importance ^b	.	Enter
3	past ^b	.	Enter

a. Dependent Variable: Intention

b. All requested variables entered.

Model Summary^d

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics		
					R Square Change	F Change	df1
1	,772 ^a	,597	,590	,86764	,597	96,604	3
2	,825 ^b	,680	,674	,77447	,084	50,993	1
3	,854 ^c	,730	,723	,71401	,049	35,426	1

Model Summary^d

Model	Change Statistics	
	df2	Sig. F Change
1	196	,000
2	195	,000
3	194	,000

a. Predictors: (Constant), pc, attitude, norms

b. Predictors: (Constant), pc, attitude, norms, importance

c. Predictors: (Constant), pc, attitude, norms, importance, past

d. Dependent Variable: Intention

Exercise_final

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	218,170	3	72,723	96,604	,000 ^b
	Residual	147,549	196	,753		
	Total	365,719	199			
2	Regression	248,756	4	62,189	103,681	,000 ^c
	Residual	116,963	195	,600		
	Total	365,719	199			
3	Regression	266,816	5	53,363	104,674	,000 ^d
	Residual	98,902	194	,510		
	Total	365,719	199			

a. Dependent Variable: Intention

b. Predictors: (Constant), pc, attitude, norms

c. Predictors: (Constant), pc, attitude, norms, importance

d. Predictors: (Constant), pc, attitude, norms, importance, past

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations
		B	Std. Error	Beta			Zero-order
1	(Constant)	-1,829	,472		-3,871	,000	
	attitude	,392	,061	,343	6,451	,000	,606
	norms	,545	,086	,368	6,354	,000	,671
	pc	,400	,077	,268	5,220	,000	,530
2	(Constant)	-1,575	,423		-3,722	,000	
	attitude	,086	,069	,075	1,239	,217	,606
	norms	,386	,080	,260	4,829	,000	,671
	pc	,274	,071	,183	3,880	,000	,530
	importance	,512	,072	,474	7,141	,000	,766
3	(Constant)	-1,446	,391		-3,702	,000	
	attitude	,073	,064	,064	1,148	,252	,606
	norms	,266	,076	,180	3,492	,001	,671
	pc	,161	,068	,108	2,378	,018	,530
	importance	,433	,067	,401	6,418	,000	,766
	past	,306	,051	,295	5,952	,000	,698

Exercise_final

Coefficients^a

Model		Correlations		Collinearity Statistics	
		Partial	Part	Tolerance	VIF
1	(Constant)				
	attitude	,418	,293	,728	1,374
	norms	,413	,288	,614	1,628
	pc	,349	,237	,783	1,277
2	(Constant)				
	attitude	,088	,050	,448	2,233
	norms	,327	,196	,566	1,767
	pc	,268	,157	,734	1,362
	importance	,455	,289	,372	2,688
3	(Constant)				
	attitude	,082	,043	,447	2,236
	norms	,243	,130	,527	1,898
	pc	,168	,089	,677	1,477
	importance	,418	,240	,357	2,797
	past	,393	,222	,567	1,765

a. Dependent Variable: Intention

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics	
						Tolerance	VIF
1	importance	,474 ^b	7,141	,000	,455	,372	2,688
	past	,358 ^b	6,706	,000	,433	,590	1,696
2	past	,295 ^c	5,952	,000	,393	,567	1,765

Excluded Variables^a

Model		Collinearity ...
		Minimum Tolerance
1	importance	,372
	past	,552
2	past	,357

a. Dependent Variable: Intention

b. Predictors in the Model: (Constant), pc, attitude, norms

c. Predictors in the Model: (Constant), pc, attitude, norms, importance

Exercise_final

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	attitude	norms	pc
1	1	3,950	1,000	,00	,00	,00	,00
	2	,028	11,900	,05	,77	,00	,16
	3	,012	17,895	,69	,05	,01	,74
	4	,010	19,607	,26	,18	,98	,10
2	1	4,934	1,000	,00	,00	,00	,00
	2	,033	12,314	,09	,23	,01	,14
	3	,014	18,604	,44	,14	,00	,37
	4	,011	21,618	,02	,33	,68	,36
	5	,009	23,777	,45	,29	,31	,13
3	1	5,909	1,000	,00	,00	,00	,00
	2	,033	13,397	,06	,26	,00	,11
	3	,026	15,112	,17	,02	,01	,01
	4	,013	21,371	,25	,06	,04	,54
	5	,010	24,004	,02	,45	,53	,20
	6	,009	26,249	,51	,21	,42	,15

Collinearity Diagnostics^a

Model	Dimension	Variance Proportions	
		importance	past
1	1		
	2		
	3		
	4		
2	1	,00	
	2	,08	
	3	,24	
	4	,07	
	5	,61	
3	1	,00	,00
	2	,08	,03
	3	,00	,72
	4	,26	,15
	5	,22	,06
	6	,43	,03

a. Dependent Variable: Intention

Exercise_final

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	,2907	7,1811	5,8875	1,15792	200
Std. Predicted Value	-4,834	1,117	,000	1,000	200
Standard Error of Predicted Value	,063	,286	,114	,049	200
Adjusted Predicted Value	,1607	7,1940	5,8881	1,15346	200
Residual	-2,76067	2,22525	,00000	,70498	200
Std. Residual	-3,866	3,117	,000	,987	200
Stud. Residual	-4,135	3,399	,000	1,019	200
Deleted Residual	-3,15706	2,64697	-,00063	,75190	200
Stud. Deleted Residual	-4,319	3,496	-,002	1,030	200
Mahal. Distance	,547	30,988	4,975	6,214	200
Cook's Distance	,000	,409	,012	,044	200
Centered Leverage Value	,003	,156	,025	,031	200

a. Dependent Variable: Intention

REGRESSION

```

/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA COLLIN TOL CHANGE ZPP
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT Intention
/METHOD=ENTER attitudeimportance norms pc
/METHOD=ENTER past
/SAVE COOK.

```

Regression

Exercise_final

Notes

Output Created		29-OCT-2015 19:05:34
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final. sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA COLLIN TOL CHANGE ZPP /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Intention /METHOD=ENTER attitudeimportance norms pc /METHOD=ENTER past /SAVE COOK.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,04
	Memory Required	5856 bytes
	Additional Memory Required for Residual Plots	0 bytes
Variables Created or Modified	COO_4	Cook's Distance

Exercise_final

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	pc, attitudeimportance, norms ^b	.	Enter
2	past ^b	.	Enter

a. Dependent Variable: Intention

b. All requested variables entered.

Model Summary^c

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics		
					R Square Change	F Change	df1
1	,809 ^a	,654	,648	,80380	,654	123,348	3
2	,843 ^b	,711	,705	,73624	,057	38,619	1

Model Summary^c

Model	Change Statistics	
	df2	Sig. F Change
1	196	,000
2	195	,000

a. Predictors: (Constant), pc, attitudeimportance, norms

b. Predictors: (Constant), pc, attitudeimportance, norms, past

c. Dependent Variable: Intention

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	239,084	3	79,695	123,348	,000 ^b
	Residual	126,635	196	,646		
	Total	365,719	199			
2	Regression	260,018	4	65,004	119,922	,000 ^c
	Residual	105,701	195	,542		
	Total	365,719	199			

a. Dependent Variable: Intention

b. Predictors: (Constant), pc, attitudeimportance, norms

c. Predictors: (Constant), pc, attitudeimportance, norms, past

Exercise_final

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-1,814	,435		-4,173	,000
	attitudeimportance	,569	,063	,476	8,992	,000
	norms	,417	,082	,281	5,059	,000
	pc	,337	,072	,225	4,709	,000
2	(Constant)	-1,637	,399		-4,099	,000
	attitudeimportance	,476	,060	,398	7,944	,000
	norms	,284	,078	,192	3,622	,000
	pc	,206	,069	,138	2,988	,003
	past	,328	,053	,316	6,214	,000

Coefficients^a

Model		Correlations			Collinearity Statistics	
		Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)					
	attitudeimportance	,727	,540	,378	,631	1,584
	norms	,671	,340	,213	,572	1,750
	pc	,530	,319	,198	,772	1,295
2	(Constant)					
	attitudeimportance	,727	,494	,306	,592	1,690
	norms	,671	,251	,139	,529	1,890
	pc	,530	,209	,115	,699	1,430
	past	,698	,407	,239	,574	1,742

a. Dependent Variable: Intention

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics	
						Tolerance	VIF
1	past	,316 ^b	6,214	,000	,407	,574	1,742

Excluded Variables^a

Model		Collinearity ...
		Minimum Tolerance
1	past	,529

Exercise_final

a. Dependent Variable: Intention

b. Predictors in the Model: (Constant), pc, attitudeimportance, norms

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	attitudeimportance	norms	pc
1	1	3,956	1,000	,00	,00	,00	,00
	2	,022	13,517	,11	,65	,01	,22
	3	,013	17,721	,64	,03	,02	,75
	4	,009	20,442	,25	,31	,97	,03
2	1	4,933	1,000	,00	,00	,00	,00
	2	,026	13,835	,20	,01	,00	,04
	3	,021	15,391	,01	,66	,01	,18
	4	,012	20,539	,40	,16	,07	,77
	5	,009	23,296	,38	,16	,91	,00

Collinearity Diagnostics^a

Model	Dimension	Variance ...
		past
1	1	
	2	
	3	
	4	
2	1	,00
	2	,65
	3	,15
	4	,11
	5	,08

a. Dependent Variable: Intention

Exercise_final

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	,2766	7,3506	5,8875	1,14308	200
Std. Predicted Value	-4,909	1,280	,000	1,000	200
Standard Error of Predicted Value	,053	,291	,106	,049	200
Adjusted Predicted Value	,1441	7,3630	5,8890	1,13822	200
Residual	-2,98143	2,37842	,00000	,72881	200
Std. Residual	-4,050	3,230	,000	,990	200
Stud. Residual	-4,313	3,516	-,001	1,020	200
Deleted Residual	-3,38180	2,81760	-,00152	,77429	200
Stud. Deleted Residual	-4,523	3,624	-,003	1,031	200
Mahal. Distance	,050	30,023	3,980	5,815	200
Cook's Distance	,000	,500	,013	,054	200
Centered Leverage Value	,000	,151	,020	,029	200

a. Dependent Variable: Intention

REGRESSION

```

/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA COLLIN TOL CHANGE ZPP
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT intention
/METHOD=ENTER attitude norms pc
/METHOD=ENTER past
/METHOD=ENTER Current
/SAVE COOK.

```

Regression

Exercise_final

Notes

Output Created		29-OCT-2015 19:05:34
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final. sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA COLLIN TOL CHANGE ZPP /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT intention /METHOD=ENTER attitude norms pc /METHOD=ENTER past /METHOD=ENTER Current /SAVE COOK.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,03
	Memory Required	6688 bytes
	Additional Memory Required for Residual Plots	0 bytes
Variables Created or Modified	COO_5	Cook's Distance

Exercise_final

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	pc, attitude, norms ^b	.	Enter
2	past ^b	.	Enter
3	When you have sex with a new partner, how often to you use / condoms? ^b	.	Enter

a. Dependent Variable: Intention

b. All requested variables entered.

Model Summary^d

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics		
					R Square Change	F Change	df1
1	,772 ^a	,597	,590	,86764	,597	96,604	3
2	,820 ^b	,672	,665	,78414	,076	44,967	1
3	,900 ^c	,809	,804	,59945	,137	139,664	1

Model Summary^d

Model	Change Statistics	
	df2	Sig. F Change
1	196	,000
2	195	,000
3	194	,000

a. Predictors: (Constant), pc, attitude, norms

b. Predictors: (Constant), pc, attitude, norms, past

c. Predictors: (Constant), pc, attitude, norms, past, When you have sex with a new partner, how often to you use / condoms?

d. Dependent Variable: Intention

Exercise_final

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	218,170	3	72,723	96,604	,000 ^b
	Residual	147,549	196	,753		
	Total	365,719	199			
2	Regression	245,819	4	61,455	99,948	,000 ^c
	Residual	119,900	195	,615		
	Total	365,719	199			
3	Regression	296,006	5	59,201	164,749	,000 ^d
	Residual	69,712	194	,359		
	Total	365,719	199			

a. Dependent Variable: Intention

b. Predictors: (Constant), pc, attitude, norms

c. Predictors: (Constant), pc, attitude, norms, past

d. Predictors: (Constant), pc, attitude, norms, past, When you have sex with a new partner, how often to you use / condoms?

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-1,829	,472		-3,871	,000
	attitude	,392	,061	,343	6,451	,000
	norms	,545	,086	,368	6,354	,000
	pc	,400	,077	,268	5,220	,000
2	(Constant)	-1,625	,428		-3,796	,000
	attitude	,319	,056	,279	5,705	,000
	norms	,371	,082	,250	4,531	,000
	pc	,240	,073	,160	3,269	,001
	past	,371	,055	,358	6,706	,000
3	(Constant)	-,589	,339		-1,740	,083
	attitude	,167	,045	,146	3,739	,000
	norms	,169	,065	,114	2,606	,010
	pc	,111	,057	,074	1,941	,054
	past	,154	,046	,148	3,331	,001
	When you have sex with a new partner, how often to you use / condoms?	,523	,044	,579	11,818	,000

Exercise_final

Coefficients^a

Model		Correlations			Collinearity Statistics	
		Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)					
	attitude	,606	,418	,293	,728	1,374
	norms	,671	,413	,288	,614	1,628
	pc	,530	,349	,237	,783	1,277
2	(Constant)					
	attitude	,606	,378	,234	,701	1,427
	norms	,671	,309	,186	,552	1,811
	pc	,530	,228	,134	,700	1,429
	past	,698	,433	,275	,590	1,696
3	(Constant)					
	attitude	,606	,259	,117	,642	1,557
	norms	,671	,184	,082	,514	1,946
	pc	,530	,138	,061	,674	1,483
	past	,698	,233	,104	,496	2,017
	When you have sex with a new partner, how often to you use / condoms?	,866	,647	,370	,410	2,441

a. Dependent Variable: Intention

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity
						Tolerance
1	past	,358 ^b	6,706	,000	,433	,590
	When you have sex with a new partner, how often to you use / condoms?	,644 ^b	13,978	,000	,707	,487
2	When you have sex with a new partner, how often to you use / condoms?	,579 ^c	11,818	,000	,647	,410

Exercise_final

Excluded Variables^a

Model		Collinearity Statistics	
		VIF	Minimum Tolerance
1	past	1,696	,552
	When you have sex with a new partner, how often to you use / condoms?	2,053	,487
2	When you have sex with a new partner, how often to you use / condoms?	2,441	,410

a. Dependent Variable: Intention

b. Predictors in the Model: (Constant), pc, attitude, norms

c. Predictors in the Model: (Constant), pc, attitude, norms, past

Collinearity Diagnostics^a

Model		Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	attitude	norms	pc
1	1	3,950	1,000	,00	,00	,00	,00
	2	,028	11,900	,05	,77	,00	,16
	3	,012	17,895	,69	,05	,01	,74
	4	,010	19,607	,26	,18	,98	,10
2	1	4,925	1,000	,00	,00	,00	,00
	2	,028	13,206	,01	,78	,00	,11
	3	,026	13,861	,19	,01	,00	,04
	4	,012	20,551	,31	,15	,15	,84
	5	,009	22,774	,49	,06	,85	,01
3	1	5,898	1,000	,00	,00	,00	,00
	2	,037	12,597	,14	,00	,01	,04
	3	,028	14,462	,00	,69	,00	,08
	4	,017	18,605	,00	,08	,01	,08
	5	,011	22,770	,17	,23	,29	,72
	6	,009	26,305	,69	,00	,70	,08

Exercise_final

Collinearity Diagnostics^a

		Variance Proportions	
Model	Dimension	past	When you have sex with a new partner, how often to you use / condoms?
1	1		
	2		
	3		
	4		
2	1	,00	
	2	,10	
	3	,69	
	4	,06	
	5	,15	
3	1	,00	,00
	2	,07	,32
	3	,14	,00
	4	,79	,46
	5	,00	,03
	6	,01	,19

a. Dependent Variable: Intention

Exercise_final

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	,8721	7,2392	5,8875	1,21962	200
Std. Predicted Value	-4,112	1,108	,000	1,000	200
Standard Error of Predicted Value	,046	,267	,095	,041	200
Adjusted Predicted Value	,8479	7,2518	5,8878	1,21125	200
Residual	-2,28512	1,96414	,00000	,59187	200
Std. Residual	-3,812	3,277	,000	,987	200
Stud. Residual	-4,079	3,381	,000	1,015	200
Deleted Residual	-2,61692	2,09177	-,00032	,62621	200
Stud. Deleted Residual	-4,255	3,477	-,001	1,026	200
Mahal. Distance	,197	38,629	4,975	6,243	200
Cook's Distance	,000	,403	,010	,038	200
Centered Leverage Value	,001	,194	,025	,031	200

a. Dependent Variable: Intention

REGRESSION

```

/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA COLLIN TOL CHANGE ZPP
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT intention
/METHOD=ENTER attitudeimportance norms pc
/METHOD=ENTER past
/METHOD=ENTER Current
/SAVE COOK.

```

Regression

Exercise_final

Notes

Output Created		29-OCT-2015 19:05:34
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final. sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA COLLIN TOL CHANGE ZPP /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT intention /METHOD=ENTER attitudeimportance norms pc /METHOD=ENTER past /METHOD=ENTER Current /SAVE COOK.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,02
	Memory Required	6720 bytes
	Additional Memory Required for Residual Plots	0 bytes
Variables Created or Modified	COO_6	Cook's Distance

Exercise_final

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	pc, attitudeimportance, norms ^b	.	Enter
2	past ^b	.	Enter
3	When you have sex with a new partner, how often to you use / condoms? ^b	.	Enter

a. Dependent Variable: Intention

b. All requested variables entered.

Model Summary^d

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics		
					R Square Change	F Change	df1
1	,809 ^a	,654	,648	,80380	,654	123,348	3
2	,843 ^b	,711	,705	,73624	,057	38,619	1
3	,906 ^c	,822	,817	,57982	,111	120,409	1

Model Summary^d

Model	Change Statistics	
	df2	Sig. F Change
1	196	,000
2	195	,000
3	194	,000

a. Predictors: (Constant), pc, attitudeimportance, norms

b. Predictors: (Constant), pc, attitudeimportance, norms, past

c. Predictors: (Constant), pc, attitudeimportance, norms, past, When you have sex with a new partner, how often to you use / condoms?

d. Dependent Variable: Intention

Exercise_final

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	239,084	3	79,695	123,348	,000 ^b
	Residual	126,635	196	,646		
	Total	365,719	199			
2	Regression	260,018	4	65,004	119,922	,000 ^c
	Residual	105,701	195	,542		
	Total	365,719	199			
3	Regression	300,498	5	60,100	178,767	,000 ^d
	Residual	65,221	194	,336		
	Total	365,719	199			

a. Dependent Variable: Intention

b. Predictors: (Constant), pc, attitudeimportance, norms

c. Predictors: (Constant), pc, attitudeimportance, norms, past

d. Predictors: (Constant), pc, attitudeimportance, norms, past, When you have sex with a new partner, how often to you use / condoms?

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-1,814	,435		-4,173	,000
	attitudeimportance	,569	,063	,476	8,992	,000
	norms	,417	,082	,281	5,059	,000
	pc	,337	,072	,225	4,709	,000
2	(Constant)	-1,637	,399		-4,099	,000
	attitudeimportance	,476	,060	,398	7,944	,000
	norms	,284	,078	,192	3,622	,000
	pc	,206	,069	,138	2,988	,003
	past	,328	,053	,316	6,214	,000
3	(Constant)	-,677	,326		-2,075	,039
	attitudeimportance	,270	,051	,226	5,320	,000
	norms	,133	,063	,090	2,107	,036
	pc	,101	,055	,068	1,840	,067
	past	,145	,045	,139	3,232	,001
	When you have sex with a new partner, how often to you use / condoms?	,484	,044	,536	10,973	,000

Exercise_final

Coefficients^a

Model		Correlations			Collinearity Statistics	
		Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)					
	attitudeimportance	,727	,540	,378	,631	1,584
	norms	,671	,340	,213	,572	1,750
	pc	,530	,319	,198	,772	1,295
2	(Constant)					
	attitudeimportance	,727	,494	,306	,592	1,690
	norms	,671	,251	,139	,529	1,890
	pc	,530	,209	,115	,699	1,430
	past	,698	,407	,239	,574	1,742
3	(Constant)					
	attitudeimportance	,727	,357	,161	,511	1,957
	norms	,671	,150	,064	,504	1,983
	pc	,530	,131	,056	,679	1,474
	past	,698	,226	,098	,494	2,023
	When you have sex with a new partner, how often to you use / condoms?	,866	,619	,333	,386	2,592

a. Dependent Variable: Intention

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity
						Tolerance
1	past	,316 ^b	6,214	,000	,407	,574
	When you have sex with a new partner, how often to you use / condoms?	,594 ^b	12,817	,000	,676	,448
2	When you have sex with a new partner, how often to you use / condoms?	,536 ^c	10,973	,000	,619	,386

Exercise_final

Excluded Variables^a

Model		Collinearity Statistics	
		VIF	Minimum Tolerance
1	past	1,742	,529
	When you have sex with a new partner, how often to you use / condoms?	2,232	,448
2	When you have sex with a new partner, how often to you use / condoms?	2,592	,386

a. Dependent Variable: Intention

b. Predictors in the Model: (Constant), pc, attitudeimportance, norms

c. Predictors in the Model: (Constant), pc, attitudeimportance, norms, past

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	attitudeimportance	norms	pc
1	1	3,956	1,000	,00	,00	,00	,00
	2	,022	13,517	,11	,65	,01	,22
	3	,013	17,721	,64	,03	,02	,75
	4	,009	20,442	,25	,31	,97	,03
2	1	4,933	1,000	,00	,00	,00	,00
	2	,026	13,835	,20	,01	,00	,04
	3	,021	15,391	,01	,66	,01	,18
	4	,012	20,539	,40	,16	,07	,77
	5	,009	23,296	,38	,16	,91	,00
3	1	5,906	1,000	,00	,00	,00	,00
	2	,037	12,578	,14	,00	,01	,04
	3	,021	16,577	,00	,36	,01	,08
	4	,016	19,348	,00	,20	,00	,30
	5	,011	23,417	,21	,43	,24	,52
	6	,009	26,343	,65	,00	,74	,06

Exercise_final

Collinearity Diagnostics^a

		Variance Proportions	
Model	Dimension	past	When you have sex with a new partner, how often to you use / condoms?
1	1		
	2		
	3		
	4		
2	1	,00	
	2	,65	
	3	,15	
	4	,11	
	5	,08	
3	1	,00	,00
	2	,06	,29
	3	,50	,03
	4	,43	,40
	5	,00	,14
	6	,01	,15

a. Dependent Variable: Intention

Exercise_final

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	,7597	7,2232	5,8875	1,22884	200
Std. Predicted Value	-4,173	1,087	,000	1,000	200
Standard Error of Predicted Value	,043	,259	,092	,041	200
Adjusted Predicted Value	,7137	7,2341	5,8881	1,22038	200
Residual	-2,02933	1,79980	,00000	,57249	200
Std. Residual	-3,500	3,104	,000	,987	200
Stud. Residual	-3,776	3,210	-,001	1,015	200
Deleted Residual	-2,36184	1,92438	-,00062	,60621	200
Stud. Deleted Residual	-3,913	3,290	-,001	1,025	200
Mahal. Distance	,091	38,792	4,975	6,526	200
Cook's Distance	,000	,389	,010	,037	200
Centered Leverage Value	,000	,195	,025	,033	200

a. Dependent Variable: Intention

****self-identity factor analysis**

****recoding variables**

```
RECODE Self_1 (1=7) (2=6) (3=5) (4=4) (5=3) (6=2) (7=1).
RECODE Self_6 (1=7) (2=6) (3=5) (4=4) (5=3) (6=2) (7=1).
RECODE Self_12 (1=7) (2=6) (3=5) (4=4) (5=3) (6=2) (7=1).
RECODE Self_15 (1=7) (2=6) (3=5) (4=4) (5=3) (6=2) (7=1).
```

****factor analysis**

FACTOR

```
  /VARIABLES Self_1 Self_2 Self_4 Self_6 Self_7 Self_8 Self_9 Self_10 Self_11
Self_12 Self_15
  /ANALYSIS Self_1 Self_2 Self_4 Self_6 Self_7 Self_8 Self_9 Self_10 Self_11
Self_12 Self_15
  /PRINT INITIAL EXTRACTION ROTATION
  /CRITERIA MINEIGEN(1) ITERATE(25)
  /EXTRACTION PC
  /CRITERIA ITERATE(25) DELTA(0)
  /ROTATION OBLIMIN
  /METHOD=CORRELATION.
```

Factor Analysis

Notes

Output Created		29-OCT-2015 19:05:34
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final.sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	MISSING=EXCLUDE: User-defined missing values are treated as missing.
	Cases Used	LISTWISE: Statistics are based on cases with no missing values for any variable used.
Syntax		<p>FACTOR</p> <p>/VARIABLES Self_1 Self_2 Self_4 Self_6 Self_7 Self_8 Self_9 Self_10 Self_11 Self_12 Self_15</p> <p>/ANALYSIS Self_1 Self_2 Self_4 Self_6 Self_7 Self_8 Self_9 Self_10 Self_11 Self_12 Self_15</p> <p>/PRINT INITIAL EXTRACTION ROTATION</p> <p>/CRITERIA MINEIGEN(1) ITERATE(25)</p> <p>/EXTRACTION PC</p> <p>/CRITERIA ITERATE(25) DELTA(0)</p> <p>/ROTATION OBLIMIN...</p>
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,01
	Maximum Memory Required	16224 (15,844K) bytes

Communalities

	Initial	Extraction
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Condom use is something I rarely even think	1,000	,326
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I am the kind of person who always uses con	1,000	,756
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Condom use is an important part of who I am	1,000	,576
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Always using condoms when having sex with a	1,000	,672
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as a condom user.	1,000	,666

Communalities

	Initial	Extraction
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-For me, using condoms means more than just	1,000	,599
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who always uses con	1,000	,785
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who is concerned ab	1,000	,560
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who is concerned wi	1,000	,749
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I would feel at a loss if I were forced to	1,000	,650
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-For me, sex without condoms means more than	1,000	,371

Extraction Method: Principal Component Analysis.

Exercise_final

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	5,096	46,331	46,331	5,096	46,331	46,331
2	1,615	14,685	61,016	1,615	14,685	61,016
3	,879	7,993	69,009			
4	,826	7,511	76,520			
5	,597	5,432	81,952			
6	,536	4,875	86,826			
7	,422	3,833	90,659			
8	,390	3,548	94,207			
9	,260	2,365	96,572			
10	,206	1,870	98,443			
11	,171	1,557	100,000			

Total Variance Explained

Component	Rotation Sums of Squared Loadings ^a
	Total
1	4,965
2	2,008
3	
4	
5	
6	
7	
8	
9	
10	
11	

Extraction Method: Principal Component Analysis.

a. When components are correlated, sums of squared loadings cannot be added to obtain a total variance.

Component Matrix^a

	Component	
	1	2
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Condom use is something I rarely even think	,409	,399
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I am the kind of person who always uses con	,838	,231
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Condom use is an important part of who I am	,693	-,309
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Always using condoms when having sex with a	-,780	,252
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as a condom user.	,779	,245

Component Matrix^a

	Component	
	1	2
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-For me, using condoms means more than just	,660	-,405
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who always uses con	,869	,172
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who is concerned ab	,743	,089
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who is concerned wi	,850	,161
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I would feel at a loss if I were forced to	-,119	,798
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-For me, sex without condoms means more than	-,225	,566

Extraction Method: Principal Component Analysis.

a. 2 components extracted.

Pattern Matrix^a

	Component	
	1	2
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Condom use is something I rarely even think	,525	,315
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I am the kind of person who always uses con	,877	,064
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Condom use is an important part of who I am	,555	-,443
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Always using condoms when having sex with a	-,657	,403
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as a condom user.	,825	,089

Pattern Matrix^a

	Component	
	1	2
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-For me, using condoms means more than just	,491	-,531
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who always uses con	,886	,000
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who is concerned ab	,738	-,058
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who is concerned wi	,865	-,007
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I would feel at a loss if I were forced to	,157	,814
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-For me, sex without condoms means more than	-,022	,606

Extraction Method: Principal Component Analysis.

Rotation Method: Oblimin with Kaiser

Normalization.

a. Rotation converged in 7 iterations.

Exercise_final

a. Rotation converged in 7 iterations.

Structure Matrix

	Component	
	1	2
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Condom use is something I rarely even think	,479	,239
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I am the kind of person who always uses con	,867	-,064
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Condom use is an important part of who I am	,620	-,524
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Always using condoms when having sex with a	-,716	,499
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as a condom user.	,811	-,031

Structure Matrix

	Component	
	1	2
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-For me, using condoms means more than just	,568	-,603
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who always uses con	,886	-,130
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who is concerned ab	,746	-,166
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who is concerned wi	,866	-,133
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I would feel at a loss if I were forced to	,038	,791
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-For me, sex without condoms means more than	-,111	,609

Extraction Method: Principal Component Analysis.

Rotation Method: Oblimin with Kaiser

Normalization.

Exercise_final

Component Correlation Matrix

Component	1	2
1	1,000	-,146
2	-,146	1,000

Extraction Method: Principal

Component Analysis.

Rotation Method: Oblimin with Kaiser

Normalization.

****2 factors**

FACTOR

```
  /VARIABLES Self_1 Self_2 Self_4 Self_6 Self_7 Self_8 Self_9 Self_10 Self_11
Self_12 Self_15
  /ANALYSIS Self_1 Self_2 Self_4 Self_6 Self_7 Self_8 Self_9 Self_10 Self_11
Self_12 Self_15
  /PRINT INITIAL EXTRACTION ROTATION
  /CRITERIA MINEIGEN(1) ITERATE(25)
  /CRITERIA FACTORS (2)
  /EXTRACTION PC
  /CRITERIA ITERATE(25) DELTA(0)
  /ROTATION OBLIMIN
  /METHOD=CORRELATION.
```

Factor Analysis

Exercise_final

Notes

Output Created		29-OCT-2015 19:05:34
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final.sav
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	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	MISSING=EXCLUDE: User-defined missing values are treated as missing.
	Cases Used	LISTWISE: Statistics are based on cases with no missing values for any variable used.
Syntax		FACTOR /VARIABLES Self_1 Self_2 Self_4 Self_6 Self_7 Self_8 Self_9 Self_10 Self_11 Self_12 Self_15 /ANALYSIS Self_1 Self_2 Self_4 Self_6 Self_7 Self_8 Self_9 Self_10 Self_11 Self_12 Self_15 /PRINT INITIAL EXTRACTION ROTATION /CRITERIA MINEIGEN(1) ITERATE(25) /CRITERIA FACTORS (2) /EXTRACTION PC /CRITERIA ITERATE(25) DELTA (0) /ROTATION OBLIMIN...
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,01
	Maximum Memory Required	16224 (15,844K) bytes

Communalities

	Initial	Extraction
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Condom use is something I rarely even think	1,000	,326
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I am the kind of person who always uses con	1,000	,756
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Condom use is an important part of who I am	1,000	,576
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Always using condoms when having sex with a	1,000	,672
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as a condom user.	1,000	,666

Communalities

	Initial	Extraction
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-For me, using condoms means more than just	1,000	,599
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who always uses con	1,000	,785
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who is concerned ab	1,000	,560
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who is concerned wi	1,000	,749
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I would feel at a loss if I were forced to	1,000	,650
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-For me, sex without condoms means more than	1,000	,371

Extraction Method: Principal Component Analysis.

Exercise_final

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	5,096	46,331	46,331	5,096	46,331	46,331
2	1,615	14,685	61,016	1,615	14,685	61,016
3	,879	7,993	69,009			
4	,826	7,511	76,520			
5	,597	5,432	81,952			
6	,536	4,875	86,826			
7	,422	3,833	90,659			
8	,390	3,548	94,207			
9	,260	2,365	96,572			
10	,206	1,870	98,443			
11	,171	1,557	100,000			

Total Variance Explained

Component	Rotation Sums of Squared Loadings ^a
	Total
1	4,965
2	2,008
3	
4	
5	
6	
7	
8	
9	
10	
11	

Extraction Method: Principal Component Analysis.

a. When components are correlated, sums of squared loadings cannot be added to obtain a total variance.

Component Matrix^a

	Component	
	1	2
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Condom use is something I rarely even think	,409	,399
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I am the kind of person who always uses con	,838	,231
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Condom use is an important part of who I am	,693	-,309
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Always using condoms when having sex with a	-,780	,252
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as a condom user.	,779	,245

Component Matrix^a

	Component	
	1	2
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-For me, using condoms means more than just	,660	-,405
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who always uses con	,869	,172
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who is concerned ab	,743	,089
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who is concerned wi	,850	,161
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I would feel at a loss if I were forced to	-,119	,798
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-For me, sex without condoms means more than	-,225	,566

Extraction Method: Principal Component Analysis.

a. 2 components extracted.

Pattern Matrix^a

	Component	
	1	2
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Condom use is something I rarely even think	,525	,315
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I am the kind of person who always uses con	,877	,064
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Condom use is an important part of who I am	,555	-,443
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Always using condoms when having sex with a	-,657	,403
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as a condom user.	,825	,089

Pattern Matrix^a

	Component	
	1	2
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-For me, using condoms means more than just	,491	-,531
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who always uses con	,886	,000
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who is concerned ab	,738	-,058
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who is concerned wi	,865	-,007
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I would feel at a loss if I were forced to	,157	,814
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-For me, sex without condoms means more than	-,022	,606

Extraction Method: Principal Component Analysis.

Rotation Method: Oblimin with Kaiser

Normalization.

a. Rotation converged in 7 iterations.

Exercise_final

a. Rotation converged in 7 iterations.

Structure Matrix

	Component	
	1	2
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Condom use is something I rarely even think	,479	,239
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I am the kind of person who always uses con	,867	-,064
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Condom use is an important part of who I am	,620	-,524
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Always using condoms when having sex with a	-,716	,499
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as a condom user.	,811	-,031

Structure Matrix

	Component	
	1	2
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-For me, using condoms means more than just	,568	-,603
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who always uses con	,886	-,130
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who is concerned ab	,746	-,166
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who is concerned wi	,866	-,133
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I would feel at a loss if I were forced to	,038	,791
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-For me, sex without condoms means more than	-,111	,609

Extraction Method: Principal Component Analysis.

Rotation Method: Oblimin with Kaiser

Normalization.

Exercise_final

Component Correlation Matrix

Component	1	2
1	1,000	-,146
2	-,146	1,000

Extraction Method: Principal

Component Analysis.

Rotation Method: Oblimin with Kaiser

Normalization.

****1 factor**

FACTOR

```
/VARIABLES Self_1 Self_2 Self_4 Self_6 Self_7 Self_8 Self_9 Self_10 Self_11  
Self_12 Self_15  
/ANALYSIS Self_1 Self_2 Self_4 Self_6 Self_7 Self_8 Self_9 Self_10 Self_11  
Self_12 Self_15  
/PRINT INITIAL EXTRACTION ROTATION  
/CRITERIA MINEIGEN(1) ITERATE(25)  
/CRITERIA FACTORS (1)  
/EXTRACTION PC  
/CRITERIA ITERATE(25) DELTA(0)  
/ROTATION OBLIMIN  
/METHOD=CORRELATION.
```

Factor Analysis

Exercise_final

Notes

Output Created		29-OCT-2015 19:05:34
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final.sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	MISSING=EXCLUDE: User-defined missing values are treated as missing.
	Cases Used	LISTWISE: Statistics are based on cases with no missing values for any variable used.
Syntax		FACTOR /VARIABLES Self_1 Self_2 Self_4 Self_6 Self_7 Self_8 Self_9 Self_10 Self_11 Self_12 Self_15 /ANALYSIS Self_1 Self_2 Self_4 Self_6 Self_7 Self_8 Self_9 Self_10 Self_11 Self_12 Self_15 /PRINT INITIAL EXTRACTION ROTATION /CRITERIA MINEIGEN(1) ITERATE(25) /CRITERIA FACTORS (1) /EXTRACTION PC /CRITERIA ITERATE(25) DELTA (0) /ROTATION OBLIMIN...
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,01
	Maximum Memory Required	16224 (15,844K) bytes

Communalities

	Initial	Extraction
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Condom use is something I rarely even think	1,000	,167
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I am the kind of person who always uses con	1,000	,703
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Condom use is an important part of who I am	1,000	,481
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Always using condoms when having sex with a	1,000	,608
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as a condom user.	1,000	,607

Communalities

	Initial	Extraction
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-For me, using condoms means more than just	1,000	,435
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who always uses con	1,000	,756
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who is concerned ab	1,000	,552
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who is concerned wi	1,000	,723
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I would feel at a loss if I were forced to	1,000	,014
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-For me, sex without condoms means more than	1,000	,051

Extraction Method: Principal Component Analysis.

Exercise_final

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	5,096	46,331	46,331	5,096	46,331	46,331
2	1,615	14,685	61,016			
3	,879	7,993	69,009			
4	,826	7,511	76,520			
5	,597	5,432	81,952			
6	,536	4,875	86,826			
7	,422	3,833	90,659			
8	,390	3,548	94,207			
9	,260	2,365	96,572			
10	,206	1,870	98,443			
11	,171	1,557	100,000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component
	1
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Condom use is something I rarely even think	,409
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I am the kind of person who always uses con	,838

Component Matrix^a

	Component
	1
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Condom use is an important part of who I am	,693
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Always using condoms when having sex with a	-,780
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as a condom user.	,779
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-For me, using condoms means more than just	,660
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who always uses con	,869

Component Matrix^a

	Component
	1
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who is concerned ab	,743
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who is concerned wi	,850
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I would feel at a loss if I were forced to	-,119
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-For me, sex without condoms means more than	-,225

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

**Rotated
Component
Matrix^a**

--

a. Only one component was extracted. The solution cannot be rotated.

Exercise_final

**scale inspection

RELIABILITY

```
/VARIABLES=Self_7 Self_9 Self_8 Self_2 Self_4
/SCALE('Self-identity scale 1') ALL
/MODEL=ALPHA
/STATISTICS=CORR
/SUMMARY=TOTAL.
```

Reliability

Notes

Output Created	29-OCT-2015 19:05:34	
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final.sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=Self_7 Self_9 Self_8 Self_2 Self_4 /SCALE('Self-identity scale 1') ALL /MODEL=ALPHA /STATISTICS=CORR /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,01

Scale: Self-identity scale 1

Exercise_final

Case Processing Summary

		N	%
Cases	Valid	200	100,0
	Excluded ^a	0	,0
	Total	200	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,841	,845	5

Inter-Item Correlation Matrix

	Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as a condom user.	Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who always uses con	Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-For me, using condoms means more than just	Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I am the kind of person who always uses con
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as a condom user.	1,000	,668	,375	,665

Exercise_final

Inter-Item Correlation Matrix

	<p>Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...- Condom use is an important part of who I am</p>
<p>Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...I see myself as a condom user.</p>	,470

Exercise_final

Inter-Item Correlation Matrix

	Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as a condom user.	Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who always uses con	Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-For me, using condoms means more than just	Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I am the kind of person who always uses con
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who always uses con	,668	1,000	,432	,814
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-For me, using condoms means more than just	,375	,432	1,000	,407
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I am the kind of person who always uses con	,665	,814	,407	1,000
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Condom use is an important part of who I am	,470	,467	,494	,431

Exercise_final

Inter-Item Correlation Matrix

	<p>Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...- Condom use is an important part of who I am</p>
<p>Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who always uses con</p>	,467
<p>Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-For me, using condoms means more than just</p>	,494
<p>Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I am the kind of person who always uses con</p>	,431
<p>Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Condom use is an important part of who I am</p>	1,000

Exercise_final

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Squared Multiple Correlation
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as a condom user.	21,0100	23,528	,682	,516
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who always uses con	20,8500	22,862	,758	,702
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-For me, using condoms means more than just	21,3250	25,457	,520	,300
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I am the kind of person who always uses con	20,8450	23,167	,731	,691
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Condom use is an important part of who I am	21,5300	23,175	,569	,352

Exercise_final

Item-Total Statistics

	Cronbach's Alpha if Item Deleted
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as a condom user.	,800
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I see myself as someone who always uses con	,780
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-For me, using condoms means more than just	,842
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I am the kind of person who always uses con	,787
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Condom use is an important part of who I am	,835

```
COMPUTE self1=MEAN(Self_7, Self_9, Self_8, Self_2, Self_4).
```

RELIABILITY

```
/VARIABLES=Self_1 Self_12
/SCALE('Self-identity scale 2') ALL
/MODEL=ALPHA
/STATISTICS=CORR
/SUMMARY=TOTAL.
```

Reliability

Notes

Output Created		29-OCT-2015 19:05:34
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final. sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=Self_1 Self_12 /SCALE('Self-identity scale 2') ALL /MODEL=ALPHA /STATISTICS=CORR /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,01

Scale: Self-identity scale 2

Case Processing Summary

		N	%
Cases	Valid	200	100,0
	Excluded ^a	0	,0
	Total	200	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,320	,320	2

Inter-Item Correlation Matrix

	Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...- Condom use is something I rarely even think	Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I would feel at a loss if I were forced to
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Condom use is something I rarely even think	1,000	,191
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I would feel at a loss if I were forced to	,191	1,000

Exercise_final

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Squared Multiple Correlation
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Condom use is something I rarely even think	3,7000	3,236	,191	,036
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I would feel at a loss if I were forced to	4,0950	3,232	,191	,036

Item-Total Statistics

	Cronbach's Alpha if Item Deleted
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-Condom use is something I rarely even think	.
Read the following questions / carefully! / / Please indicate your answer by sliding the bar for eac...-I would feel at a loss if I were forced to	.

```
COMPUTE self2=MEAN(Self_1, Self_12).
```

```
EXAMINE VARIABLES=self1
/PLOT BOXPLOT STEMLEAF HISTOGRAM
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES EXTREME
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.
```

Explore

Exercise_final

Notes

Output Created	29-OCT-2015 19:05:34	
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final.sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=self1 /PLOT BOXPLOT STEMLEAF HISTOGRAM /COMPARE GROUPS /STATISTICS DESCRIPTIVES EXTREME /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:00,19
	Elapsed Time	00:00:00,17

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
self1	200	100,0%	0	0,0%	200	100,0%

Exercise_final

Descriptives

			Statistic	Std. Error
self1	Mean		5,2780	,08429
	95% Confidence Interval for Mean	Lower Bound	5,1118	
		Upper Bound	5,4442	
	5% Trimmed Mean		5,3678	
	Median		5,4000	
	Variance		1,421	
	Std. Deviation		1,19207	
	Minimum		1,00	
	Maximum		7,00	
	Range		6,00	
	Interquartile Range		1,40	
	Skewness		-1,026	,172
	Kurtosis		1,438	,342

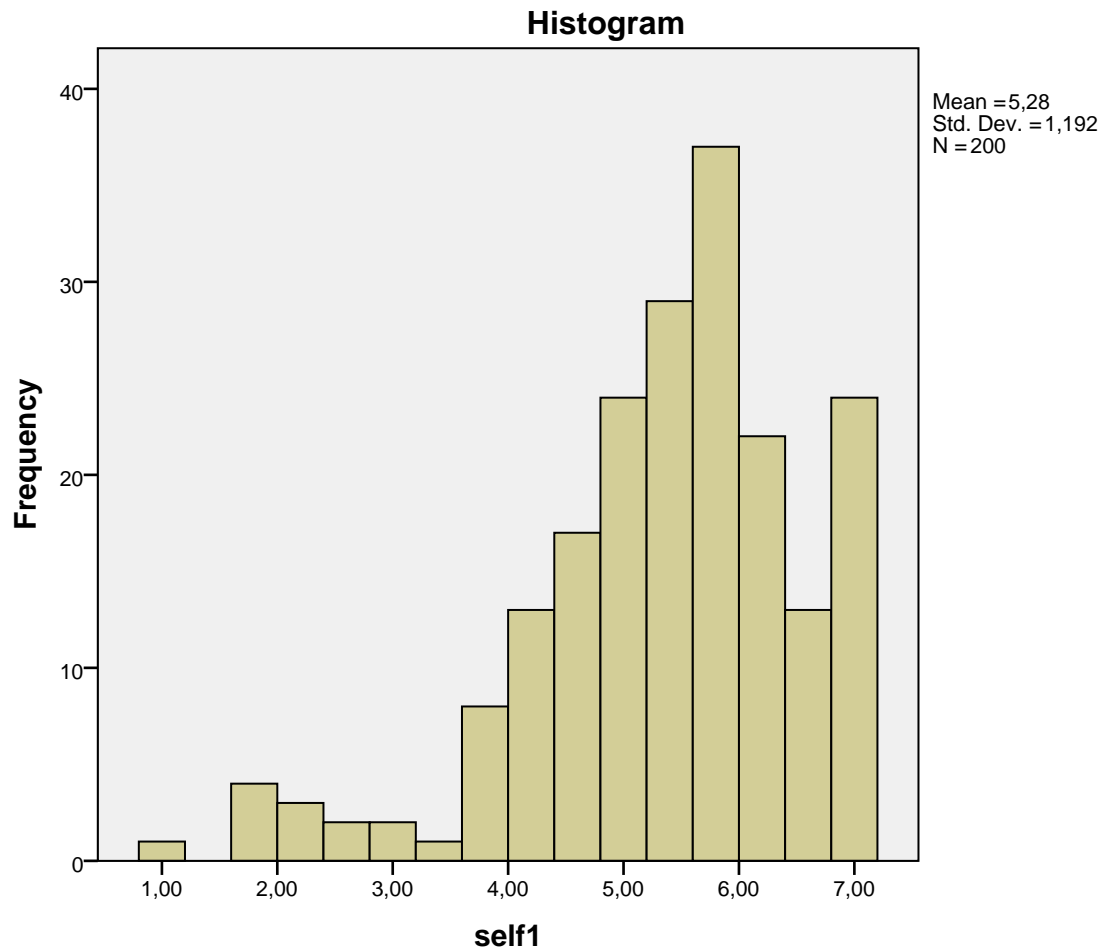
Extreme Values

			Case Number	Value
self1	Highest	1	26	7,00
		2	28	7,00
		3	32	7,00
		4	47	7,00
		5	55	7,00 ^a
	Lowest	1	133	1,00
		2	199	1,60
		3	188	1,80
		4	186	1,80
		5	79	1,80

a. Only a partial list of cases with the value 7,00 are shown in the table of upper extremes.

self1

Exercise_final



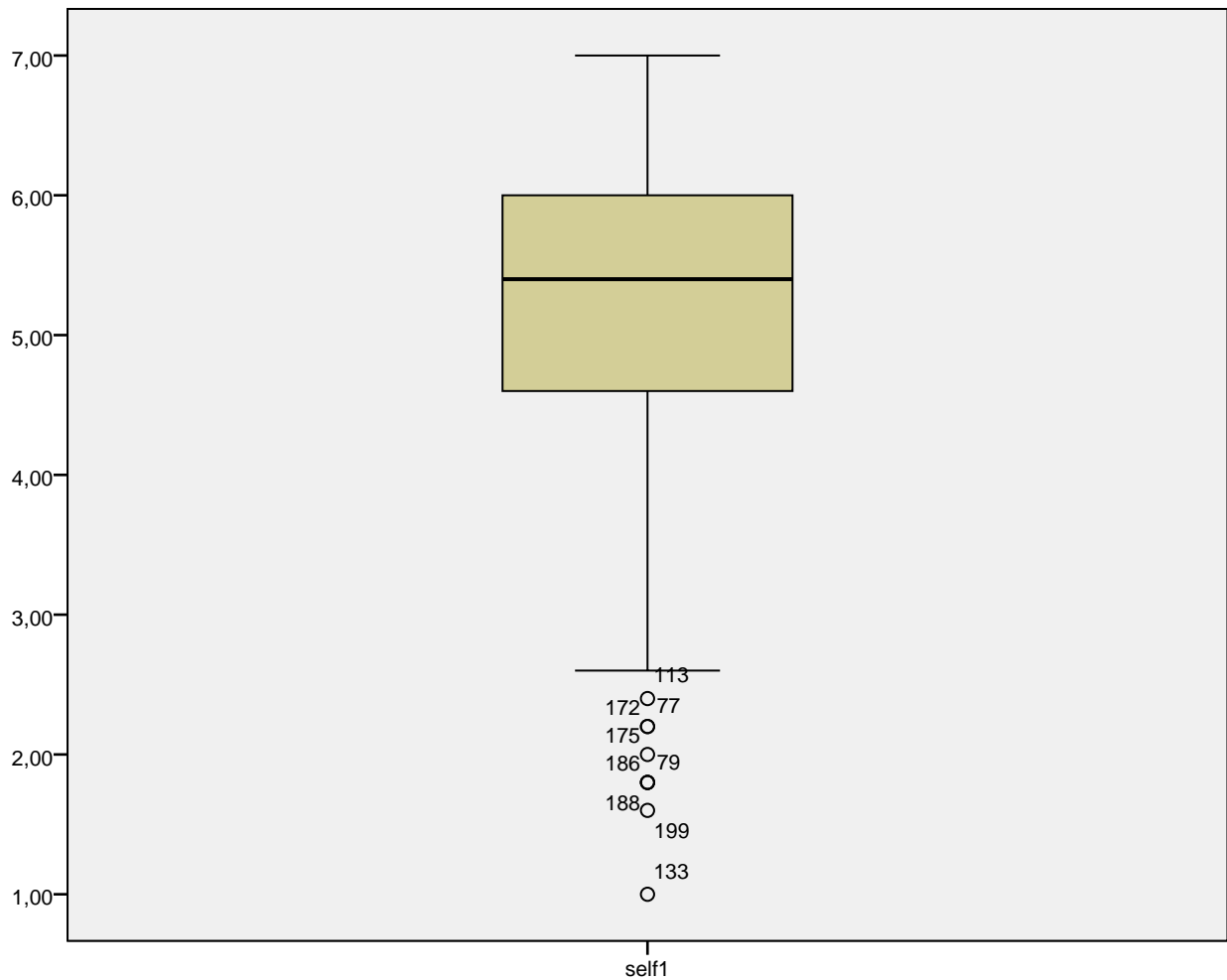
self1 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
9,00	Extremes	(=<2,4)
3,00	2 .	688
1,00	3 .	4
8,00	3 .	68888888
18,00	4 .	000000022222244444
22,00	4 .	6666666666668888888888
43,00	5 .	00000000000000222222222222444444444444444444444
37,00	5 .	666666666666666666888888888888888888888
31,00	6 .	000000000000000222222224444444444
14,00	6 .	6666888888888888

Exercise_final

14,00 7 . 0000000000000000

Stem width: 1,00
Each leaf: 1 case(s)



```
EXAMINE VARIABLES=self2
  /PLOT BOXPLOT STEMLEAF HISTOGRAM
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES EXTREME
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```


Explore

Notes

Output Created	29-OCT-2015 19:05:34	
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final. sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax	EXAMINE VARIABLES=self2 /PLOT BOXPLOT STEMLEAF HISTOGRAM /COMPARE GROUPS /STATISTICS DESCRIPTIVES EXTREME /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.	
Resources	Processor Time	00:00:00,17
	Elapsed Time	00:00:00,20

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
self2	200	100,0%	0	0,0%	200	100,0%

Exercise_final

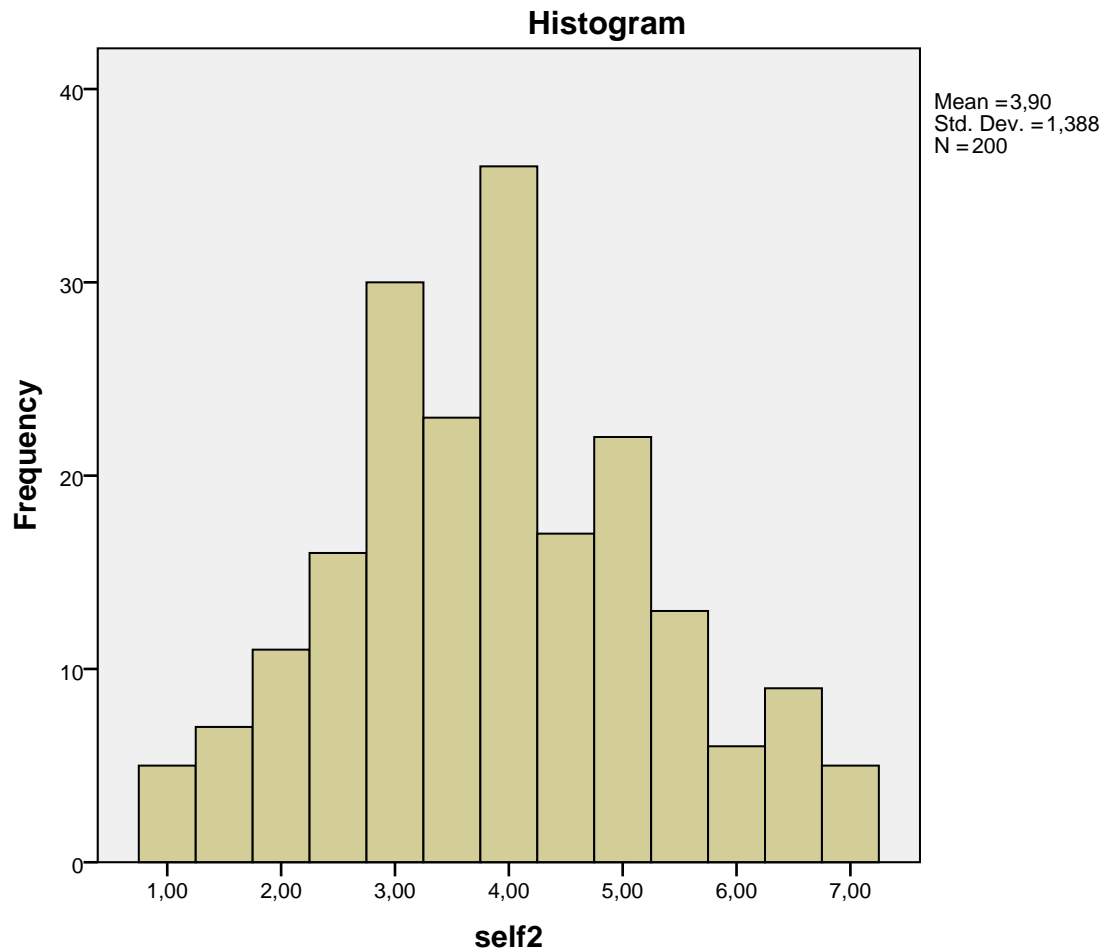
Descriptives

			Statistic	Std. Error
self2	Mean		3,8975	,09812
	95% Confidence Interval for Mean	Lower Bound	3,7040	
		Upper Bound	4,0910	
	5% Trimmed Mean		3,8861	
	Median		4,0000	
	Variance		1,925	
	Std. Deviation		1,38758	
	Minimum		1,00	
	Maximum		7,00	
	Range		6,00	
	Interquartile Range		2,00	
	Skewness		,172	,172
	Kurtosis		-,362	,342

Extreme Values

			Case Number	Value
self2	Highest	1	78	7,00
		2	119	7,00
		3	130	7,00
		4	176	7,00
		5	179	7,00
	Lowest	1	194	1,00
		2	137	1,00
		3	133	1,00
		4	99	1,00
		5	92	1,00

self2



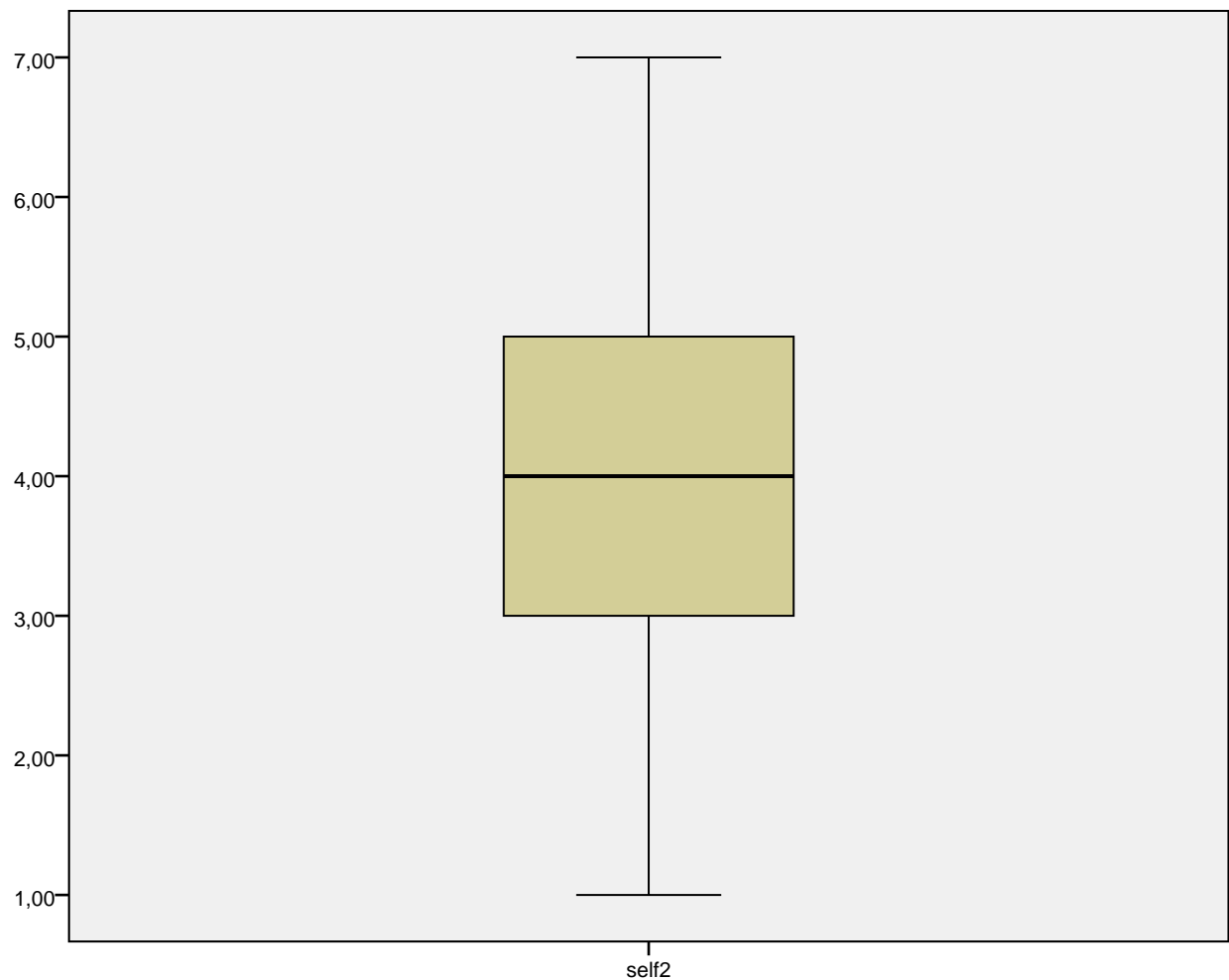
self2 Stem-and-Leaf Plot

Frequency	Stem &	Leaf
5,00	1 .	00000
7,00	1 .	555555
11,00	2 .	0000000000
16,00	2 .	55555555555555
30,00	3 .	000000000000000000000000000000
23,00	3 .	555555555555555555555555
36,00	4 .	00000000000000000000000000000000
17,00	4 .	5555555555555555
22,00	5 .	00000000000000000000
13,00	5 .	555555555555

Exercise_final

6,00	6 . 000000
9,00	6 . 555555555
5,00	7 . 00000

Stem width: 1,00
Each leaf: 1 case(s)



CORRELATIONS

```
/VARIABLES= Intention attitude norms pc past importance current self1 self2  
/PRINT=TWOTAIL NOSIG  
/MISSING=PAIRWISE.
```

Correlations

Exercise_final

Notes

Output Created		29-OCT-2015 19:05:35
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final. sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES= Intention attitude norms pc past importance current self1 self2 /PRINT=TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,02

Exercise_final

Correlations

		Intention	attitude	norms	pc
Intention	Pearson Correlation	1	,606**	,671**	,530**
	Sig. (2-tailed)		,000	,000	,000
	N	200	200	200	200
attitude	Pearson Correlation	,606**	1	,521**	,267**
	Sig. (2-tailed)	,000		,000	,000
	N	200	200	200	200
norms	Pearson Correlation	,671**	,521**	1	,465**
	Sig. (2-tailed)	,000	,000		,000
	N	200	200	200	200
pc	Pearson Correlation	,530**	,267**	,465**	1
	Sig. (2-tailed)	,000	,000	,000	
	N	200	200	200	200
past	Pearson Correlation	,698**	,429**	,561**	,500**
	Sig. (2-tailed)	,000	,000	,000	,000
	N	200	200	200	200
importance	Pearson Correlation	,766**	,731**	,605**	,434**
	Sig. (2-tailed)	,000	,000	,000	,000
	N	200	200	200	200
When you have sex with a new partner, how often to you use / condoms?	Pearson Correlation	,866**	,548**	,628**	,501**
	Sig. (2-tailed)	,000	,000	,000	,000
	N	200	200	200	200
self1	Pearson Correlation	,776**	,563**	,611**	,431**
	Sig. (2-tailed)	,000	,000	,000	,000
	N	200	200	200	200
self2	Pearson Correlation	,260**	,020	,074	,223**
	Sig. (2-tailed)	,000	,777	,295	,002
	N	200	200	200	200

Exercise_final

Correlations

		past	importance	When you have sex with a new partner, how often to you use / condoms?	self1
Intention	Pearson Correlation	,698**	,766**	,866**	,776**
	Sig. (2-tailed)	,000	,000	,000	,000
	N	200	200	200	200
attitude	Pearson Correlation	,429**	,731**	,548**	,563**
	Sig. (2-tailed)	,000	,000	,000	,000
	N	200	200	200	200
norms	Pearson Correlation	,561**	,605**	,628**	,611**
	Sig. (2-tailed)	,000	,000	,000	,000
	N	200	200	200	200
pc	Pearson Correlation	,500**	,434**	,501**	,431**
	Sig. (2-tailed)	,000	,000	,000	,000
	N	200	200	200	200
past	Pearson Correlation	1	,551**	,668**	,652**
	Sig. (2-tailed)		,000	,000	,000
	N	200	200	200	200
importance	Pearson Correlation	,551**	1	,685**	,639**
	Sig. (2-tailed)	,000		,000	,000
	N	200	200	200	200
When you have sex with a new partner, how often to you use / condoms?	Pearson Correlation	,668**	,685**	1	,734**
	Sig. (2-tailed)	,000	,000		,000
	N	200	200	200	200
self1	Pearson Correlation	,652**	,639**	,734**	1
	Sig. (2-tailed)	,000	,000	,000	
	N	200	200	200	200
self2	Pearson Correlation	,174*	,217**	,165*	,138
	Sig. (2-tailed)	,014	,002	,020	,051
	N	200	200	200	200

Exercise_final

Correlations

		self2
Intention	Pearson Correlation	,260**
	Sig. (2-tailed)	,000
	N	200
attitude	Pearson Correlation	,020
	Sig. (2-tailed)	,777
	N	200
norms	Pearson Correlation	,074
	Sig. (2-tailed)	,295
	N	200
pc	Pearson Correlation	,223**
	Sig. (2-tailed)	,002
	N	200
past	Pearson Correlation	,174*
	Sig. (2-tailed)	,014
	N	200
importance	Pearson Correlation	,217**
	Sig. (2-tailed)	,002
	N	200
When you have sex with a new partner, how often to you use / condoms?	Pearson Correlation	,165*
	Sig. (2-tailed)	,020
	N	200
self1	Pearson Correlation	,138
	Sig. (2-tailed)	,051
	N	200
self2	Pearson Correlation	1
	Sig. (2-tailed)	
	N	200

** . Correlation is significant at the 0.01 level (2-tailed).

* . Correlation is significant at the 0.05 level (2-tailed).

**regressions

REGRESSION

Exercise_final

```

/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA COLLIN TOL CHANGE ZPP
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT Intention
/METHOD=ENTER attitude norms pc
/METHOD=ENTER self1
/METHOD=ENTER past
/SAVE COOK.

```

Regression

Notes

Output Created		29-OCT-2015 19:05:35
Comments		
Input	Data	C: \\Users\\iMac\\Desktop\\Condom_final. sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA COLLIN TOL CHANGE ZPP /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Intention /METHOD=ENTER attitude norms pc /METHOD=ENTER self1 /METHOD=ENTER past /SAVE COOK.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,02

Exercise_final

Notes

Variables Created or Modified	Memory Required	6848 bytes
	Additional Memory Required for Residual Plots	0 bytes
	COO_7	Cook's Distance

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	pc, attitude, norms ^b	.	Enter
2	self1 ^b	.	Enter
3	past ^b	.	Enter

a. Dependent Variable: Intention

b. All requested variables entered.

Model Summary^d

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics		
					R Square Change	F Change	df1
1	,772 ^a	,597	,590	,86764	,597	96,604	3
2	,842 ^b	,710	,704	,73790	,113	75,979	1
3	,856 ^c	,733	,726	,70929	,023	17,052	1

Model Summary^d

Model	Change Statistics	
	df2	Sig. F Change
1	196	,000
2	195	,000
3	194	,000

a. Predictors: (Constant), pc, attitude, norms

b. Predictors: (Constant), pc, attitude, norms, self1

c. Predictors: (Constant), pc, attitude, norms, self1, past

d. Dependent Variable: Intention

Exercise_final

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	218,170	3	72,723	96,604	,000 ^b
	Residual	147,549	196	,753		
	Total	365,719	199			
2	Regression	259,541	4	64,885	119,164	,000 ^c
	Residual	106,178	195	,545		
	Total	365,719	199			
3	Regression	268,120	5	53,624	106,589	,000 ^d
	Residual	97,599	194	,503		
	Total	365,719	199			

a. Dependent Variable: Intention

b. Predictors: (Constant), pc, attitude, norms

c. Predictors: (Constant), pc, attitude, norms, self1

d. Predictors: (Constant), pc, attitude, norms, self1, past

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations
		B	Std. Error	Beta			Zero-order
1	(Constant)	-1,829	,472		-3,871	,000	
	attitude	,392	,061	,343	6,451	,000	,606
	norms	,545	,086	,368	6,354	,000	,671
	pc	,400	,077	,268	5,220	,000	,530
2	(Constant)	-1,471	,404		-3,642	,000	
	attitude	,216	,055	,189	3,902	,000	,606
	norms	,298	,078	,201	3,805	,000	,671
	pc	,277	,067	,185	4,153	,000	,530
	self1	,530	,061	,466	8,717	,000	,776
3	(Constant)	-1,418	,388		-3,651	,000	
	attitude	,207	,053	,181	3,882	,000	,606
	norms	,241	,077	,163	3,150	,002	,671
	pc	,204	,067	,136	3,066	,002	,530
	self1	,425	,064	,374	6,658	,000	,776
	past	,226	,055	,218	4,129	,000	,698

Exercise_final

Coefficients^a

Model		Correlations		Collinearity Statistics	
		Partial	Part	Tolerance	VIF
1	(Constant)				
	attitude	,418	,293	,728	1,374
	norms	,413	,288	,614	1,628
	pc	,349	,237	,783	1,277
2	(Constant)				
	attitude	,269	,151	,632	1,583
	norms	,263	,147	,534	1,874
	pc	,285	,160	,748	1,337
	self1	,530	,336	,520	1,923
3	(Constant)				
	attitude	,268	,144	,631	1,586
	norms	,221	,117	,516	1,937
	pc	,215	,114	,695	1,439
	self1	,431	,247	,437	2,290
	past	,284	,153	,495	2,019

a. Dependent Variable: Intention

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics	
						Tolerance	VIF
1	self1	,466 ^b	8,717	,000	,530	,520	1,923
	past	,358 ^b	6,706	,000	,433	,590	1,696
2	past	,218 ^c	4,129	,000	,284	,495	2,019

Excluded Variables^a

Model		Collinearity ...
		Minimum Tolerance
1	self1	,520
	past	,552
2	past	,437

a. Dependent Variable: Intention

b. Predictors in the Model: (Constant), pc, attitude, norms

c. Predictors in the Model: (Constant), pc, attitude, norms, self1

Exercise_final

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	attitude	norms	pc
1	1	3,950	1,000	,00	,00	,00	,00
	2	,028	11,900	,05	,77	,00	,16
	3	,012	17,895	,69	,05	,01	,74
	4	,010	19,607	,26	,18	,98	,10
2	1	4,927	1,000	,00	,00	,00	,00
	2	,031	12,646	,11	,28	,00	,15
	3	,021	15,239	,06	,53	,00	,03
	4	,012	20,364	,37	,18	,12	,82
	5	,009	23,189	,46	,01	,88	,00
3	1	5,905	1,000	,00	,00	,00	,00
	2	,032	13,679	,17	,08	,01	,11
	3	,028	14,545	,01	,56	,00	,04
	4	,015	19,735	,00	,23	,01	,00
	5	,012	22,505	,32	,13	,13	,84
	6	,009	25,532	,50	,01	,85	,01

Collinearity Diagnostics^a

Model	Dimension	Variance Proportions	
		self1	past
1	1		
	2		
	3		
	4		
2	1	,00	
	2	,18	
	3	,57	
	4	,04	
	5	,20	
3	1	,00	,00
	2	,18	,08
	3	,01	,29
	4	,71	,55
	5	,00	,06
	6	,10	,03

a. Dependent Variable: Intention

Exercise_final

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	,8291	7,6349	5,8875	1,16075	200
Std. Predicted Value	-4,358	1,505	,000	1,000	200
Standard Error of Predicted Value	,056	,305	,113	,048	200
Adjusted Predicted Value	,7960	7,6564	5,8886	1,15129	200
Residual	-2,72832	1,79010	,00000	,70032	200
Std. Residual	-3,847	2,524	,000	,987	200
Stud. Residual	-4,115	2,796	-,001	1,015	200
Deleted Residual	-3,12201	2,19713	-,00108	,74155	200
Stud. Deleted Residual	-4,296	2,847	-,002	1,024	200
Mahal. Distance	,242	35,870	4,975	6,173	200
Cook's Distance	,000	,407	,010	,039	200
Centered Leverage Value	,001	,180	,025	,031	200

a. Dependent Variable: Intention

REGRESSION

```

/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA COLLIN TOL CHANGE ZPP
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT Intention
/METHOD=ENTER attitudeimportance norms pc
/METHOD=ENTER self1
/METHOD=ENTER past
/SAVE COOK.

```

Regression

Exercise_final

Notes

Output Created		29-OCT-2015 19:05:35
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final. sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA COLLIN TOL CHANGE ZPP /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Intention /METHOD=ENTER attitudeimportance norms pc /METHOD=ENTER self1 /METHOD=ENTER past /SAVE COOK.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,02
	Memory Required	6880 bytes
	Additional Memory Required for Residual Plots	0 bytes
Variables Created or Modified	COO_8	Cook's Distance

Exercise_final

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	pc, attitudeimportance, norms ^b	.	Enter
2	self1 ^b	.	Enter
3	past ^b	.	Enter

a. Dependent Variable: Intention

b. All requested variables entered.

Model Summary^d

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics		
					R Square Change	F Change	df1
1	,809 ^a	,654	,648	,80380	,654	123,348	3
2	,858 ^b	,737	,731	,70296	,083	61,267	1
3	,870 ^c	,756	,750	,67754	,020	15,907	1

Model Summary^d

Model	Change Statistics	
	df2	Sig. F Change
1	196	,000
2	195	,000
3	194	,000

a. Predictors: (Constant), pc, attitudeimportance, norms

b. Predictors: (Constant), pc, attitudeimportance, norms, self1

c. Predictors: (Constant), pc, attitudeimportance, norms, self1, past

d. Dependent Variable: Intention

Exercise_final

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	239,084	3	79,695	123,348	,000 ^b
	Residual	126,635	196	,646		
	Total	365,719	199			
2	Regression	269,359	4	67,340	136,274	,000 ^c
	Residual	96,359	195	,494		
	Total	365,719	199			
3	Regression	276,662	5	55,332	120,535	,000 ^d
	Residual	89,057	194	,459		
	Total	365,719	199			

a. Dependent Variable: Intention

b. Predictors: (Constant), pc, attitudeimportance, norms

c. Predictors: (Constant), pc, attitudeimportance, norms, self1

d. Predictors: (Constant), pc, attitudeimportance, norms, self1, past

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-1,814	,435		-4,173	,000
	attitudeimportance	,569	,063	,476	8,992	,000
	norms	,417	,082	,281	5,059	,000
	pc	,337	,072	,225	4,709	,000
2	(Constant)	-1,527	,382		-3,998	,000
	attitudeimportance	,369	,061	,308	6,053	,000
	norms	,234	,076	,158	3,091	,002
	pc	,250	,064	,167	3,941	,000
	self1	,466	,059	,409	7,827	,000
3	(Constant)	-1,471	,368		-3,993	,000
	attitudeimportance	,350	,059	,292	5,927	,000
	norms	,186	,074	,126	2,514	,013
	pc	,184	,063	,123	2,900	,004
	self1	,373	,062	,328	6,021	,000
	past	,209	,052	,201	3,988	,000

Exercise_final

Coefficients^a

Model		Correlations			Collinearity Statistics	
		Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)					
	attitudeimportance	,727	,540	,378	,631	1,584
	norms	,671	,340	,213	,572	1,750
	pc	,530	,319	,198	,772	1,295
2	(Constant)					
	attitudeimportance	,727	,398	,223	,520	1,922
	norms	,671	,216	,114	,517	1,933
	pc	,530	,272	,145	,749	1,336
	self1	,776	,489	,288	,494	2,026
3	(Constant)					
	attitudeimportance	,727	,392	,210	,517	1,935
	norms	,671	,178	,089	,503	1,986
	pc	,530	,204	,103	,697	1,434
	self1	,776	,397	,213	,424	2,360
	past	,698	,275	,141	,493	2,030

a. Dependent Variable: Intention

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics	
						Tolerance	VIF
1	self1	,409 ^b	7,827	,000	,489	,494	2,026
	past	,316 ^b	6,214	,000	,407	,574	1,742
2	past	,201 ^c	3,988	,000	,275	,493	2,030

Excluded Variables^a

Model		Collinearity ...
		Minimum Tolerance
1	self1	,494
	past	,529
2	past	,424

a. Dependent Variable: Intention

b. Predictors in the Model: (Constant), pc, attitudeimportance, norms

c. Predictors in the Model: (Constant), pc, attitudeimportance, norms, self1

Exercise_final

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	attitudeimportance	norms	pc
1	1	3,956	1,000	,00	,00	,00	,00
	2	,022	13,517	,11	,65	,01	,22
	3	,013	17,721	,64	,03	,02	,75
	4	,009	20,442	,25	,31	,97	,03
2	1	4,934	1,000	,00	,00	,00	,00
	2	,029	13,055	,16	,08	,00	,12
	3	,016	17,524	,04	,55	,01	,26
	4	,012	20,451	,41	,31	,06	,62
	5	,009	23,417	,39	,06	,93	,00
3	1	5,913	1,000	,00	,00	,00	,00
	2	,031	13,720	,18	,01	,01	,08
	3	,022	16,505	,00	,34	,01	,10
	4	,014	20,707	,00	,36	,00	,10
	5	,012	22,539	,39	,23	,08	,71
	6	,009	25,775	,43	,06	,90	,00

Collinearity Diagnostics^a

Model	Dimension	Variance Proportions	
		self1	past
1	1		
	2		
	3		
	4		
2	1	,00	
	2	,35	
	3	,39	
	4	,15	
	5	,12	
3	1	,00	,00
	2	,19	,14
	3	,04	,47
	4	,70	,32
	5	,02	,05
	6	,05	,02

Exercise_final

a. Dependent Variable: Intention

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	,6656	7,5774	5,8875	1,17909	200
Std. Predicted Value	-4,429	1,433	,000	1,000	200
Standard Error of Predicted Value	,053	,293	,107	,048	200
Adjusted Predicted Value	,6000	7,5966	5,8889	1,16902	200
Residual	-2,34566	1,65536	,00000	,66897	200
Std. Residual	-3,462	2,443	,000	,987	200
Stud. Residual	-3,739	2,710	-,001	1,015	200
Deleted Residual	-2,73602	2,03682	-,00143	,70776	200
Stud. Deleted Residual	-3,871	2,756	-,002	1,023	200
Mahal. Distance	,218	36,274	4,975	6,524	200
Cook's Distance	,000	,388	,010	,038	200
Centered Leverage Value	,001	,182	,025	,033	200

a. Dependent Variable: Intention

REGRESSION

```

/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA COLLIN TOL CHANGE ZPP
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT Intention
/METHOD=ENTER attitude norms pc
/METHOD=ENTER self2
/METHOD=ENTER past
/SAVE COOK.

```

Regression

Exercise_final

Notes

Output Created		29-OCT-2015 19:05:35
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final. sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA COLLIN TOL CHANGE ZPP /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Intention /METHOD=ENTER attitude norms pc /METHOD=ENTER self2 /METHOD=ENTER past /SAVE COOK.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,03
	Memory Required	6928 bytes
	Additional Memory Required for Residual Plots	0 bytes
Variables Created or Modified	COO_9	Cook's Distance

Exercise_final

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	pc, attitude, norms ^b	.	Enter
2	self2 ^b	.	Enter
3	past ^b	.	Enter

a. Dependent Variable: Intention

b. All requested variables entered.

Model Summary^d

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics		
					R Square Change	F Change	df1
1	,772 ^a	,597	,590	,86764	,597	96,604	3
2	,791 ^b	,626	,618	,83807	,029	15,076	1
3	,832 ^c	,692	,684	,76165	,067	42,094	1

Model Summary^d

Model	Change Statistics	
	df2	Sig. F Change
1	196	,000
2	195	,000
3	194	,000

a. Predictors: (Constant), pc, attitude, norms

b. Predictors: (Constant), pc, attitude, norms, self2

c. Predictors: (Constant), pc, attitude, norms, self2, past

d. Dependent Variable: Intention

Exercise_final

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	218,170	3	72,723	96,604	,000 ^b
	Residual	147,549	196	,753		
	Total	365,719	199			
2	Regression	228,759	4	57,190	81,425	,000 ^c
	Residual	136,960	195	,702		
	Total	365,719	199			
3	Regression	253,178	5	50,636	87,286	,000 ^d
	Residual	112,541	194	,580		
	Total	365,719	199			

a. Dependent Variable: Intention

b. Predictors: (Constant), pc, attitude, norms

c. Predictors: (Constant), pc, attitude, norms, self2

d. Predictors: (Constant), pc, attitude, norms, self2, past

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations
		B	Std. Error	Beta			Zero-order
1	(Constant)	-1,829	,472		-3,871	,000	
	attitude	,392	,061	,343	6,451	,000	,606
	norms	,545	,086	,368	6,354	,000	,671
	pc	,400	,077	,268	5,220	,000	,530
2	(Constant)	-2,206	,467		-4,729	,000	
	attitude	,399	,059	,349	6,790	,000	,606
	norms	,551	,083	,371	6,641	,000	,671
	pc	,337	,076	,225	4,446	,000	,530
	self2	,171	,044	,175	3,883	,000	,260
3	(Constant)	-1,953	,426		-4,586	,000	
	attitude	,329	,054	,288	6,043	,000	,606
	norms	,385	,080	,259	4,835	,000	,671
	pc	,196	,072	,131	2,706	,007	,530
	self2	,143	,040	,146	3,562	,000	,260
	past	,351	,054	,338	6,488	,000	,698

Exercise_final

Coefficients^a

Model		Correlations		Collinearity Statistics	
		Partial	Part	Tolerance	VIF
1	(Constant)				
	attitude	,418	,293	,728	1,374
	norms	,413	,288	,614	1,628
	pc	,349	,237	,783	1,277
2	(Constant)				
	attitude	,437	,298	,727	1,375
	norms	,429	,291	,614	1,628
	pc	,303	,195	,747	1,338
	self2	,268	,170	,948	1,054
3	(Constant)				
	attitude	,398	,241	,699	1,431
	norms	,328	,193	,551	1,816
	pc	,191	,108	,679	1,473
	self2	,248	,142	,938	1,066
	past	,422	,258	,583	1,715

a. Dependent Variable: Intention

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics	
						Tolerance	VIF
1	self2	,175 ^b	3,883	,000	,268	,948	1,054
	past	,358 ^b	6,706	,000	,433	,590	1,696
2	past	,338 ^c	6,488	,000	,422	,583	1,715

Excluded Variables^a

Model		Collinearity ...
		Minimum Tolerance
1	self2	,614
	past	,552
2	past	,551

a. Dependent Variable: Intention

b. Predictors in the Model: (Constant), pc, attitude, norms

c. Predictors in the Model: (Constant), pc, attitude, norms, self2

Exercise_final

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	attitude	norms	pc
1	1	3,950	1,000	,00	,00	,00	,00
	2	,028	11,900	,05	,77	,00	,16
	3	,012	17,895	,69	,05	,01	,74
	4	,010	19,607	,26	,18	,98	,10
2	1	4,858	1,000	,00	,00	,00	,00
	2	,094	7,186	,00	,04	,01	,00
	3	,026	13,677	,06	,75	,01	,18
	4	,012	19,847	,66	,05	,02	,70
	5	,010	21,897	,28	,16	,97	,11
3	1	5,830	1,000	,00	,00	,00	,00
	2	,097	7,754	,00	,03	,01	,00
	3	,027	14,664	,00	,59	,00	,06
	4	,025	15,311	,20	,18	,01	,11
	5	,012	22,365	,30	,15	,14	,83
	6	,009	24,996	,50	,05	,85	,00

Collinearity Diagnostics^a

Model	Dimension	Variance Proportions	
		self2	past
1	1		
	2		
	3		
	4		
2	1	,00	
	2	,89	
	3	,09	
	4	,00	
	5	,02	
3	1	,00	,00
	2	,89	,01
	3	,03	,38
	4	,06	,40
	5	,00	,06
	6	,02	,15

a. Dependent Variable: Intention

Exercise_final

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	,6409	7,6593	5,8875	1,12794	200
Std. Predicted Value	-4,651	1,571	,000	1,000	200
Standard Error of Predicted Value	,066	,306	,123	,048	200
Adjusted Predicted Value	,5717	7,6841	5,8891	1,12188	200
Residual	-3,21168	2,69277	,00000	,75202	200
Std. Residual	-4,217	3,535	,000	,987	200
Stud. Residual	-4,475	3,833	-,001	1,019	200
Deleted Residual	-3,61756	3,16481	-,00157	,80154	200
Stud. Deleted Residual	-4,714	3,976	-,002	1,032	200
Mahal. Distance	,493	31,164	4,975	5,654	200
Cook's Distance	,000	,429	,012	,047	200
Centered Leverage Value	,002	,157	,025	,028	200

a. Dependent Variable: Intention

REGRESSION

```

/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA COLLIN TOL CHANGE ZPP
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT Intention
/METHOD=ENTER attitudeimportance norms pc
/METHOD=ENTER self2
/METHOD=ENTER past
/SAVE COOK.

```

Regression

Exercise_final

Notes

Output Created		29-OCT-2015 19:05:35
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final. sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA COLLIN TOL CHANGE ZPP /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Intention /METHOD=ENTER attitudeimportance norms pc /METHOD=ENTER self2 /METHOD=ENTER past /SAVE COOK.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,02
	Memory Required	6960 bytes
	Additional Memory Required for Residual Plots	0 bytes
Variables Created or Modified	COO_10	Cook's Distance

Exercise_final

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	pc, attitudeimportance, norms ^b	.	Enter
2	self2 ^b	.	Enter
3	past ^b	.	Enter

a. Dependent Variable: Intention

b. All requested variables entered.

Model Summary^d

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics		
					R Square Change	F Change	df1
1	,809 ^a	,654	,648	,80380	,654	123,348	3
2	,820 ^b	,673	,666	,78350	,019	11,287	1
3	,851 ^c	,725	,718	,72022	,052	36,771	1

Model Summary^d

Model	Change Statistics	
	df2	Sig. F Change
1	196	,000
2	195	,001
3	194	,000

a. Predictors: (Constant), pc, attitudeimportance, norms

b. Predictors: (Constant), pc, attitudeimportance, norms, self2

c. Predictors: (Constant), pc, attitudeimportance, norms, self2, past

d. Dependent Variable: Intention

Exercise_final

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	239,084	3	79,695	123,348	,000 ^b
	Residual	126,635	196	,646		
	Total	365,719	199			
2	Regression	246,013	4	61,503	100,189	,000 ^c
	Residual	119,706	195	,614		
	Total	365,719	199			
3	Regression	265,087	5	53,017	102,208	,000 ^d
	Residual	100,632	194	,519		
	Total	365,719	199			

a. Dependent Variable: Intention

b. Predictors: (Constant), pc, attitudeimportance, norms

c. Predictors: (Constant), pc, attitudeimportance, norms, self2

d. Predictors: (Constant), pc, attitudeimportance, norms, self2, past

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-1,814	,435		-4,173	,000
	attitudeimportance	,569	,063	,476	8,992	,000
	norms	,417	,082	,281	5,059	,000
	pc	,337	,072	,225	4,709	,000
2	(Constant)	-2,101	,432		-4,860	,000
	attitudeimportance	,556	,062	,465	8,992	,000
	norms	,434	,081	,293	5,389	,000
	pc	,288	,071	,192	4,040	,000
	self2	,138	,041	,142	3,360	,001
3	(Constant)	-1,891	,399		-4,739	,000
	attitudeimportance	,469	,059	,391	7,988	,000
	norms	,304	,077	,205	3,950	,000
	pc	,169	,068	,113	2,474	,014
	self2	,119	,038	,122	3,126	,002
	past	,314	,052	,303	6,064	,000

Exercise_final

Coefficients^a

Model		Correlations			Collinearity Statistics	
		Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)					
	attitudeimportance	,727	,540	,378	,631	1,584
	norms	,671	,340	,213	,572	1,750
	pc	,530	,319	,198	,772	1,295
2	(Constant)					
	attitudeimportance	,727	,541	,368	,629	1,590
	norms	,671	,360	,221	,569	1,757
	pc	,530	,278	,166	,740	1,352
	self2	,260	,234	,138	,945	1,058
3	(Constant)					
	attitudeimportance	,727	,497	,301	,591	1,693
	norms	,671	,273	,149	,525	1,903
	pc	,530	,175	,093	,679	1,473
	self2	,260	,219	,118	,938	1,066
	past	,698	,399	,228	,570	1,755

a. Dependent Variable: Intention

Excluded Variables^a

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics	
						Tolerance	VIF
1	self2	,142 ^b	3,360	,001	,234	,945	1,058
	past	,316 ^b	6,214	,000	,407	,574	1,742
2	past	,303 ^c	6,064	,000	,399	,570	1,755

Excluded Variables^a

Model		Collinearity ...
		Minimum Tolerance
1	self2	,569
	past	,529
2	past	,525

a. Dependent Variable: Intention

b. Predictors in the Model: (Constant), pc, attitudeimportance, norms

c. Predictors in the Model: (Constant), pc, attitudeimportance, norms, self2

Exercise_final

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	attitudeimportance	norms	pc
1	1	3,956	1,000	,00	,00	,00	,00
	2	,022	13,517	,11	,65	,01	,22
	3	,013	17,721	,64	,03	,02	,75
	4	,009	20,442	,25	,31	,97	,03
2	1	4,867	1,000	,00	,00	,00	,00
	2	,090	7,333	,01	,02	,01	,01
	3	,021	15,217	,12	,65	,00	,22
	4	,013	19,657	,61	,03	,02	,73
	5	,009	22,902	,26	,30	,97	,04
3	1	5,840	1,000	,00	,00	,00	,00
	2	,094	7,877	,00	,01	,01	,00
	3	,025	15,166	,19	,00	,01	,03
	4	,020	16,918	,02	,67	,00	,20
	5	,012	22,359	,39	,15	,06	,76
	6	,009	25,629	,39	,16	,92	,00

Collinearity Diagnostics^a

Model	Dimension	Variance Proportions	
		self2	past
1	1		
	2		
	3		
	4		
2	1	,00	
	2	,94	
	3	,04	
	4	,00	
	5	,02	
3	1	,00	,00
	2	,93	,01
	3	,02	,68
	4	,03	,11
	5	,00	,11
	6	,02	,08

Exercise_final

a. Dependent Variable: Intention

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	,4862	7,5524	5,8875	1,15416	200
Std. Predicted Value	-4,680	1,443	,000	1,000	200
Standard Error of Predicted Value	,062	,297	,116	,047	200
Adjusted Predicted Value	,3858	7,5722	5,8892	1,14763	200
Residual	-2,71987	2,40496	,00000	,71112	200
Std. Residual	-3,776	3,339	,000	,987	200
Stud. Residual	-4,053	3,635	-,001	1,019	200
Deleted Residual	-3,13308	2,84951	-,00170	,75838	200
Stud. Deleted Residual	-4,226	3,755	-,002	1,030	200
Mahal. Distance	,480	32,941	4,975	5,971	200
Cook's Distance	,000	,416	,012	,046	200
Centered Leverage Value	,002	,166	,025	,030	200

a. Dependent Variable: Intention

**both scales are significant, thus combinations are made

REGRESSION

```
/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA COLLIN TOL CHANGE ZPP
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT Intention
/METHOD=ENTER attitude norms pc
/METHOD=ENTER self1
/METHOD=ENTER self2
/METHOD=ENTER past
/SAVE COOK.
```

Regression

Exercise_final

Notes

Output Created		29-OCT-2015 19:05:35
Comments		
Input	Data	C: \Users\iMac\Desktop\Condom_final. sav
	Active Dataset	File2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	200
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA COLLIN TOL CHANGE ZPP /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Intention /METHOD=ENTER attitude norms pc /METHOD=ENTER self1 /METHOD=ENTER self2 /METHOD=ENTER past /SAVE COOK.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,03
	Memory Required	7840 bytes
	Additional Memory Required for Residual Plots	0 bytes
Variables Created or Modified	COO_11	Cook's Distance

Exercise_final

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	pc, attitude, norms ^b	.	Enter
2	self1 ^b	.	Enter
3	self2 ^b	.	Enter
4	past ^b	.	Enter

a. Dependent Variable: Intention

b. All requested variables entered.

Model Summary^e

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics		
					R Square Change	F Change	df1
1	,772 ^a	,597	,590	,86764	,597	96,604	3
2	,842 ^b	,710	,704	,73790	,113	75,979	1
3	,854 ^c	,729	,722	,71459	,019	13,931	1
4	,866 ^d	,750	,742	,68884	,020	15,778	1

Model Summary^e

Model	Change Statistics	
	df2	Sig. F Change
1	196	,000
2	195	,000
3	194	,000
4	193	,000

a. Predictors: (Constant), pc, attitude, norms

b. Predictors: (Constant), pc, attitude, norms, self1

c. Predictors: (Constant), pc, attitude, norms, self1, self2

d. Predictors: (Constant), pc, attitude, norms, self1, self2, past

e. Dependent Variable: Intention

Exercise_final

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	218,170	3	72,723	96,604	,000 ^b
	Residual	147,549	196	,753		
	Total	365,719	199			
2	Regression	259,541	4	64,885	119,164	,000 ^c
	Residual	106,178	195	,545		
	Total	365,719	199			
3	Regression	266,655	5	53,331	104,439	,000 ^d
	Residual	99,064	194	,511		
	Total	365,719	199			
4	Regression	274,141	6	45,690	96,292	,000 ^e
	Residual	91,578	193	,474		
	Total	365,719	199			

a. Dependent Variable: Intention

b. Predictors: (Constant), pc, attitude, norms

c. Predictors: (Constant), pc, attitude, norms, self1

d. Predictors: (Constant), pc, attitude, norms, self1, self2

e. Predictors: (Constant), pc, attitude, norms, self1, self2, past

Exercise_final

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations
		B	Std. Error	Beta			Zero-order
1	(Constant)	-1,829	,472		-3,871	,000	
	attitude	,392	,061	,343	6,451	,000	,606
	norms	,545	,086	,368	6,354	,000	,671
	pc	,400	,077	,268	5,220	,000	,530
2	(Constant)	-1,471	,404		-3,642	,000	
	attitude	,216	,055	,189	3,902	,000	,606
	norms	,298	,078	,201	3,805	,000	,671
	pc	,277	,067	,185	4,153	,000	,530
	self1	,530	,061	,466	8,717	,000	,776
3	(Constant)	-1,796	,401		-4,482	,000	
	attitude	,229	,054	,200	4,251	,000	,606
	norms	,312	,076	,210	4,108	,000	,671
	pc	,230	,066	,154	3,492	,001	,530
	self1	,510	,059	,448	8,615	,000	,776
	self2	,141	,038	,144	3,732	,000	,260
4	(Constant)	-1,721	,387		-4,451	,000	
	attitude	,219	,052	,192	4,220	,000	,606
	norms	,258	,074	,174	3,458	,001	,671
	pc	,165	,066	,110	2,519	,013	,530
	self1	,413	,062	,363	6,647	,000	,776
	self2	,130	,036	,133	3,562	,000	,260
	past	,212	,053	,204	3,972	,000	,698

Exercise_final

Coefficients^a

Model	Correlations		Collinearity Statistics	
	Partial	Part	Tolerance	VIF
1 (Constant)				
attitude	,418	,293	,728	1,374
norms	,413	,288	,614	1,628
pc	,349	,237	,783	1,277
2 (Constant)				
attitude	,269	,151	,632	1,583
norms	,263	,147	,534	1,874
pc	,285	,160	,748	1,337
self1	,530	,336	,520	1,923
3 (Constant)				
attitude	,292	,159	,629	1,589
norms	,283	,153	,532	1,878
pc	,243	,130	,720	1,388
self1	,526	,322	,515	1,940
self2	,259	,139	,940	1,064
4 (Constant)				
attitude	,291	,152	,628	1,592
norms	,242	,125	,514	1,944
pc	,178	,091	,676	1,480
self1	,432	,239	,435	2,297
self2	,248	,128	,935	1,070
past	,275	,143	,492	2,031

a. Dependent Variable: Intention

Exercise_final

Excluded Variables^a

Model	Beta In	t	Sig.	Partial Correlation	Collinearity Statistics	
					Tolerance	VIF
1 self1	,466 ^b	8,717	,000	,530	,520	1,923
self2	,175 ^b	3,883	,000	,268	,948	1,054
past	,358 ^b	6,706	,000	,433	,590	1,696
2 self2	,144 ^c	3,732	,000	,259	,940	1,064
past	,218 ^c	4,129	,000	,284	,495	2,019
3 past	,204 ^d	3,972	,000	,275	,492	2,031

Excluded Variables^a

Model	Collinearity ...	
	Minimum Tolerance	
1 self1	,520	
self2	,614	
past	,552	
2 self2	,515	
past	,437	
3 past	,435	

a. Dependent Variable: Intention

b. Predictors in the Model: (Constant), pc, attitude, norms

c. Predictors in the Model: (Constant), pc, attitude, norms, self1

d. Predictors in the Model: (Constant), pc, attitude, norms, self1, self2

Exercise_final

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	attitude	norms	pc
1	1	3,950	1,000	,00	,00	,00	,00
	2	,028	11,900	,05	,77	,00	,16
	3	,012	17,895	,69	,05	,01	,74
	4	,010	19,607	,26	,18	,98	,10
2	1	4,927	1,000	,00	,00	,00	,00
	2	,031	12,646	,11	,28	,00	,15
	3	,021	15,239	,06	,53	,00	,03
	4	,012	20,364	,37	,18	,12	,82
	5	,009	23,189	,46	,01	,88	,00
3	1	5,831	1,000	,00	,00	,00	,00
	2	,099	7,684	,00	,02	,00	,00
	3	,028	14,309	,13	,22	,01	,16
	4	,021	16,630	,04	,57	,00	,05
	5	,012	22,156	,35	,17	,12	,80
	6	,009	25,473	,47	,01	,87	,00
4	1	6,806	1,000	,00	,00	,00	,00
	2	,101	8,208	,00	,02	,00	,00
	3	,030	15,072	,18	,00	,01	,06
	4	,027	15,876	,00	,62	,00	,10
	5	,015	21,197	,00	,23	,01	,00
	6	,012	24,167	,31	,12	,12	,83
	7	,009	27,691	,51	,01	,85	,00

Exercise_final

Collinearity Diagnostics^a

Model	Dimension	Variance Proportions		
		self1	self2	past
1	1			
	2			
	3			
	4			
2	1	,00		
	2	,18		
	3	,57		
	4	,04		
	5	,20		
3	1	,00	,00	
	2	,01	,86	
	3	,21	,10	
	4	,53	,01	
	5	,04	,00	
	6	,21	,02	
4	1	,00	,00	,00
	2	,01	,86	,01
	3	,18	,05	,19
	4	,00	,06	,18
	5	,70	,00	,54
	6	,00	,00	,06
	7	,11	,02	,03

a. Dependent Variable: Intention