
LOVELY PROFESSIONAL UNIVERSITY

*Transforming Education Transforming India*

# MGN909-DATA ANALYSIS USING SPSS

Submitted To:

**Mandeep Bhardwaj**

Submitted By:

**G Ravi Kanth**

**11616140**

**KOE12-A10**

## Question-1:

Import Data File Named **"Workshop_descriptive statistics"** into SPSS window.

```
GET DATA
  /TYPE=XLS
  /FILE='H:\LPU\6\MGN909-DATA ANALYSIS USING SPSS\A2087686848_23623_16_2019_Workshop_descriptive statistics.xls'
  /SHEET=name 'Sheet1'
  /CELLRANGE=FULL
  /READNAMES=ON
  /DATATYPEMIN PERCENTAGE=95.0.
EXECUTE.
```

## Question-2:

**Recode text into numeric such as – gender, education and location etc**

Explanation:

| | | |
|---|---|---|
| Male = 1 | X = 10 | PG = 17 |
| Female = 0 | XII = 12 | UG = 13 |

## OutPut:

```
DATASET NAME DataSet1 WINDOW=FRONT.
RECODE Gender ('male'='1') ('female'='0').
EXECUTE.
RECODE Education ('PG'='17') ('UG'='13') ('XII'='12') ('X'='10').
EXECUTE.
```

## Question-3:

**Assign missing code on – income , like weather, like architecture, like food, like night life, like people.**

## OutPut:

```
RECODE Income (MISSING=17000).
EXECUTE.
RECODE Likeshimlaweather (MISSING=1).
EXECUTE.
RECODE Likeshimlaarchitechture (MISSING=5).
EXECUTE.
RECODE Likeshimlapeopleculture (MISSING=2).
EXECUTE.
RECODE Likenightlife (MISSING=4).
EXECUTE.
RECODE Likefood (MISSING=2).
EXECUTE.
```

---

## Question-4 & 5:

**4- Recode location : North Vs Rest ( 2 category)**

**5 - Compute variable : Shimla fondness**

**Output:**

```
RECODE Location ('North'='1') (ELSE='2').
EXECUTE.



COMPUTE Shimlafondness=(Likeshimlaweather + Likeshimlaarchitechture + Likeshimlapeopleculture +
    Likenightlife + Likefood) / 5.
EXECUTE.
```

## Question-6:

**Compute frequency**

- **Architechture**
- **Nightlife**

**Exp:**

Strongly agreed people have less valid percent**.**

## Output:

```
FREQUENCIES VARIABLES=Likeshimlaarchitechture Likenightlife
  /ORDER=ANALYSIS.
```

### Frequencies

[DataSet1]

**Statistics**

| | | Like shimla architechture | Like night life |
|---|---|---|---|
| N | Valid | 108 | 108 |
| | Missing | 0 | 0 |

### Frequency Table

**Like shimla architechture**

| | | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | 1 | 24 | 22.2 | 22.2 | 22.2 |
| | 2 | 23 | 21.3 | 21.3 | 43.5 |
| | 3 | 34 | 31.5 | 31.5 | 75.0 |
| | 4 | 17 | 15.7 | 15.7 | 90.7 |
| | 5 | 10 | 9.3 | 9.3 | 100.0 |
| | Total | 108 | 100.0 | 100.0 | |

**Like night life**

| | | Frequency | Percent | Valid Percent | Cumulative Percent |
|---|---|---|---|---|---|
| Valid | 2 | 8 | 7.4 | 7.4 | 7.4 |
| | 3 | 53 | 49.1 | 49.1 | 56.5 |
| | 4 | 31 | 28.7 | 28.7 | 85.2 |
| | 5 | 16 | 14.8 | 14.8 | 100.0 |
| | Total | 108 | 100.0 | 100.0 | |

---

## Question-7:

# Cross tab frequency : Location and fondness.

## Expl:

Location and fondness is independent of Each other.

## OutPut:

```
CROSSTABS
  /TABLES=Location BY Shimlafondness
  /FORMAT=AVALUE TABLES
  /CELLS=COUNT
  /COUNT ROUND CELL.
```

**Crosstabs**

**Case Processing Summary**

| | Cases | | | | | |
|---|---|---|---|---|---|---|
| | Valid | | Missing | | Total | |
| | N | Percent | N | Percent | N | Percent |
| Location * Shimlafondness | 108 | 100.0% | 0 | 0.0% | 108 | 100.0% |

**Location * Shimlafondness Crosstabulation**

Count

| | | Shimlafondness | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 1.80 | 2.20 | 2.40 | 2.60 | 2.80 | 3.00 | 3.20 | 3.40 | 3.60 | 3.80 | 4.00 | 4.20 | 4.40 | 4.60 | Total |
| Location | 1 | 0 | 0 | 2 | 2 | 0 | 0 | 0 | 3 | 2 | 0 | 0 | 0 | 0 | 1 | 10 |
| | 2 | 1 | 6 | 5 | 7 | 9 | 14 | 8 | 7 | 9 | 18 | 7 | 4 | 3 | 0 | 98 |
| Total | | 1 | 6 | 7 | 9 | 9 | 14 | 8 | 10 | 11 | 18 | 7 | 4 | 3 | 1 | 108 |

## Question-8:

# Draw frequency polygon of income , food

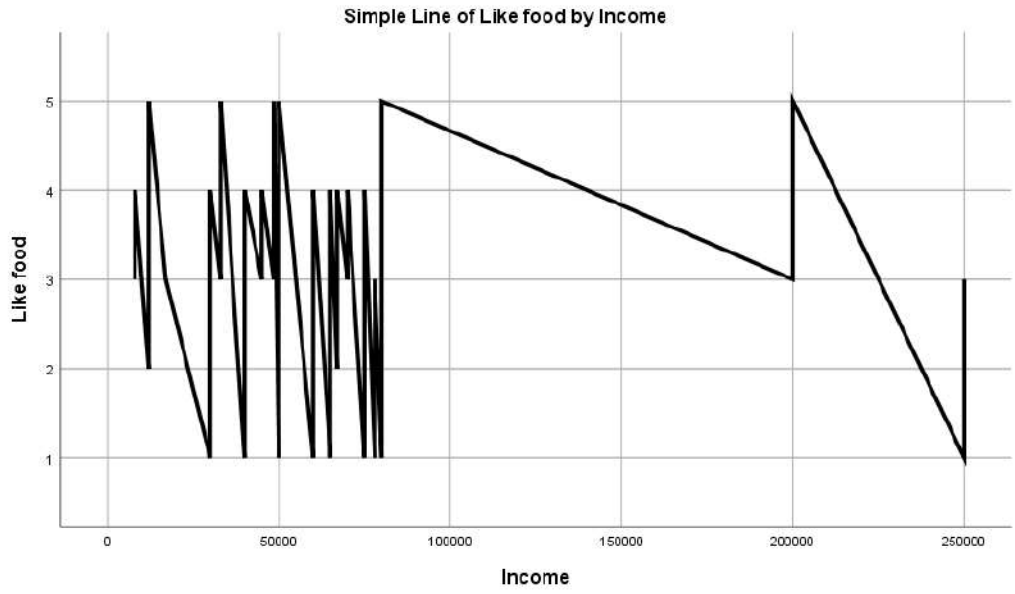
# Expl:-

People having income less than 1Lak are likely towards to like Food.

# Output:-

```
* Chart Builder.
GGRAPH
  /GRAPHDATASET NAME="graphdataset" VARIABLES=Income Likefood MISSING=LISTWISE REPORTMISSING=NO
  /GRAPHSPEC SOURCE=INLINE.
BEGIN GPL
  SOURCE: s=userSource(id("graphdataset"))
  DATA: Income=col(source(s), name("Income"))
  DATA: Likefood=col(source(s), name("Likefood"), unit.category())
  GUIDE: axis(dim(1), label("Income"))
  GUIDE: axis(dim(2), label("Like food"))
  GUIDE: text.title(label("Simple Line of Like food by Income"))
  ELEMENT: line(position(Income*Likefood), missing.wings())
END GPL.
```

**GGraph**



# Question-9:

## Box plot – Gender, fondness

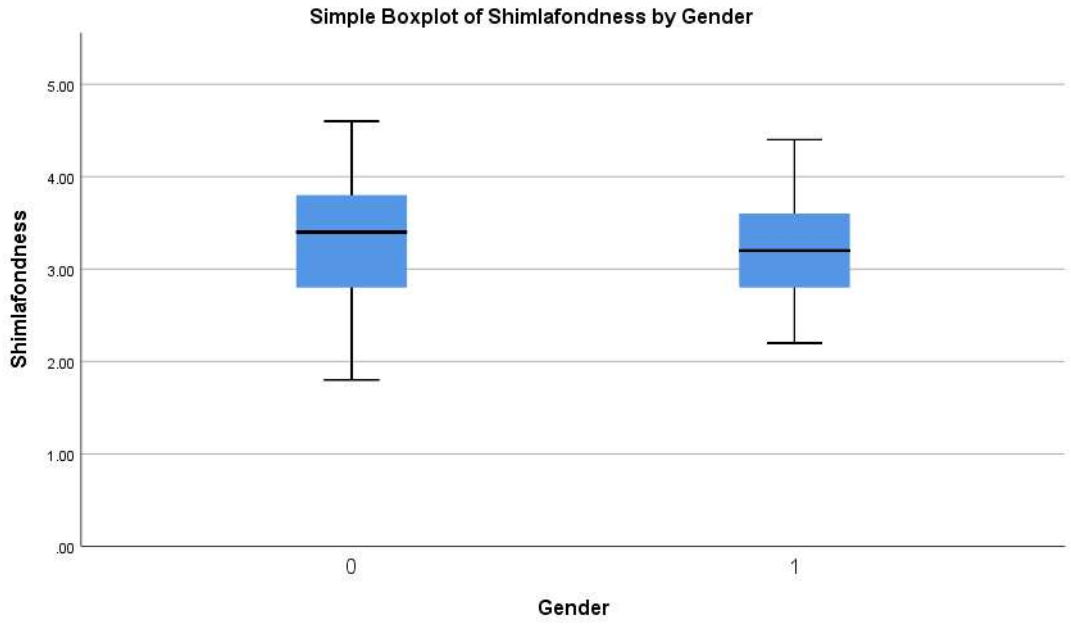
## Expl:

Most of the males are uncertain about the Shimla fondness and females are agree with the Shimlafondness.

## Output:-

```
* Chart Builder.
GGRAPH
  /GRAPHDATASET NAME="graphdataset" VARIABLES=Gender Shimlafondness MISSING=LISTWISE
    REPORTMISSING=NO
  /GRAPHSPEC SOURCE=INLINE.
BEGIN GPL
  SOURCE: s=userSource(id("graphdataset"))
  DATA: Gender=col(source(s), name("Gender"), unit.category())
  DATA: Shimlafondness=col(source(s), name("Shimlafondness"))
  DATA: id=col(source(s), name("$CASENUM"), unit.category())
  GUIDE: axis(dim(1), label("Gender"))
  GUIDE: axis(dim(2), label("Shimlafondness"))
  GUIDE: text.title(label("Simple Boxplot of Shimlafondness by Gender"))
  SCALE: linear(dim(2), include(0))
  ELEMENT: schema(position(bin.quantile.letter(Gender*Shimlafondness)), label(id))
END GPL.
```

GGraph




---

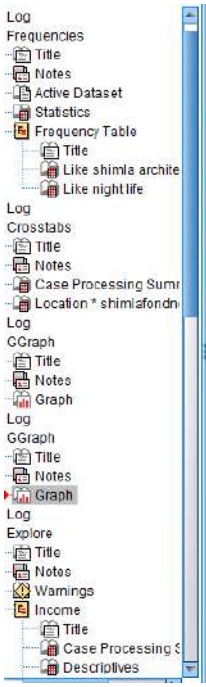
# Question-10:

**Normality – fondness, income, like Shimla people**

# Output:

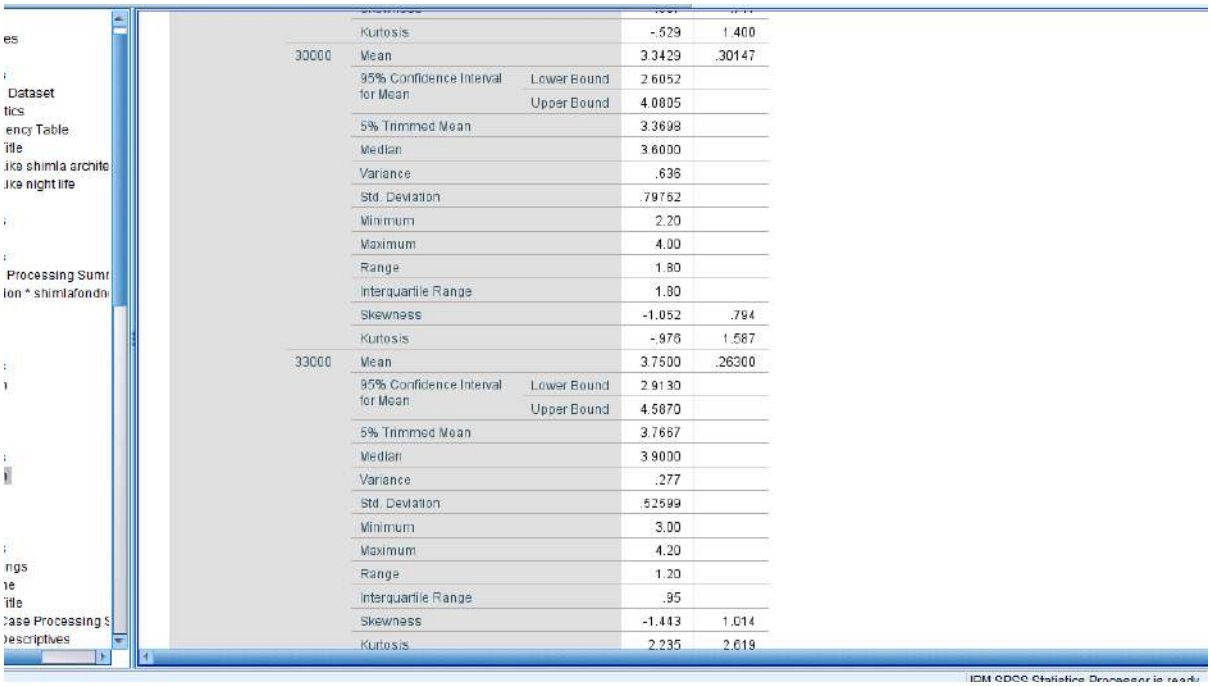
## Case Processing Summary

| | | Cases | | | | | |
|---|---|---|---|---|---|---|---|
| | | Valid | | Missing | | Total | |
| | Income | N | Percent | N | Percent | N | Percent |
| shimlafondness | 8000 | 4 | 100.0% | 0 | 0.0% | 4 | 100.0% |
| | 10000 | 1 | 100.0% | 0 | 0.0% | 1 | 100.0% |
| | 12000 | 9 | 100.0% | 0 | 0.0% | 9 | 100.0% |
| | 30000 | 7 | 100.0% | 0 | 0.0% | 7 | 100.0% |
| | 33000 | 4 | 100.0% | 0 | 0.0% | 4 | 100.0% |
| | 40000 | 17 | 100.0% | 0 | 0.0% | 17 | 100.0% |
| | 45000 | 2 | 100.0% | 0 | 0.0% | 2 | 100.0% |
| | 48500 | 3 | 100.0% | 0 | 0.0% | 3 | 100.0% |
| | 50000 | 12 | 100.0% | 0 | 0.0% | 12 | 100.0% |
| | 60000 | 11 | 100.0% | 0 | 0.0% | 11 | 100.0% |
| | 65000 | 3 | 100.0% | 0 | 0.0% | 3 | 100.0% |
| | 67000 | 4 | 100.0% | 0 | 0.0% | 4 | 100.0% |
| | 70000 | 4 | 100.0% | 0 | 0.0% | 4 | 100.0% |
| | 75000 | 5 | 100.0% | 0 | 0.0% | 5 | 100.0% |
| | 78000 | 4 | 100.0% | 0 | 0.0% | 4 | 100.0% |
| | 80000 | 9 | 100.0% | 0 | 0.0% | 9 | 100.0% |
| | 200000 | 5 | 100.0% | 0 | 0.0% | 5 | 100.0% |
| | 250000 | 4 | 100.0% | 0 | 0.0% | 4 | 100.0% |



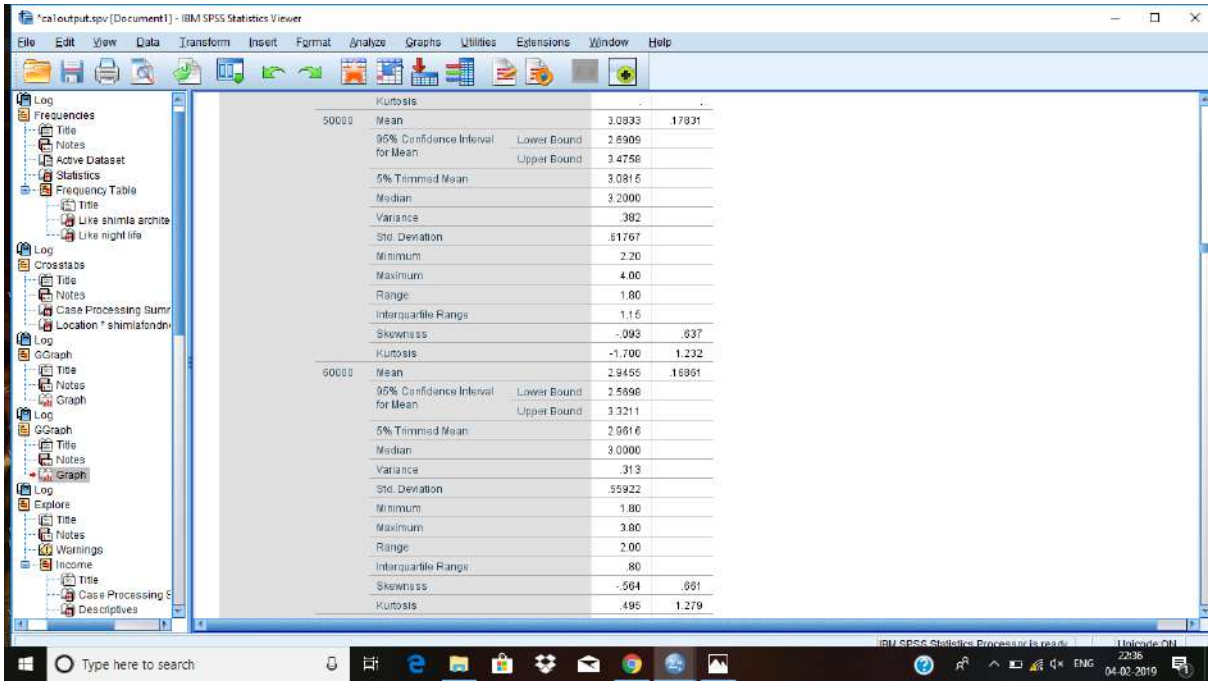

## Descriptives[a]

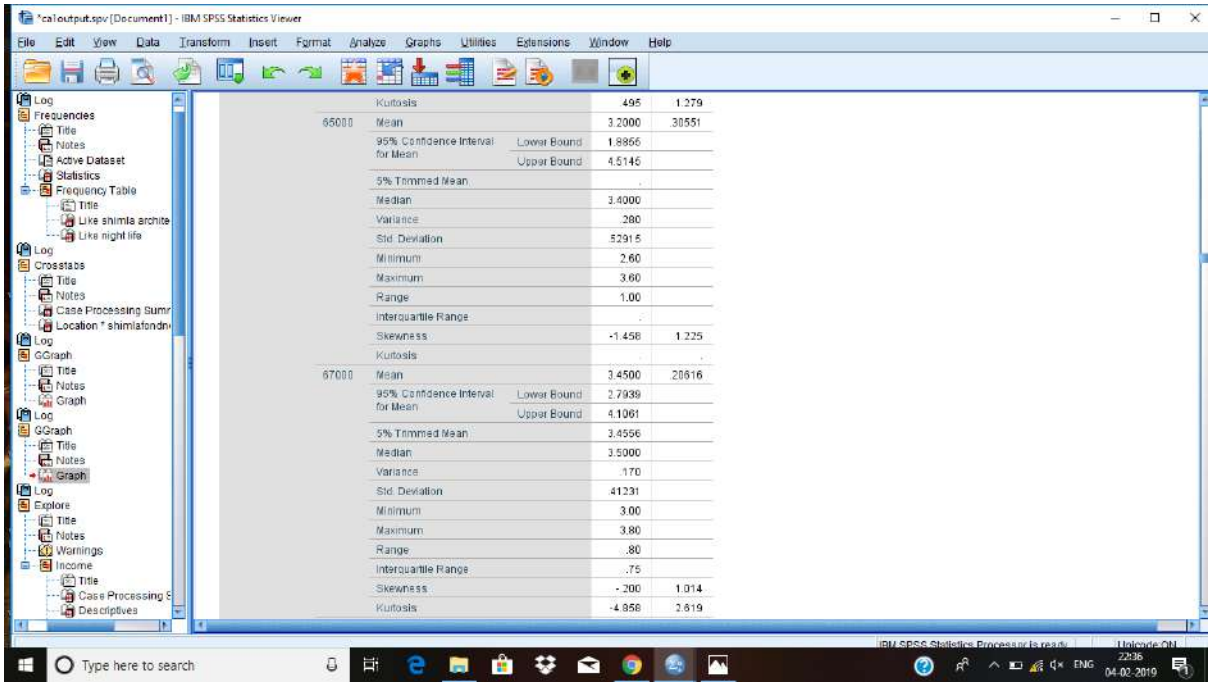
| | Income | | | Statistic | Std. Error |
|---|---|---|---|---|---|
| shimlafondness | 8000 | Mean | | 3.3500 | .22174 |
| | | 95% Confidence Interval for Mean | Lower Bound | 2.6443 | |
| | | | Upper Bound | 4.0557 | |
| | | 5% Trimmed Mean | | 3.3556 | |
| | | Median | | 3.4000 | |
| | | Variance | | .197 | |
| | | Std. Deviation | | .44347 | |
| | | Minimum | | 2.80 | |
| | | Maximum | | 3.80 | |
| | | Range | | 1.00 | |
| | | Interquartile Range | | .85 | |
| | | Skewness | | -.482 | 1.014 |
| | | Kurtosis | | -1.700 | 2.619 |
| | 12000 | Mean | | 3.7556 | .21023 |
| | | 95% Confidence Interval for Mean | Lower Bound | 3.2708 | |
| | | | Upper Bound | 4.2404 | |
| | | 5% Trimmed Mean | | 3.7617 | |
| | | Median | | 3.8000 | |
| | | Variance | | .398 | |
| | | Std. Deviation | | .63070 | |
| | | Minimum | | 2.80 | |
| | | Maximum | | 4.60 | |
| | | Range | | 1.80 | |
| | | Interquartile Range | | 1.10 | |

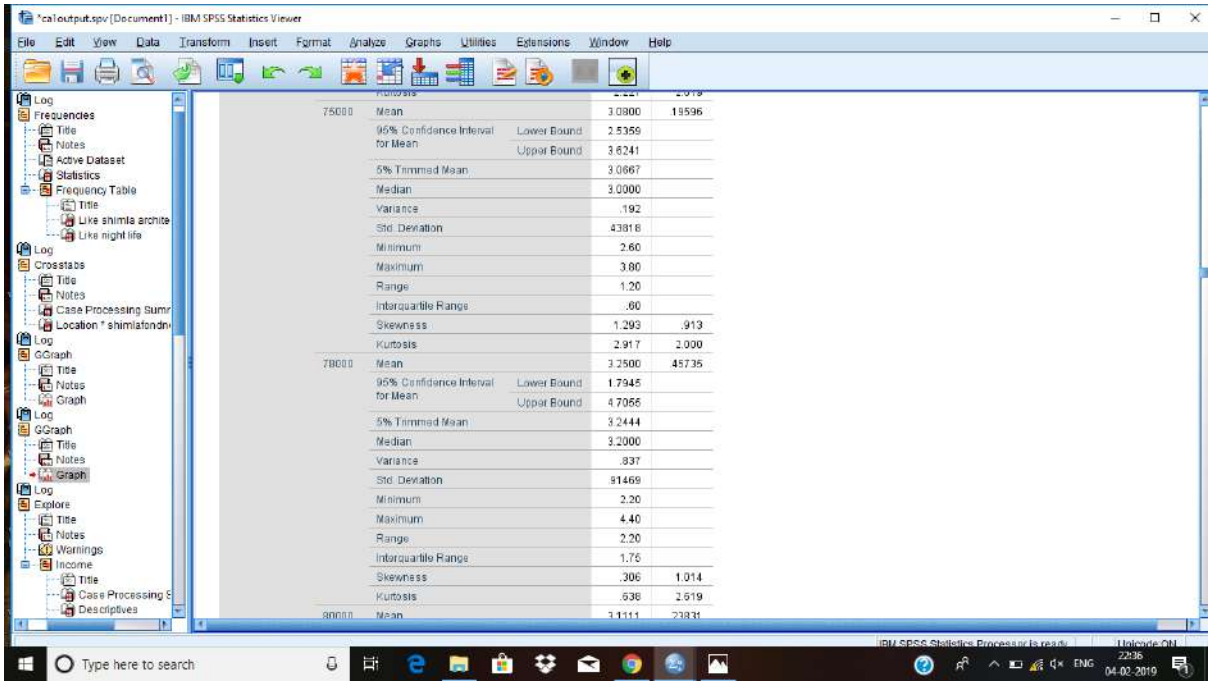


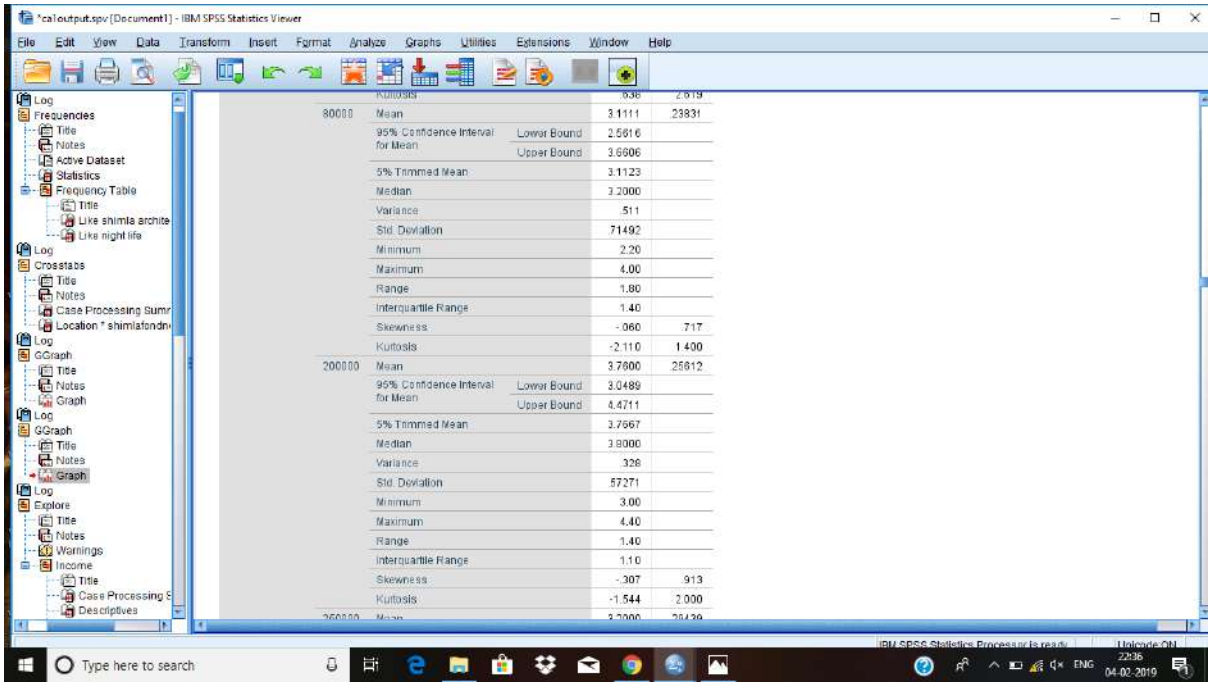
| | | | | |
|---|---|---|---|---|
| | Kurtosis | | -.529 | 1.400 |
| 30000 | Mean | | 3.3429 | .30147 |
| | 95% Confidence Interval for Mean | Lower Bound | 2.6052 | |
| | | Upper Bound | 4.0805 | |
| | 5% Trimmed Mean | | 3.3698 | |
| | Median | | 3.6000 | |
| | Variance | | .636 | |
| | Std. Deviation | | .79762 | |
| | Minimum | | 2.20 | |
| | Maximum | | 4.00 | |
| | Range | | 1.80 | |
| | Interquartile Range | | 1.80 | |
| | Skewness | | -1.052 | .794 |
| | Kurtosis | | -.976 | 1.587 |
| 33000 | Mean | | 3.7500 | .26300 |
| | 95% Confidence Interval for Mean | Lower Bound | 2.9130 | |
| | | Upper Bound | 4.5870 | |
| | 5% Trimmed Mean | | 3.7667 | |
| | Median | | 3.9000 | |
| | Variance | | .277 | |
| | Std. Deviation | | .52599 | |
| | Minimum | | 3.00 | |
| | Maximum | | 4.20 | |
| | Range | | 1.20 | |
| | Interquartile Range | | .95 | |
| | Skewness | | -1.443 | 1.014 |
| | Kurtosis | | 2.235 | 2.619 |

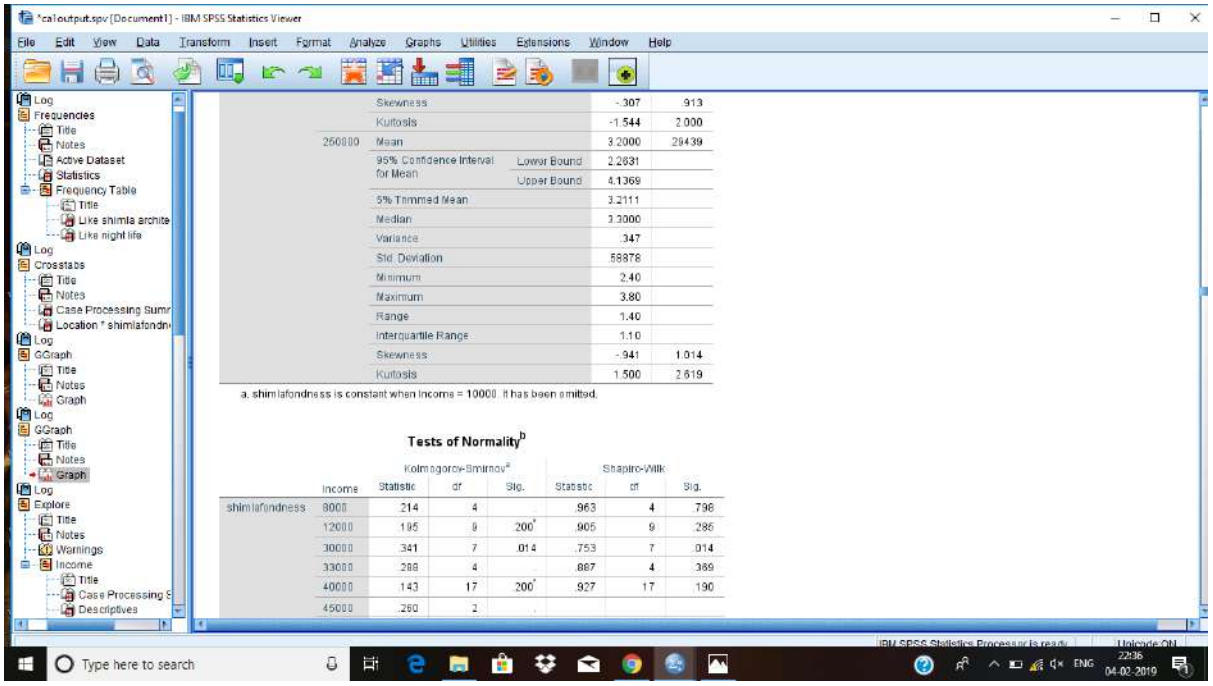
| | | | | |
|---|---|---|---|---|
| | Kurtosis | | -.968 | 1.063 |
| 45000 | Mean | | 3.4000 | .20000 |
| | 95% Confidence Interval for Mean | Lower Bound | .8588 | |
| | | Upper Bound | 5.9412 | |
| | 5% Trimmed Mean | | . | |
| | Median | | 3.4000 | |
| | Variance | | .080 | |
| | Std. Deviation | | .28284 | |
| | Minimum | | 3.20 | |
| | Maximum | | 3.60 | |
| | Range | | .40 | |
| | Interquartile Range | | . | |
| | Skewness | | . | . |
| | Kurtosis | | . | . |
| 48500 | Mean | | 3.4667 | .26667 |
| | 95% Confidence Interval for Mean | Lower Bound | 2.3193 | |
| | | Upper Bound | 4.6140 | |
| | 5% Trimmed Mean | | . | |
| | Median | | 3.2000 | |
| | Variance | | .213 | |
| | Std. Deviation | | .46188 | |
| | Minimum | | 3.20 | |
| | Maximum | | 4.00 | |
| | Range | | .80 | |
| | Interquartile Range | | . | |
| | Skewness | | 1.732 | 1.225 |
| | Kurtosis | | . | . |

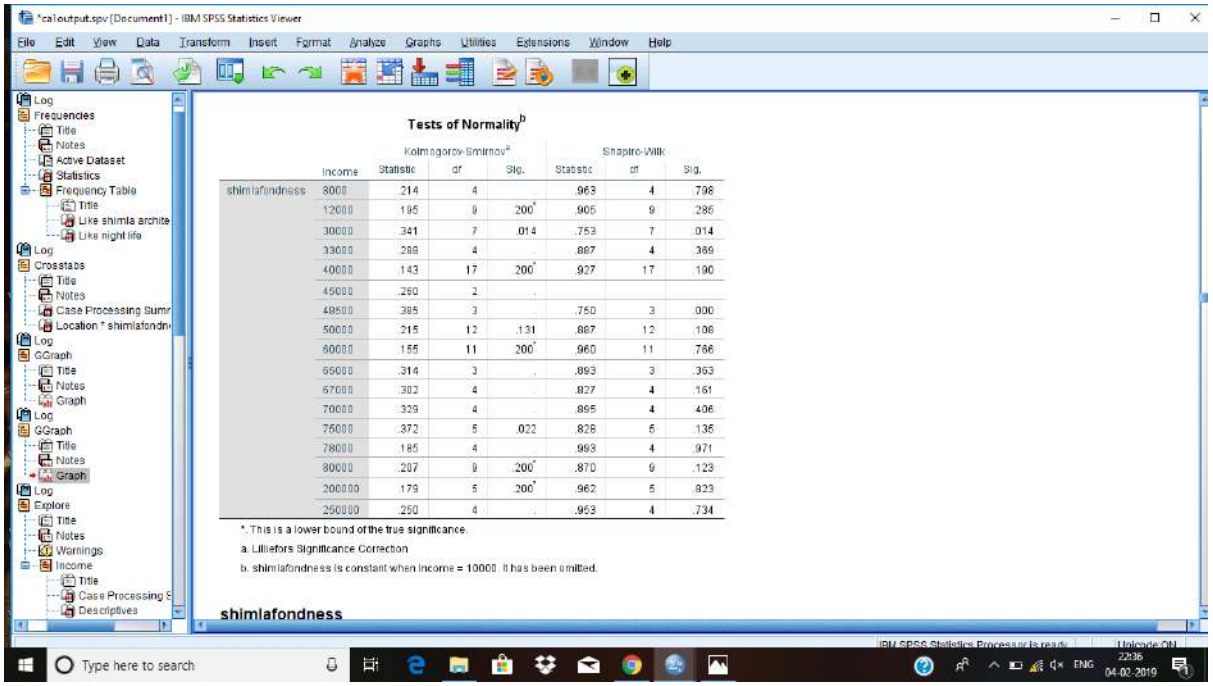

*calooutput.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Kurtosis . .
50000 Mean 3.0833 .17831
95% Confidence Interval for Mean Lower Bound 2.6909
Upper Bound 3.4758
5% Trimmed Mean 3.0815
Median 3.2000
Variance .382
Std. Deviation .61767
Minimum 2.20
Maximum 4.00
Range 1.80
Interquartile Range 1.15
Skewness -.093 .637
Kurtosis -1.700 1.232
60000 Mean 2.9455 .16861
95% Confidence Interval for Mean Lower Bound 2.5698
Upper Bound 3.3211
5% Trimmed Mean 2.9616
Median 3.0000
Variance .313
Std. Deviation .55922
Minimum 1.80
Maximum 3.80
Range 2.00
Interquartile Range .80
Skewness -.564 .661
Kurtosis .495 1.279
IBM SPSS Statistics Processor is ready
Unicode:ON
Type here to search
ENG
22:36
04-02-2019

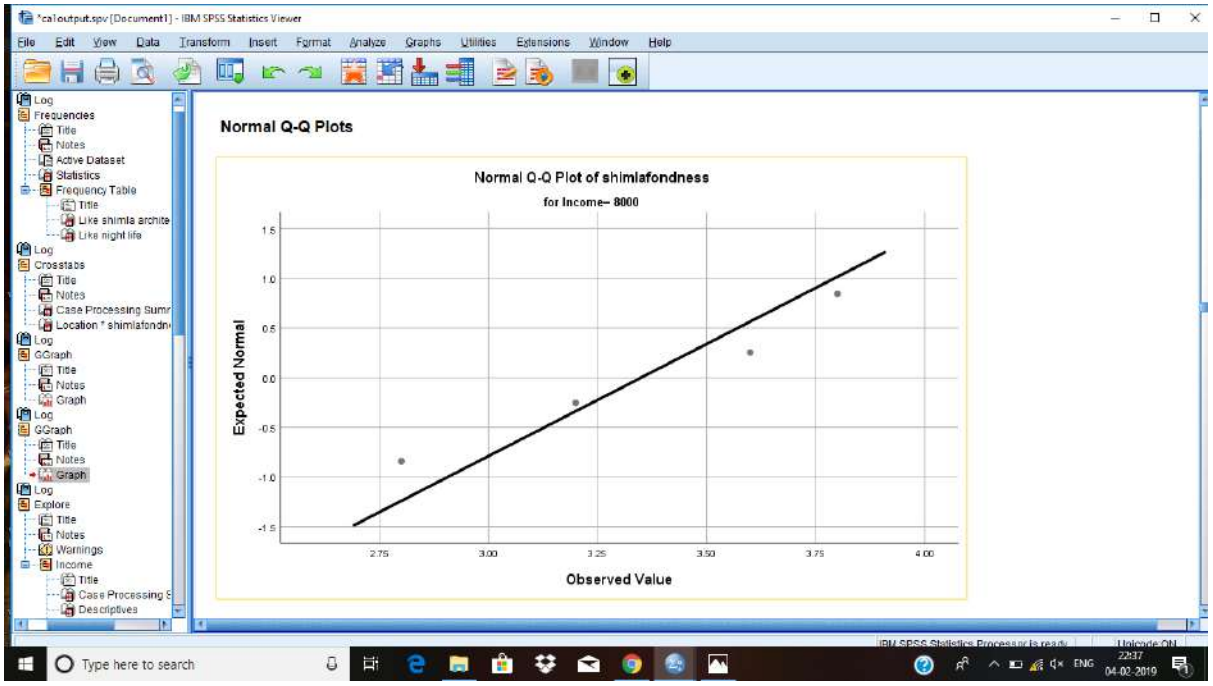

*calooutput.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Kurtosis .495 1.279
65000 Mean 3.2000 .30551
95% Confidence Interval for Mean Lower Bound 1.8855
Upper Bound 4.5145
5% Trimmed Mean .
Median 3.4000
Variance .280
Std. Deviation .52915
Minimum 2.60
Maximum 3.60
Range 1.00
Interquartile Range .
Skewness -1.458 1.225
Kurtosis . .
67000 Mean 3.4500 .20616
95% Confidence Interval for Mean Lower Bound 2.7939
Upper Bound 4.1061
5% Trimmed Mean 3.4556
Median 3.5000
Variance .170
Std. Deviation .41231
Minimum 3.00
Maximum 3.80
Range .80
Interquartile Range .75
Skewness -.200 1.014
Kurtosis -4.858 2.619
IBM SPSS Statistics Processor is ready
Unicode:ON
Type here to search
ENG
22:36
04-02-2019

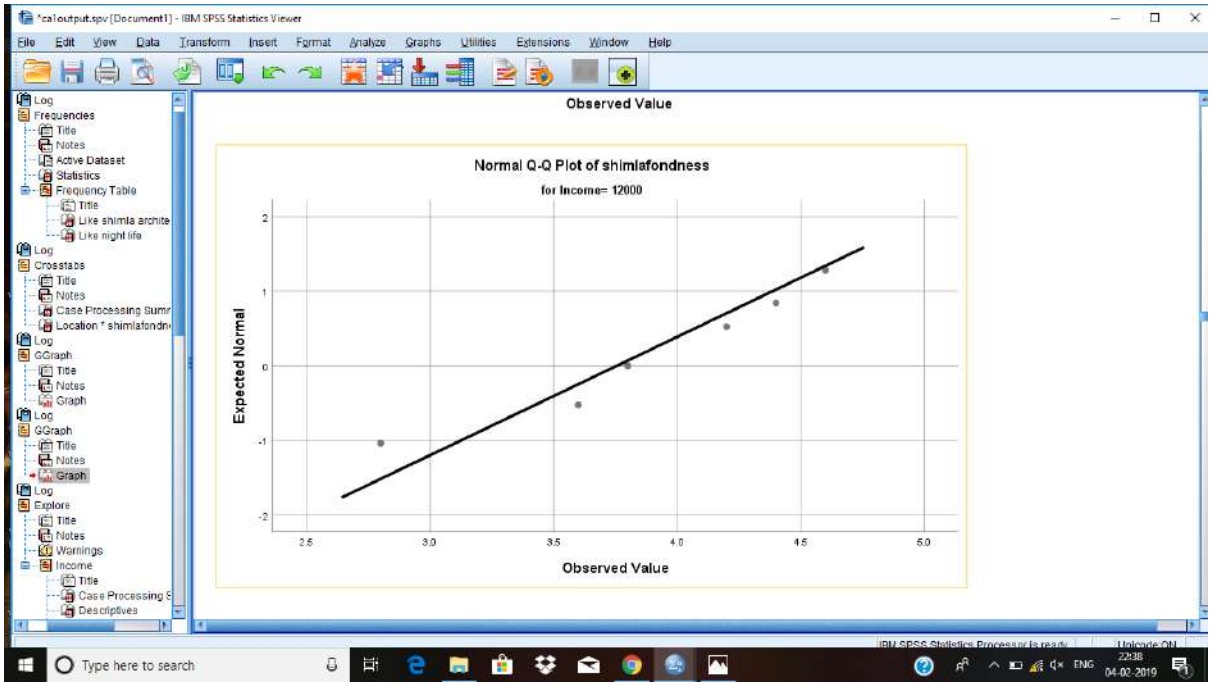

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
75000 Mean 3.0800 .19596
95% Confidence Interval for Mean Lower Bound 2.5359
Upper Bound 3.6241
5% Trimmed Mean 3.0667
Median 3.0000
Variance .192
Std. Deviation .43818
Minimum 2.60
Maximum 3.80
Range 1.20
Interquartile Range .60
Skewness 1.293 .913
Kurtosis 2.917 2.000
78000 Mean 3.2500 .45735
95% Confidence Interval for Mean Lower Bound 1.7945
Upper Bound 4.7055
5% Trimmed Mean 3.2444
Median 3.2000
Variance .837
Std. Deviation .91469
Minimum 2.20
Maximum 4.40
Range 2.20
Interquartile Range 1.75
Skewness .306 1.014
Kurtosis .638 2.619
80000 Mean 3.1111 .23831
Type here to search
ENG
22:36
04-02-2019

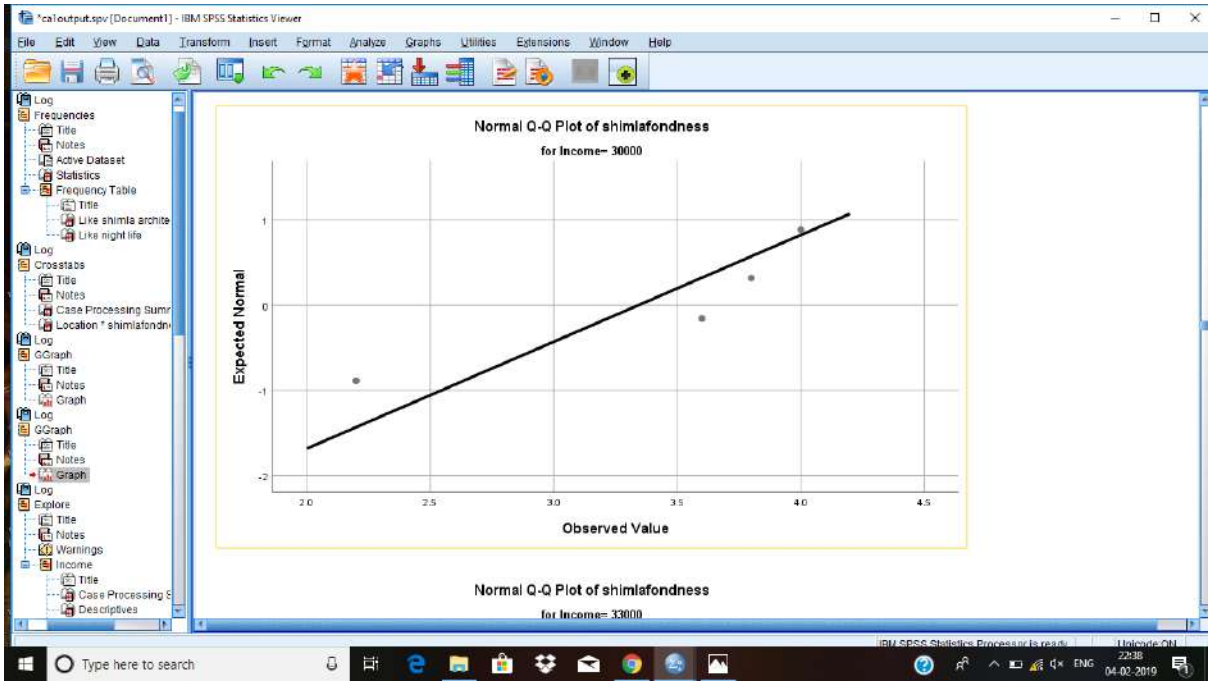

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
80000 Mean 3.1111 .23831
95% Confidence Interval for Mean Lower Bound 2.5616
Upper Bound 3.6606
5% Trimmed Mean 3.1123
Median 3.2000
Variance .511
Std. Deviation .71492
Minimum 2.20
Maximum 4.00
Range 1.80
Interquartile Range 1.40
Skewness -.060 .717
Kurtosis -2.110 1.400
200000 Mean 3.7600 .25612
95% Confidence Interval for Mean Lower Bound 3.0489
Upper Bound 4.4711
5% Trimmed Mean 3.7667
Median 3.8000
Variance .328
Std. Deviation .57271
Minimum 3.00
Maximum 4.40
Range 1.40
Interquartile Range 1.10
Skewness -.307 .913
Kurtosis -1.544 2.000
Type here to search
ENG
22:36
04-02-2019

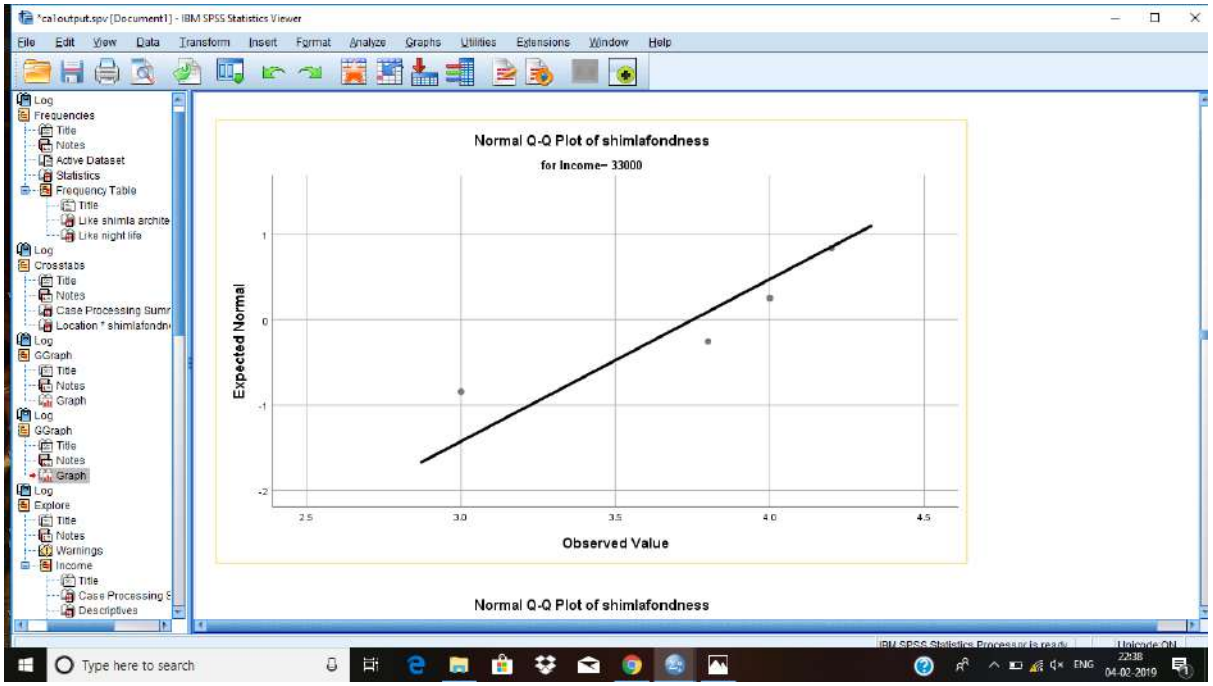

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Skewness -.307 .913
Kurtosis -1.544 2.000
250000 Mean 3.2000 .29439
95% Confidence Interval for Mean Lower Bound 2.2631
Upper Bound 4.1369
5% Trimmed Mean 3.2111
Median 3.3000
Variance .347
Std. Deviation .58878
Minimum 2.40
Maximum 3.80
Range 1.40
Interquartile Range 1.10
Skewness -.941 1.014
Kurtosis 1.500 2.619
a. shimlafondness is constant when Income = 10000. It has been omitted.
Tests of Normality[b]
Kolmogorov-Smirnov[a] Shapiro-Wilk
Income Statistic df Sig. Statistic df Sig.
shimlafondness 8000 .214 4 .963 4 .796
12000 .195 9 .200* .905 9 .286
30000 .341 7 .014 .753 7 .014
33000 .288 4 .887 4 .369
40000 .143 17 .200* .927 17 .190
45000 .260 2
Type here to search
ENG 22:36 04-02-2019

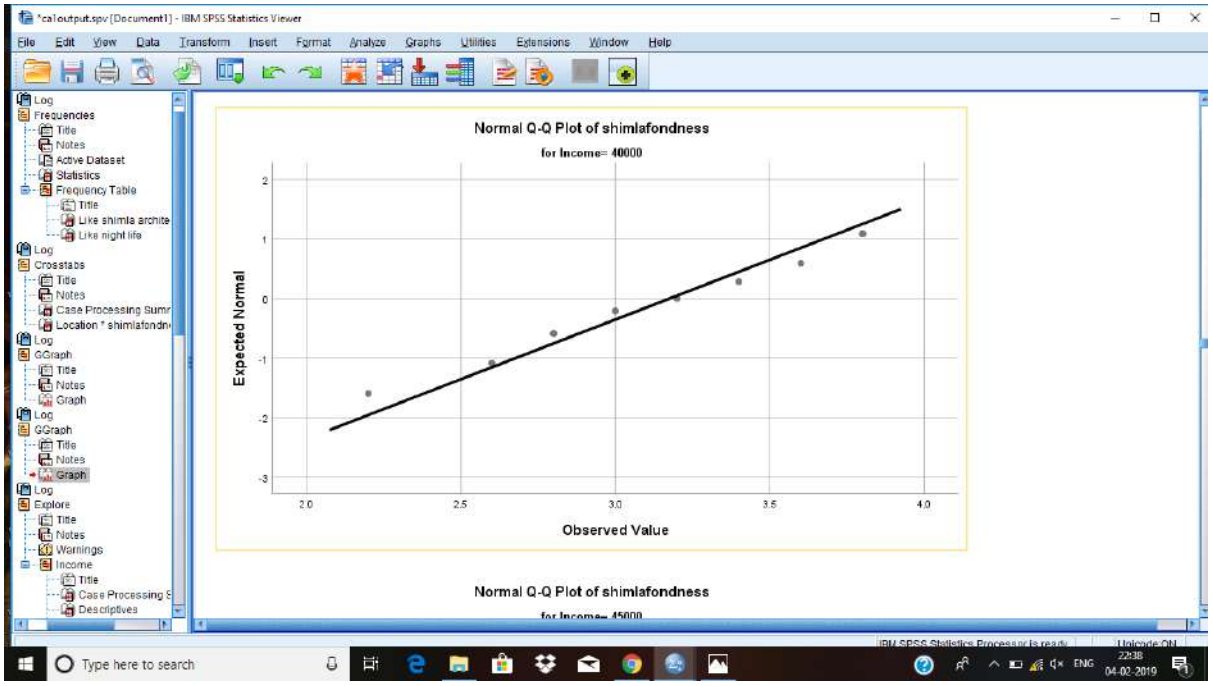

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Tests of Normality[b]
Kolmogorov-Smirnov[a] Shapiro-Wilk
Income Statistic df Sig. Statistic df Sig.
shimlafondness 8000 .214 4 .963 4 .796
12000 .195 9 .200* .905 9 .286
30000 .341 7 .014 .753 7 .014
33000 .288 4 .887 4 .369
40000 .143 17 .200* .927 17 .190
45000 .260 2
48500 .385 3 .750 3 .000
50000 .215 12 .131 .887 12 .108
60000 .155 11 .200* .960 11 .766
65000 .314 3 .893 3 .363
67000 .302 4 .827 4 .161
70000 .329 4 .895 4 .406
75000 .372 5 .022 .826 5 .135
78000 .185 4 .993 4 .971
80000 .207 9 .200* .870 9 .123
200000 .179 5 .200* .962 5 .823
250000 .260 4 .959 4 .734
*. This is a lower bound of the true significance.
a. Lilliefors Significance Correction
b. shimlafondness is constant when Income = 10000. It has been omitted.
shimlafondness
Type here to search
ENG 22:36 04-02-2019

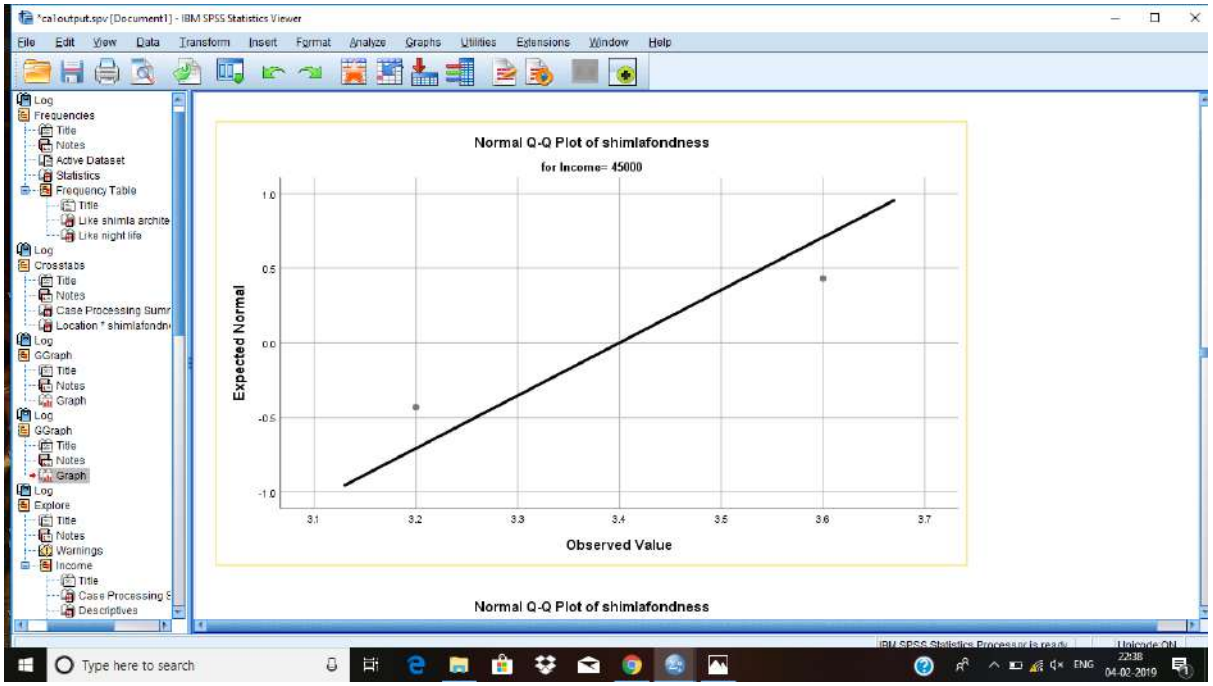

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Normal Q-Q Plots
Normal Q-Q Plot of shimlafondness
for Income= 8000
Expected Normal
Observed Value
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
2.75
3.00
3.25
3.50
3.75
4.00
Type here to search
ENG
22:37
04-02-2019

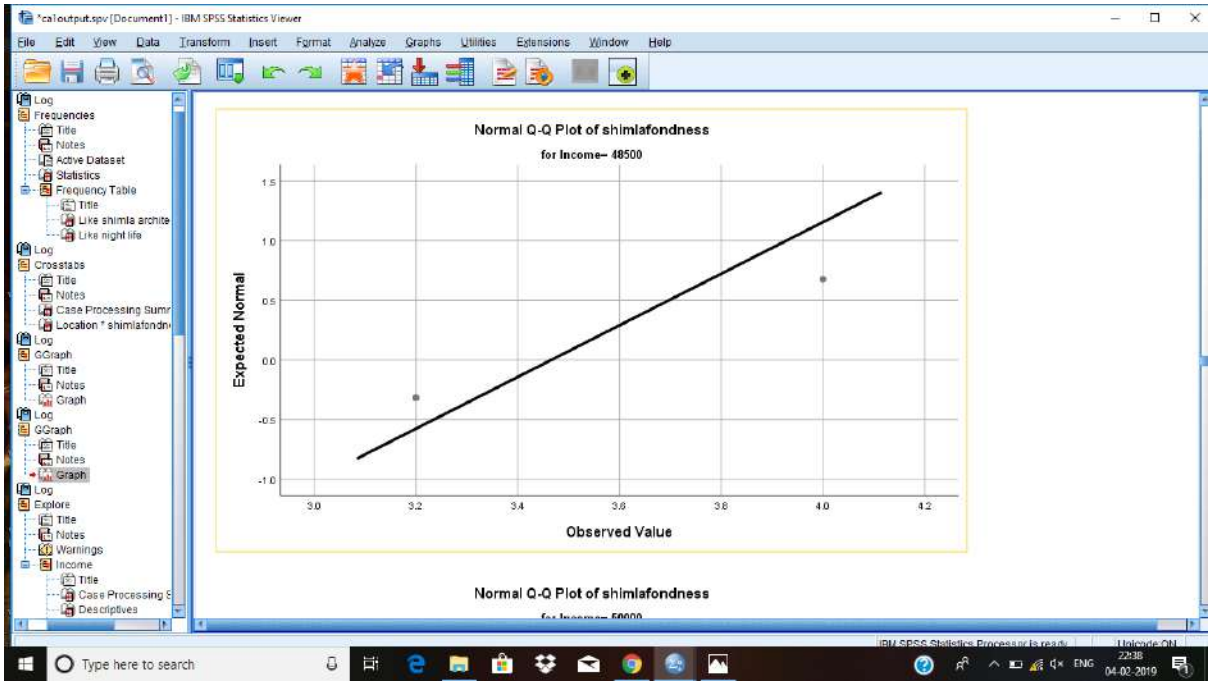

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Observed Value
Normal Q-Q Plot of shimlafondness
for Income= 12000
Expected Normal
Observed Value
2
1
0
-1
-2
2.5
3.0
3.5
4.0
4.5
5.0
Type here to search
ENG
22:38
04-02-2019

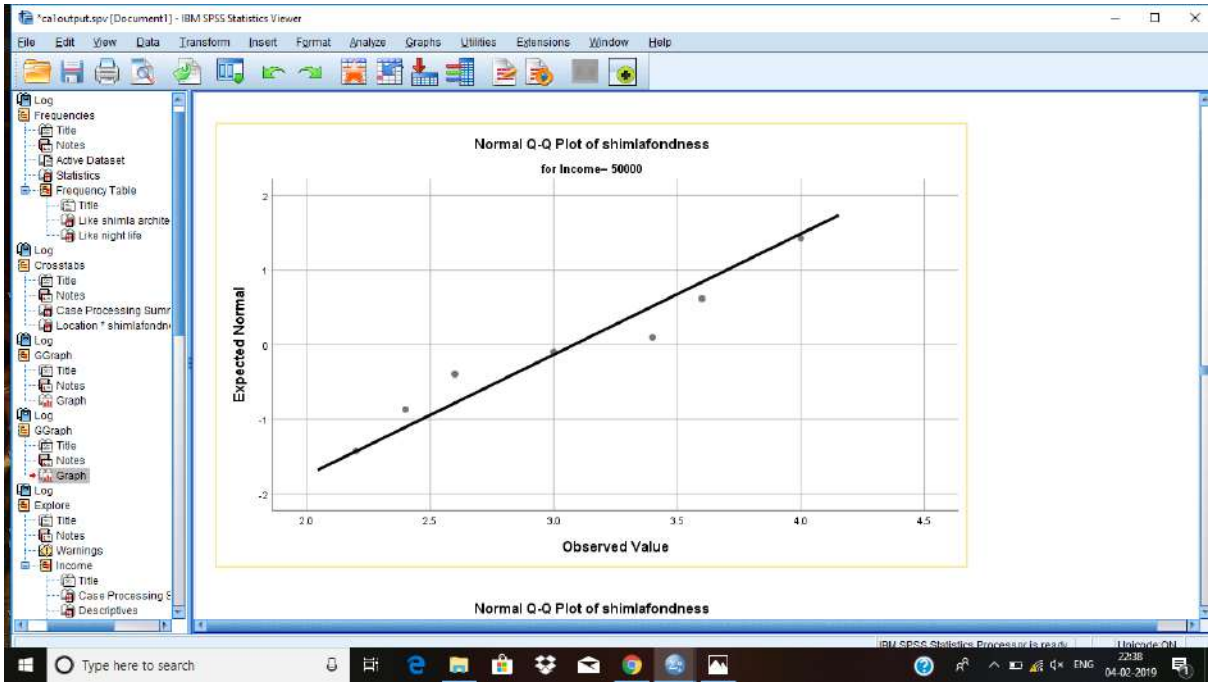

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Normal Q-Q Plot of shimlafondness
for Income= 30000
Expected Normal
Observed Value
Normal Q-Q Plot of shimlafondness
for Income= 33000
Type here to search
ENG
22:38
04-02-2019

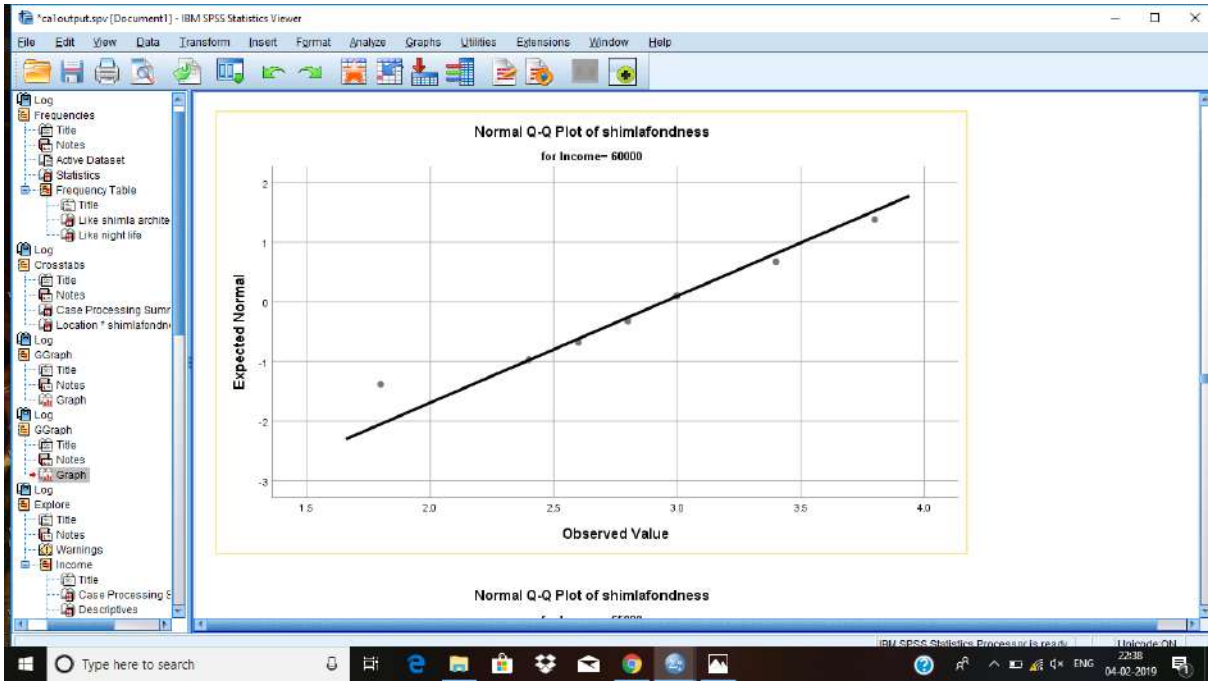

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Normal Q-Q Plot of shimlafondness
for Income= 33000
Expected Normal
Observed Value
Normal Q-Q Plot of shimlafondness
Type here to search
ENG
22:38
04-02-2019

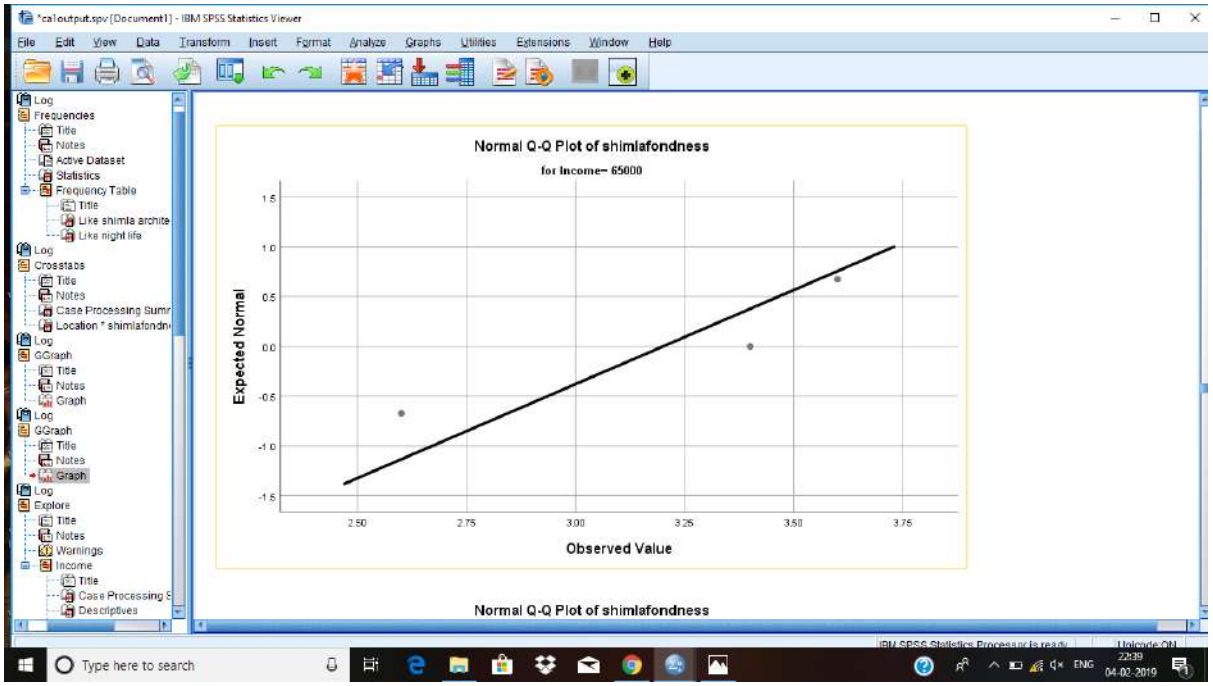

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Normal Q-Q Plot of shimlafondness
for Income= 40000
Expected Normal
Observed Value
2.0
2.5
3.0
3.5
4.0
2
1
0
-1
-2
-3
Normal Q-Q Plot of shimlafondness
for Income= 45000
IBM SPSS Statistics Processor is ready
Unicode:ON
Type here to search
ENG
22:38
04-02-2019

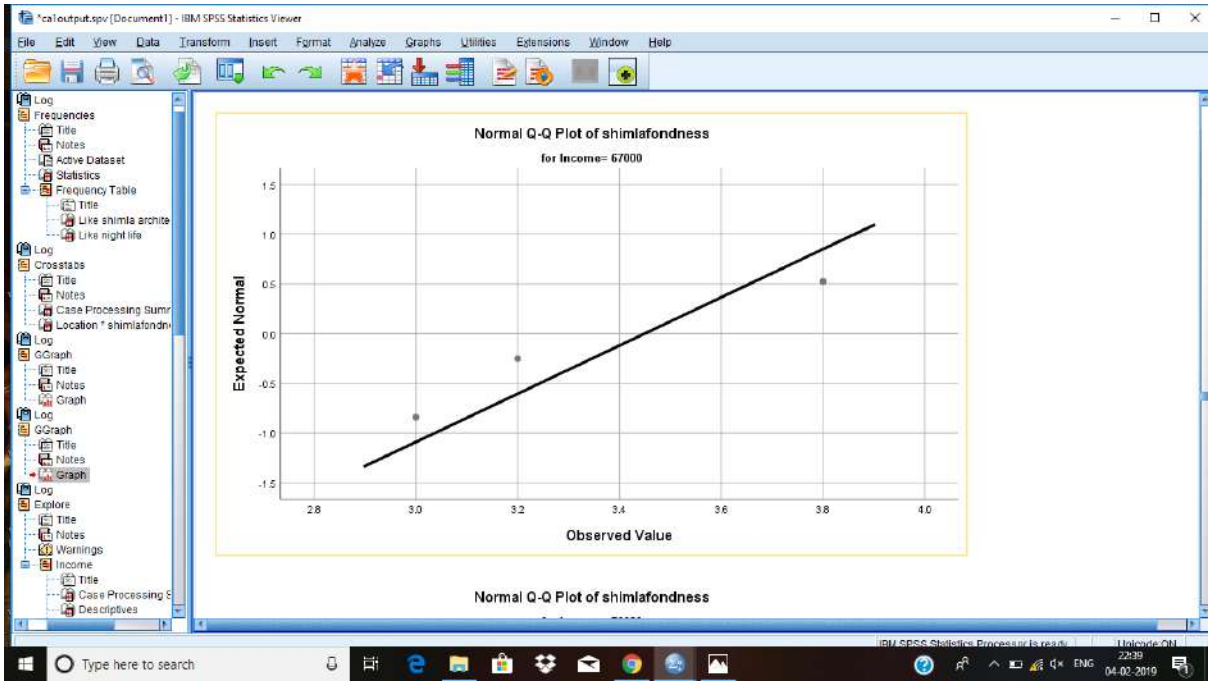

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Normal Q-Q Plot of shimlafondness
for Income= 45000
Expected Normal
Observed Value
3.1
3.2
3.3
3.4
3.5
3.6
3.7
1.0
0.5
0.0
-0.5
-1.0
Normal Q-Q Plot of shimlafondness
IBM SPSS Statistics Processor is ready
Unicode:ON
Type here to search
ENG
22:38
04-02-2019

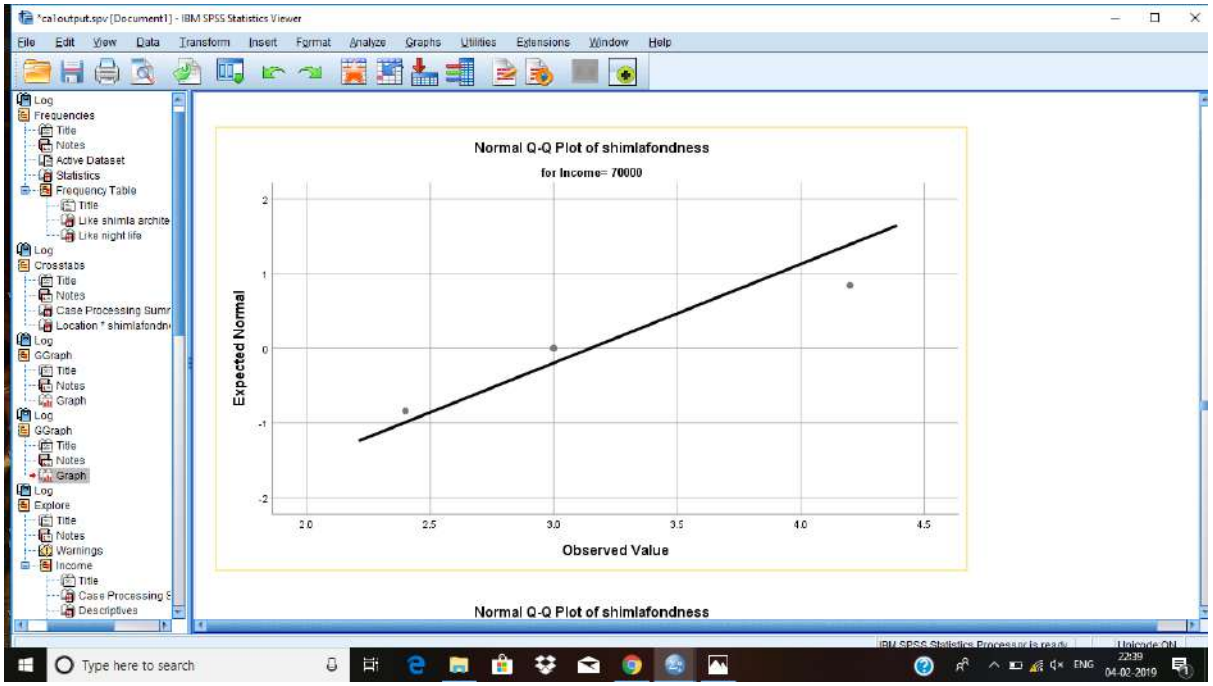

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Normal Q-Q Plot of shimlafondness
for Income= 48500
Expected Normal
Observed Value
1.5
1.0
0.5
0.0
-0.5
-1.0
3.0
3.2
3.4
3.6
3.8
4.0
4.2
Normal Q-Q Plot of shimlafondness
for Income= 50000
IBM SPSS Statistics Processor is ready
Unicode:ON
Type here to search
ENG
22:38
04-02-2019

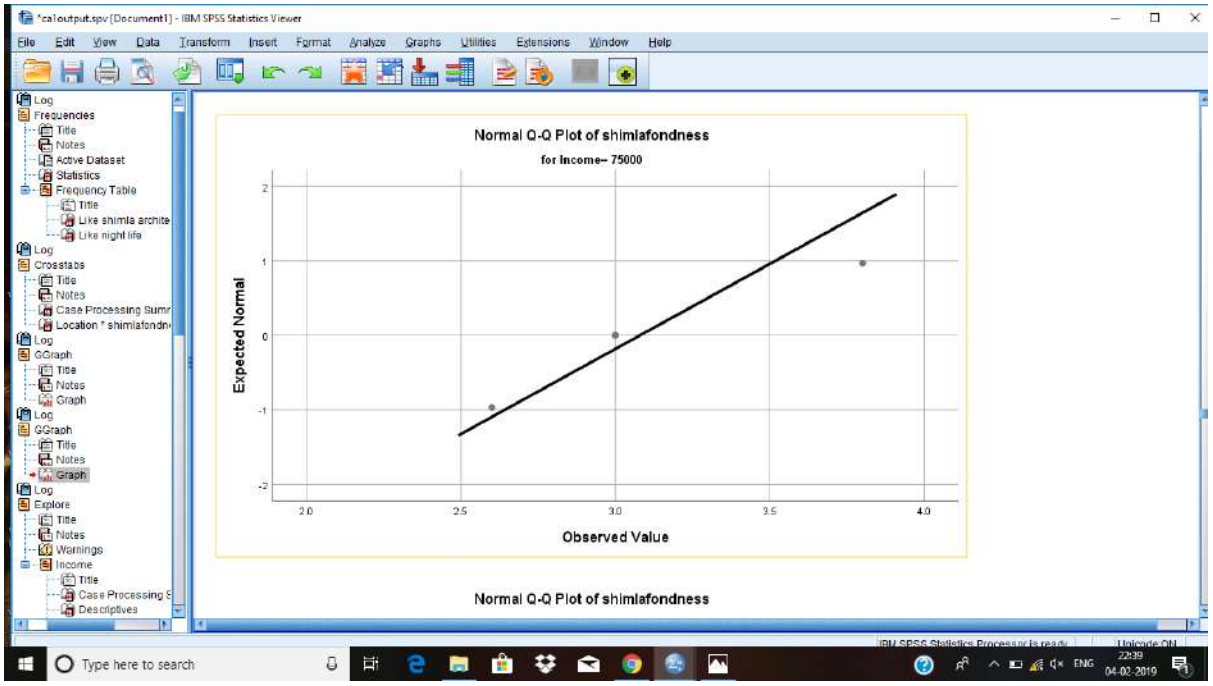

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Normal Q-Q Plot of shimlafondness
for Income= 50000
Expected Normal
Observed Value
2
1
0
-1
-2
2.0
2.5
3.0
3.5
4.0
4.5
Normal Q-Q Plot of shimlafondness
IBM SPSS Statistics Processor is ready
Unicode:ON
Type here to search
ENG
22:38
04-02-2019

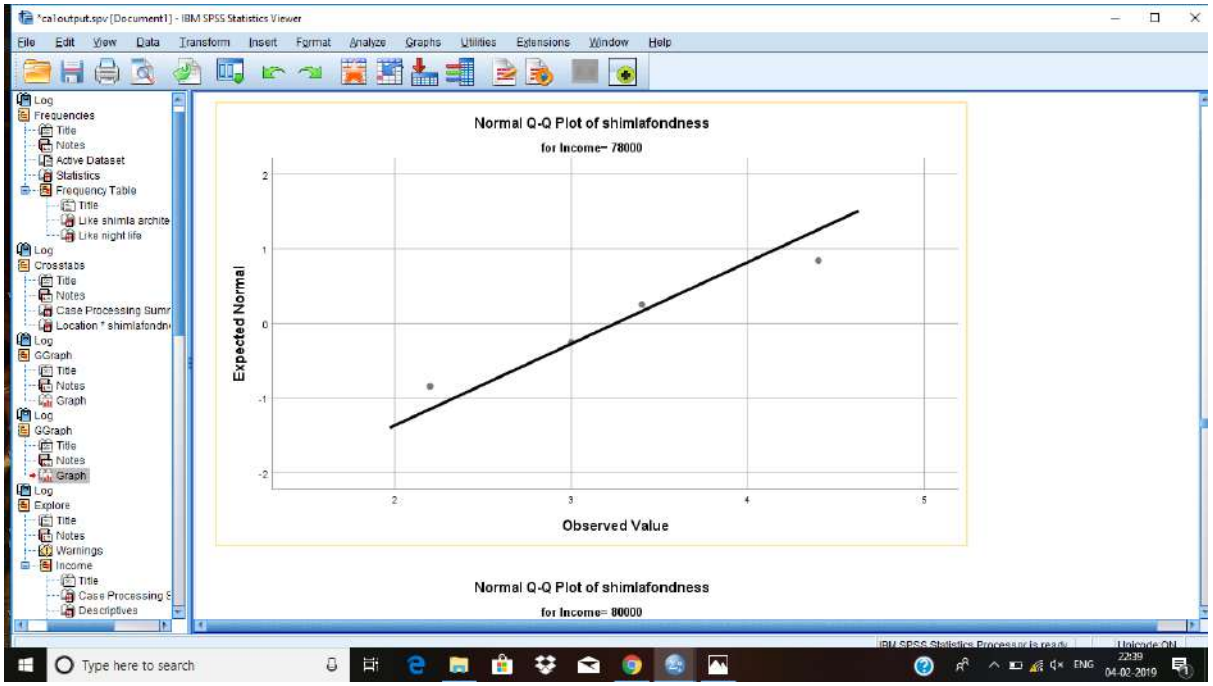

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Normal Q-Q Plot of shimlafondness
for Income= 60000
Expected Normal
Observed Value
Normal Q-Q Plot of shimlafondness
Type here to search
ENG
22:38
04-02-2019

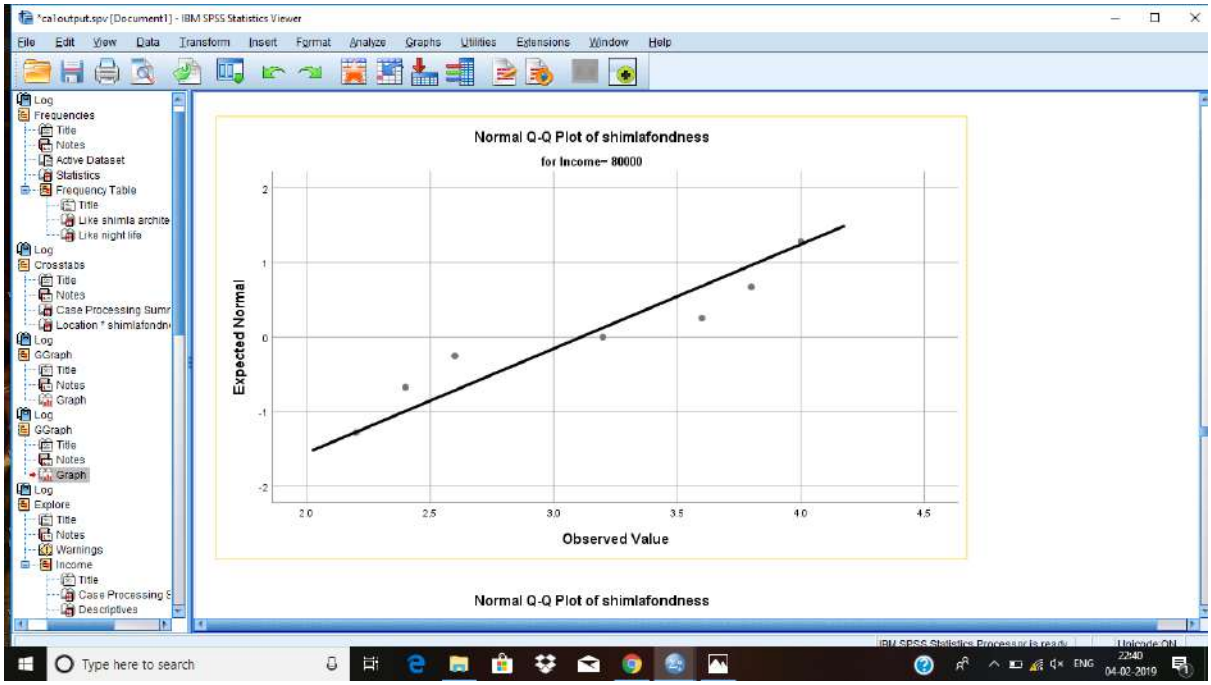

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Normal Q-Q Plot of shimlafondness
for Income= 65000
Expected Normal
Observed Value
Normal Q-Q Plot of shimlafondness
Type here to search
ENG
22:39
04-02-2019

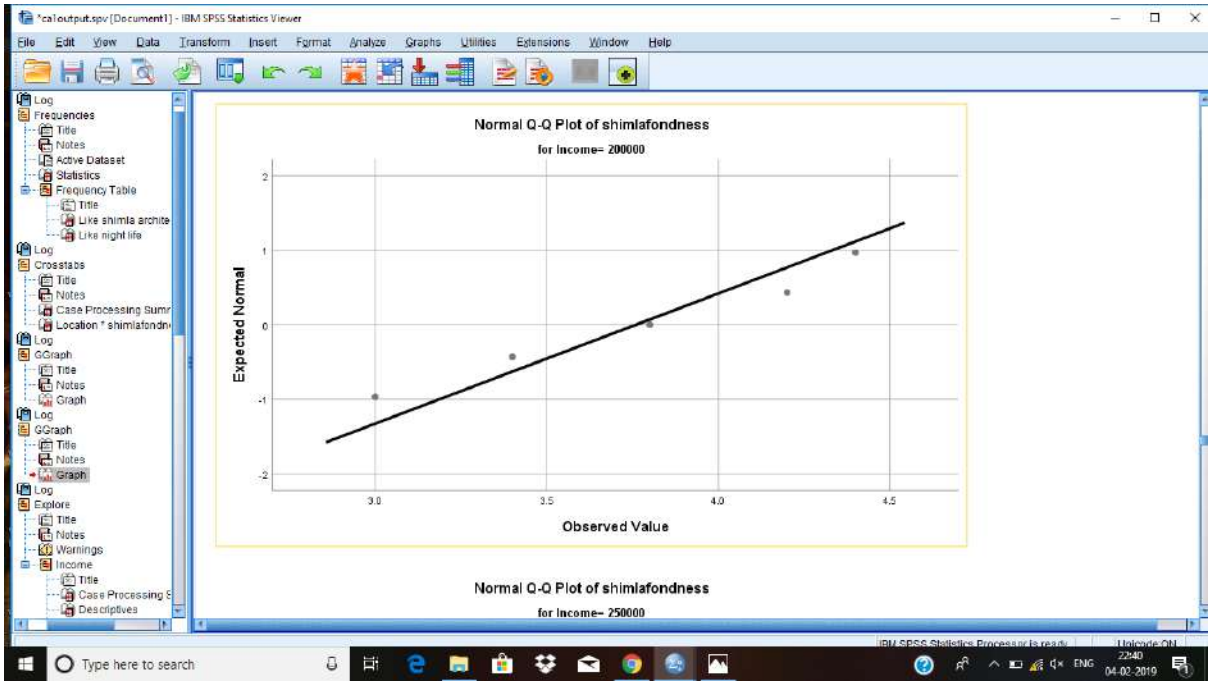

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Normal Q-Q Plot of shimlafondness
for Income= 67000
Expected Normal
Observed Value
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
2.8
3.0
3.2
3.4
3.6
3.8
4.0
Normal Q-Q Plot of shimlafondness
Type here to search
ENG
22:39
04-02-2019

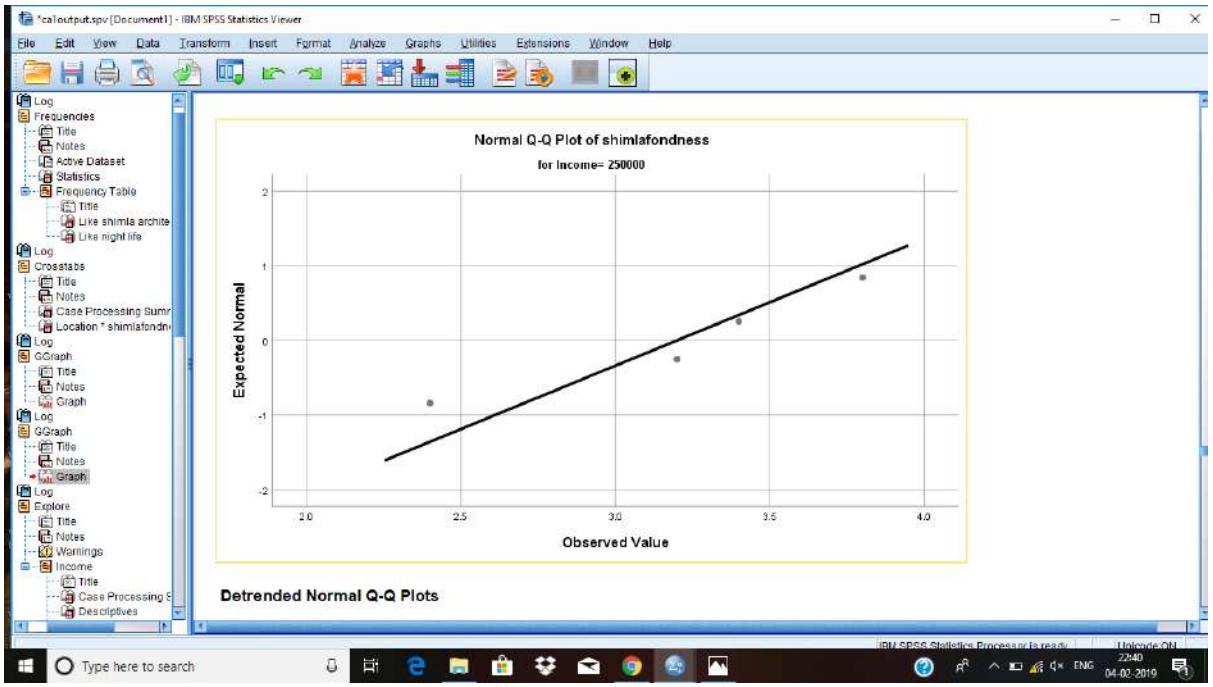

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Normal Q-Q Plot of shimlafondness
for Income= 70000
Expected Normal
Observed Value
2
1
0
-1
-2
2.0
2.5
3.0
3.5
4.0
4.5
Normal Q-Q Plot of shimlafondness
Type here to search
ENG
22:39
04-02-2019

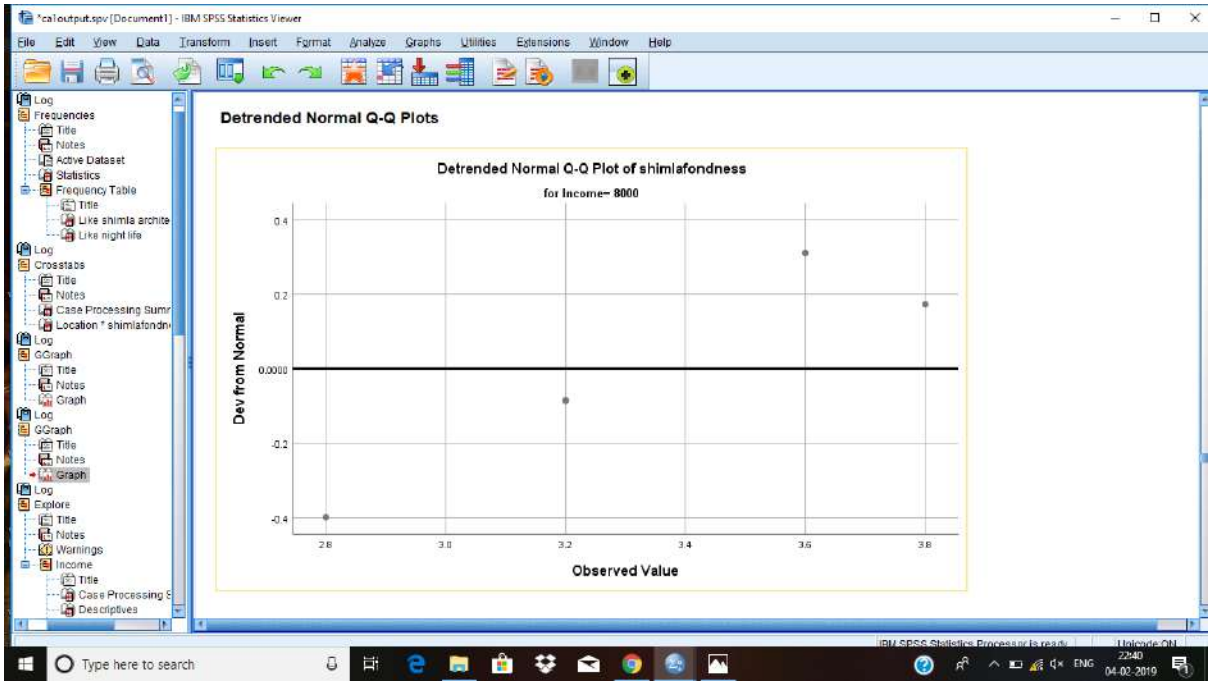

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Normal Q-Q Plot of shimlafondness
for Income= 75000
Expected Normal
Observed Value
2
1
0
-1
-2
2.0
2.5
3.0
3.5
4.0
Normal Q-Q Plot of shimlafondness
IBM SPSS Statistics Processor is ready
Unicode:ON
Type here to search
ENG
22:39
04-02-2019

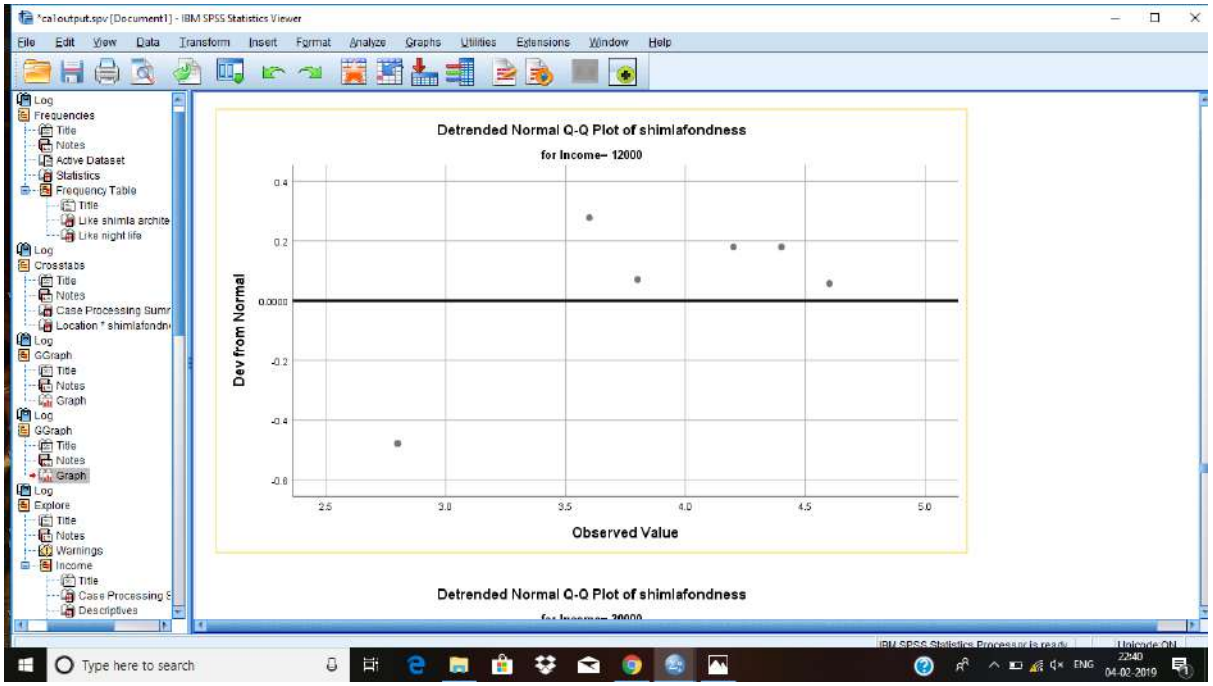

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Normal Q-Q Plot of shimlafondness
for Income= 78000
Expected Normal
Observed Value
2
1
0
-1
-2
2
3
4
5
Normal Q-Q Plot of shimlafondness
for Income= 80000
IBM SPSS Statistics Processor is ready
Unicode:ON
Type here to search
ENG
22:39
04-02-2019

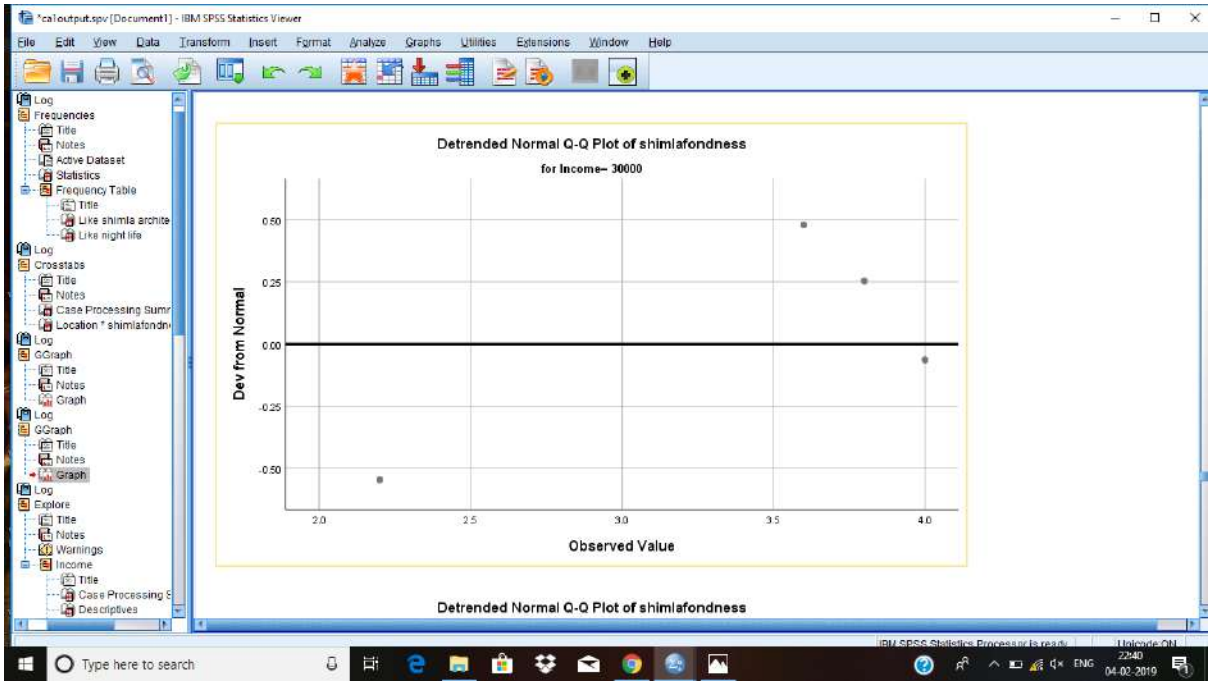

*calooutput.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Normal Q-Q Plot of shimlafondness
for Income= 80000
Expected Normal
Observed Value
2
1
0
-1
-2
2.0
2.5
3.0
3.5
4.0
4.5
Normal Q-Q Plot of shimlafondness
Type here to search
ENG
22:40
04-02-2019

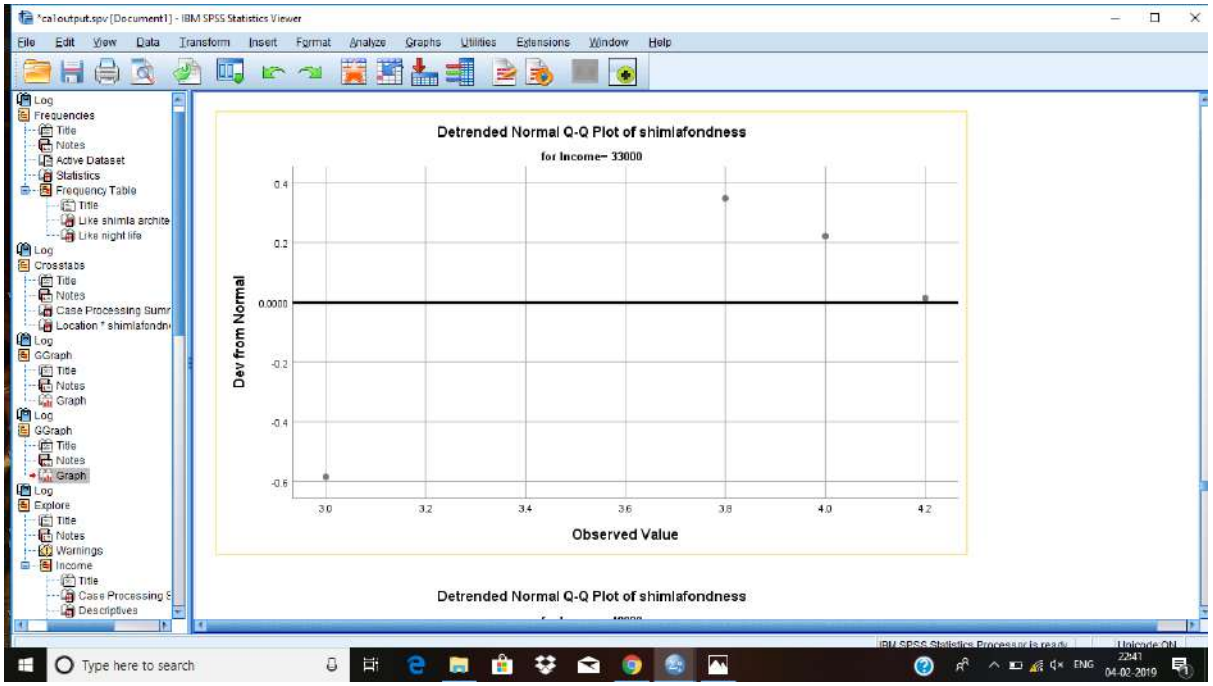

*calcoutput.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Normal Q-Q Plot of shimlafondness
for Income= 200000
Expected Normal
Observed Value
2
1
0
-1
-2
3.0
3.5
4.0
4.5
Normal Q-Q Plot of shimlafondness
for Income= 250000
Type here to search
ENG
22:40
04-02-2019

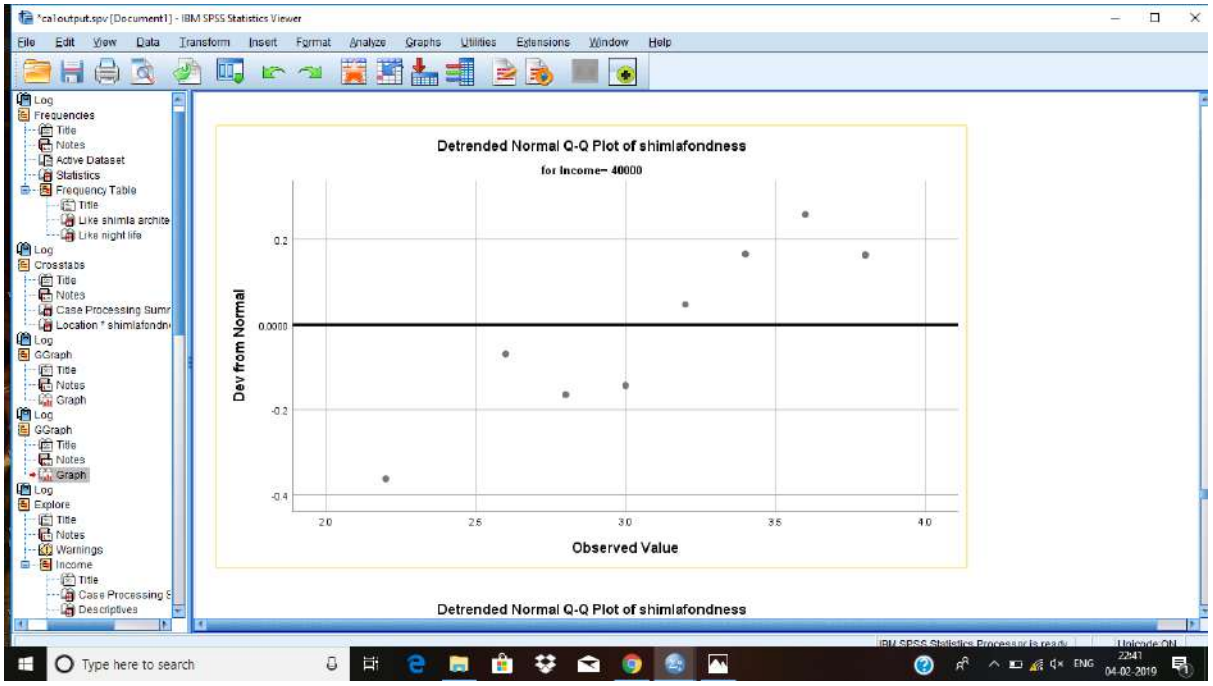

*calcoutput.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Normal Q-Q Plot of shimlafondness
for Income= 250000
Expected Normal
Observed Value
2
1
0
-1
-2
2.0
2.5
3.0
3.5
4.0
Detrended Normal Q-Q Plots
Type here to search
ENG
22:40
04-02-2019

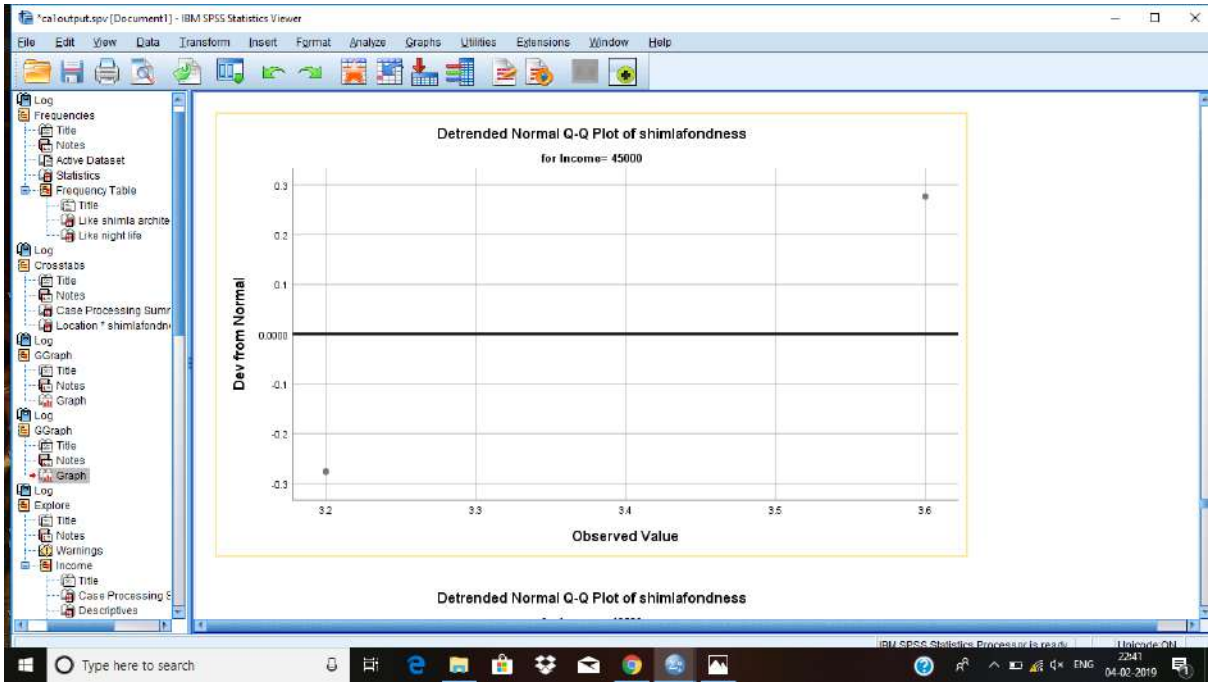

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Detrended Normal Q-Q Plots
Detrended Normal Q-Q Plot of shimlafondness
for Income= 8000
Dev from Normal
0.4
0.2
0.0000
-0.2
-0.4
2.8
3.0
3.2
3.4
3.6
3.8
Observed Value
Type here to search
ENG
22:40
04-02-2019

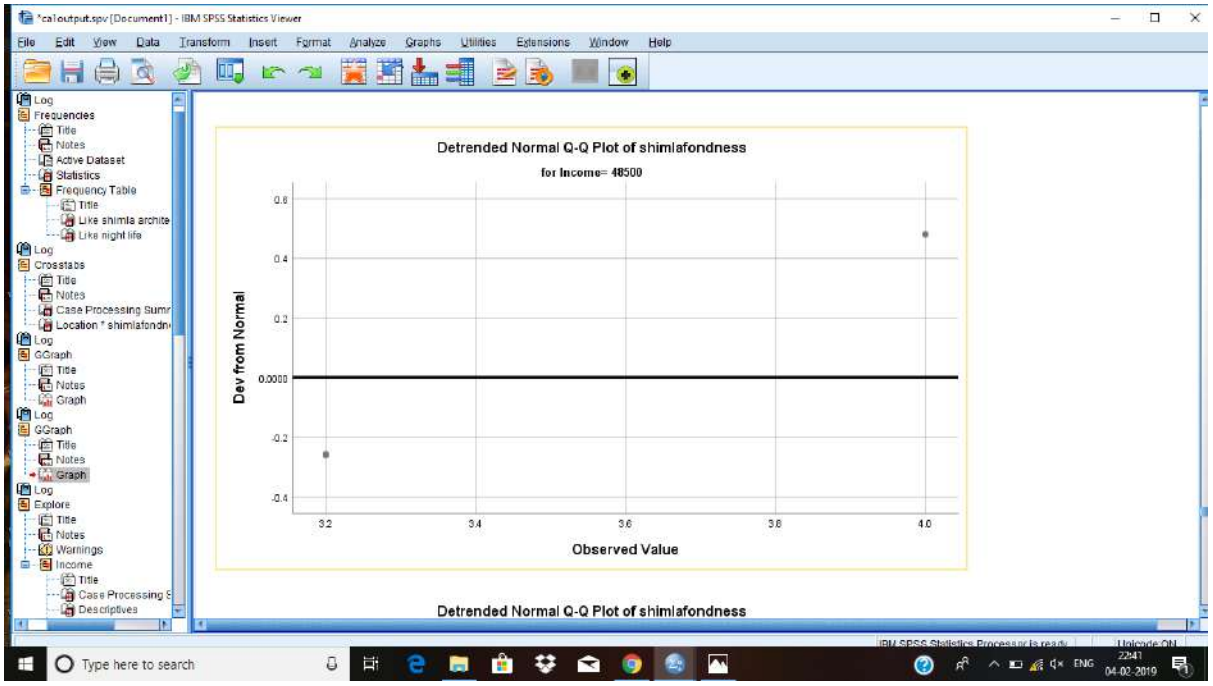

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Detrended Normal Q-Q Plot of shimlafondness
for Income= 12000
Dev from Normal
0.4
0.2
0.0000
-0.2
-0.4
-0.6
2.5
3.0
3.5
4.0
4.5
5.0
Observed Value
Detrended Normal Q-Q Plot of shimlafondness
Type here to search
ENG
22:40
04-02-2019

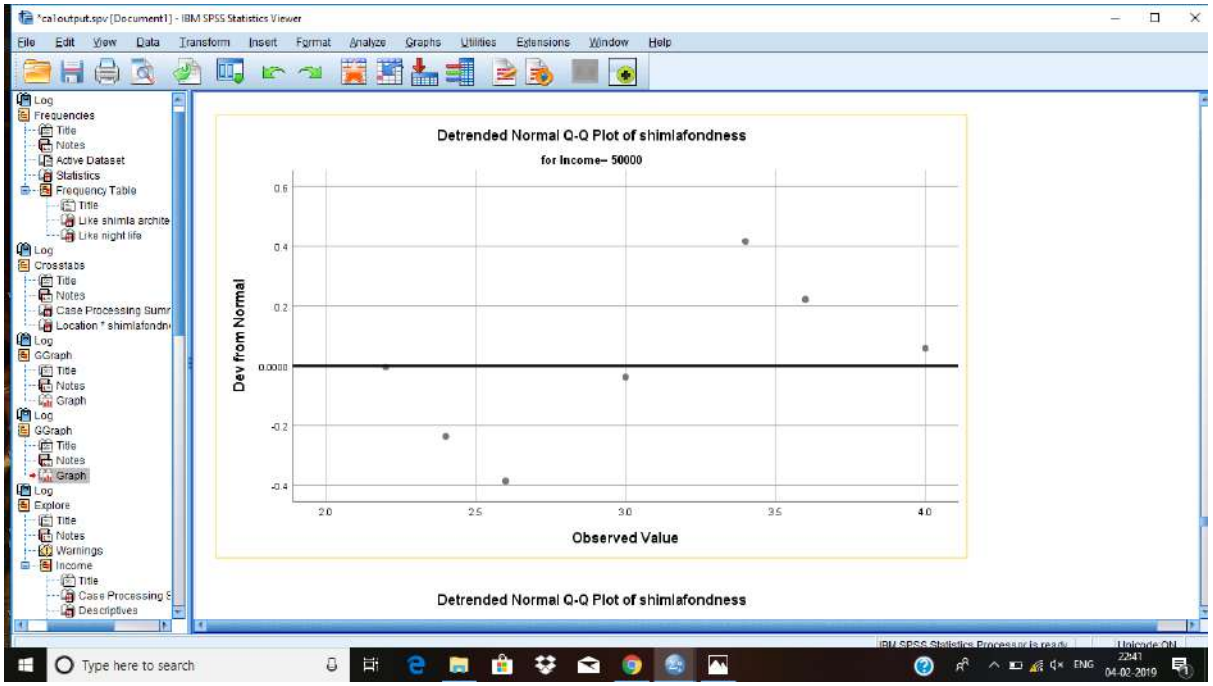

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Detrended Normal Q-Q Plot of shimlafondness
for Income= 30000
Dev from Normal
0.50
0.25
0.00
-0.25
-0.50
2.0
2.5
3.0
3.5
4.0
Observed Value
Detrended Normal Q-Q Plot of shimlafondness
IBM SPSS Statistics Processor is ready
Unicode:ON
Type here to search
ENG
22:40
04-02-2019

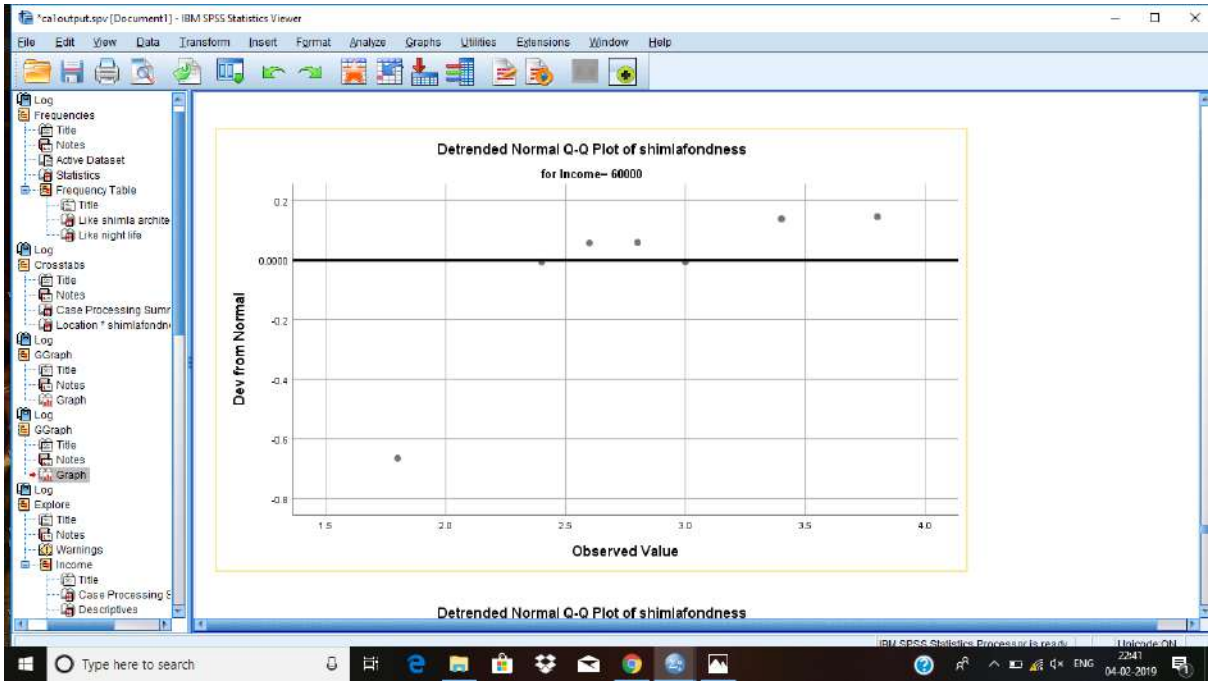

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Detrended Normal Q-Q Plot of shimlafondness
for Income= 33000
Dev from Normal
0.4
0.2
0.0000
-0.2
-0.4
-0.6
3.0
3.2
3.4
3.6
3.8
4.0
4.2
Observed Value
Detrended Normal Q-Q Plot of shimlafondness
IBM SPSS Statistics Processor is ready
Unicode:ON
Type here to search
ENG
22:41
04-02-2019

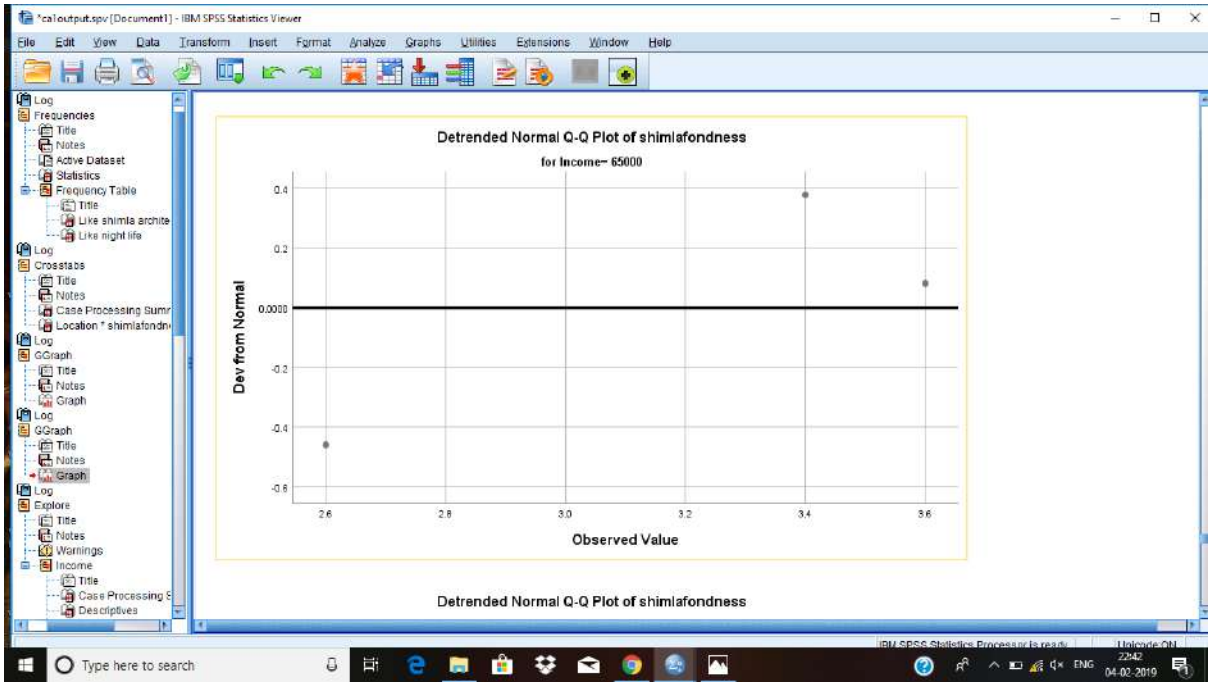

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Detrended Normal Q-Q Plot of shimlafondness
for Income= 40000
Dev from Normal
0.2
0.0000
-0.2
-0.4
2.0
2.5
3.0
3.5
4.0
Observed Value
Detrended Normal Q-Q Plot of shimlafondness
Type here to search
ENG
22:41
04-02-2019

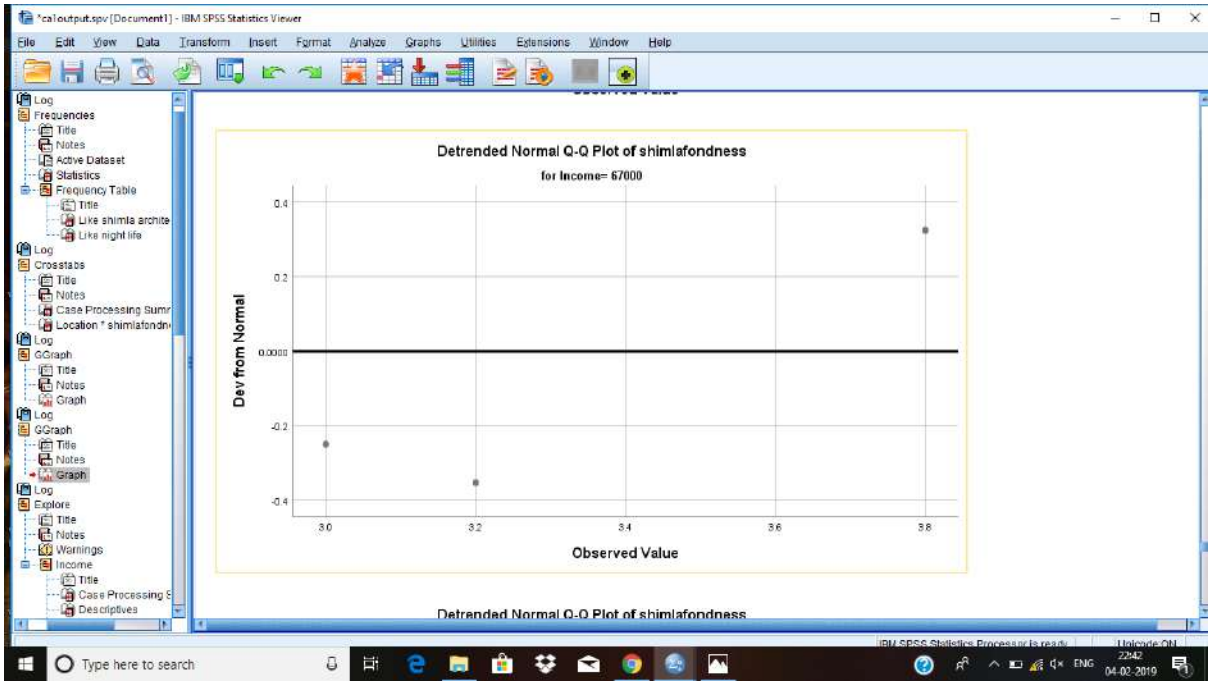

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Detrended Normal Q-Q Plot of shimlafondness
for Income= 45000
Dev from Normal
0.3
0.2
0.1
0.0000
-0.1
-0.2
-0.3
3.2
3.3
3.4
3.5
3.6
Observed Value
Detrended Normal Q-Q Plot of shimlafondness
Type here to search
ENG
22:41
04-02-2019

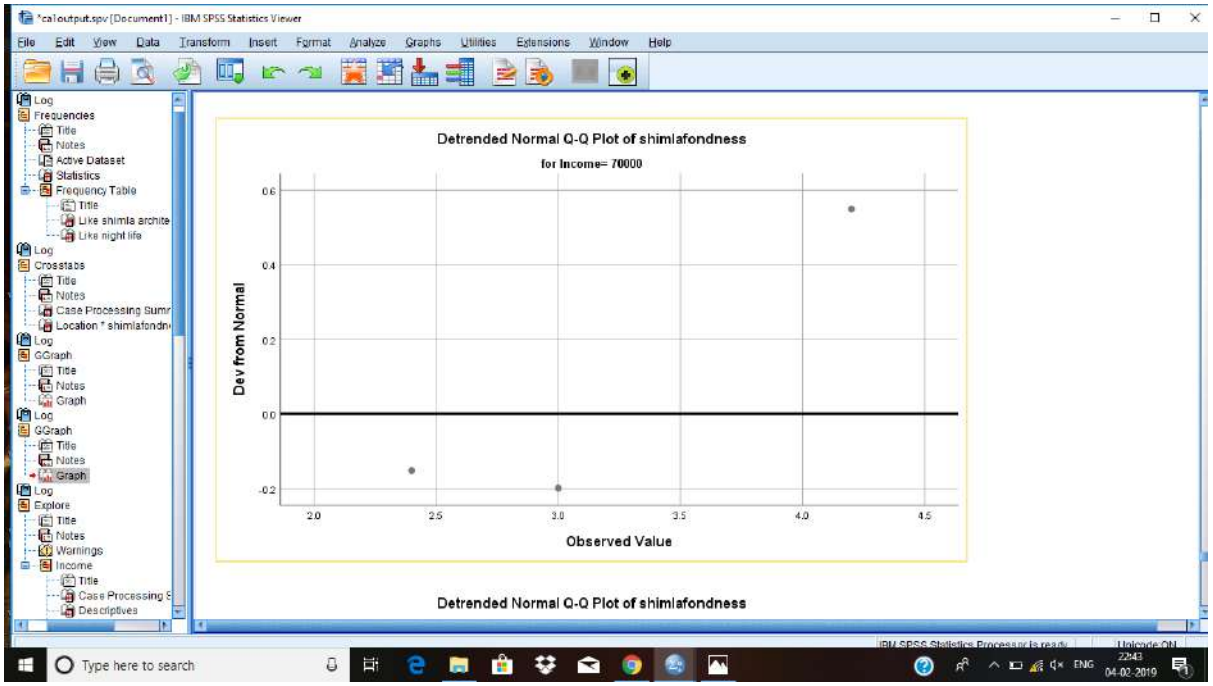

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Detrended Normal Q-Q Plot of shimlafondness
for Income= 48500
Dev from Normal
0.6
0.4
0.2
0.0000
-0.2
-0.4
3.2
3.4
3.6
3.8
4.0
Observed Value
Detrended Normal Q-Q Plot of shimlafondness
Type here to search
ENG
22:47
04-02-2019

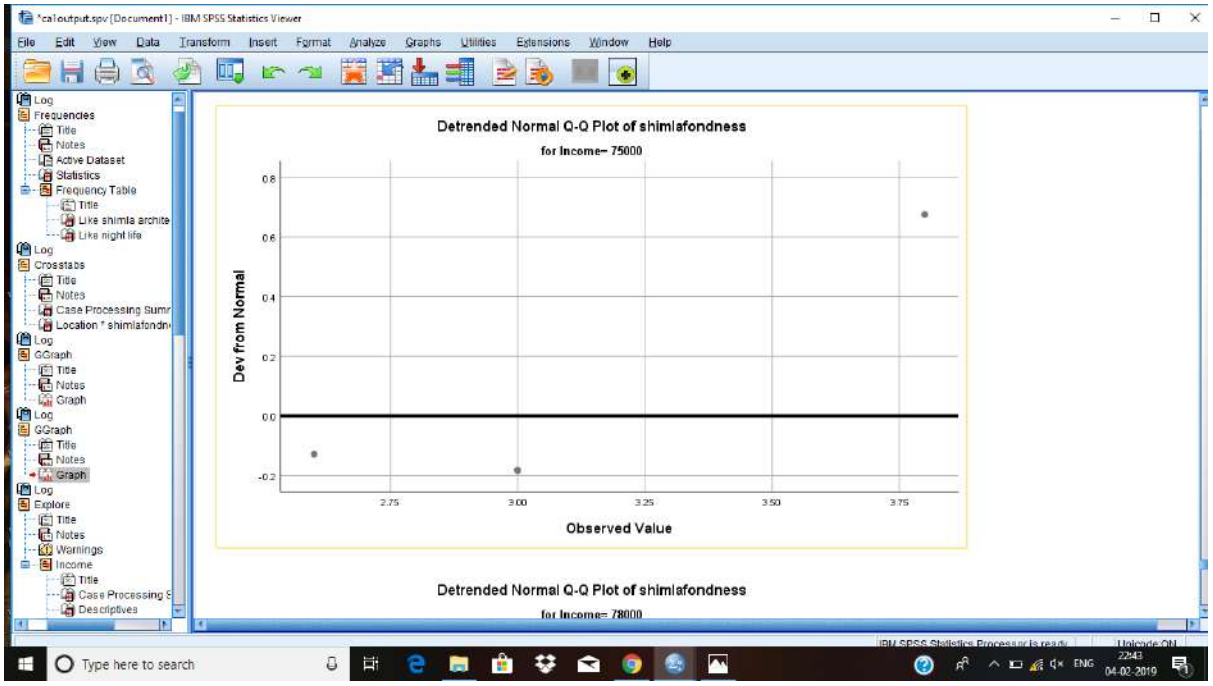

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Detrended Normal Q-Q Plot of shimlafondness
for Income= 50000
Dev from Normal
0.6
0.4
0.2
0.0000
-0.2
-0.4
2.0
2.5
3.0
3.5
4.0
Observed Value
Detrended Normal Q-Q Plot of shimlafondness
Type here to search
ENG
22:47
04-02-2019

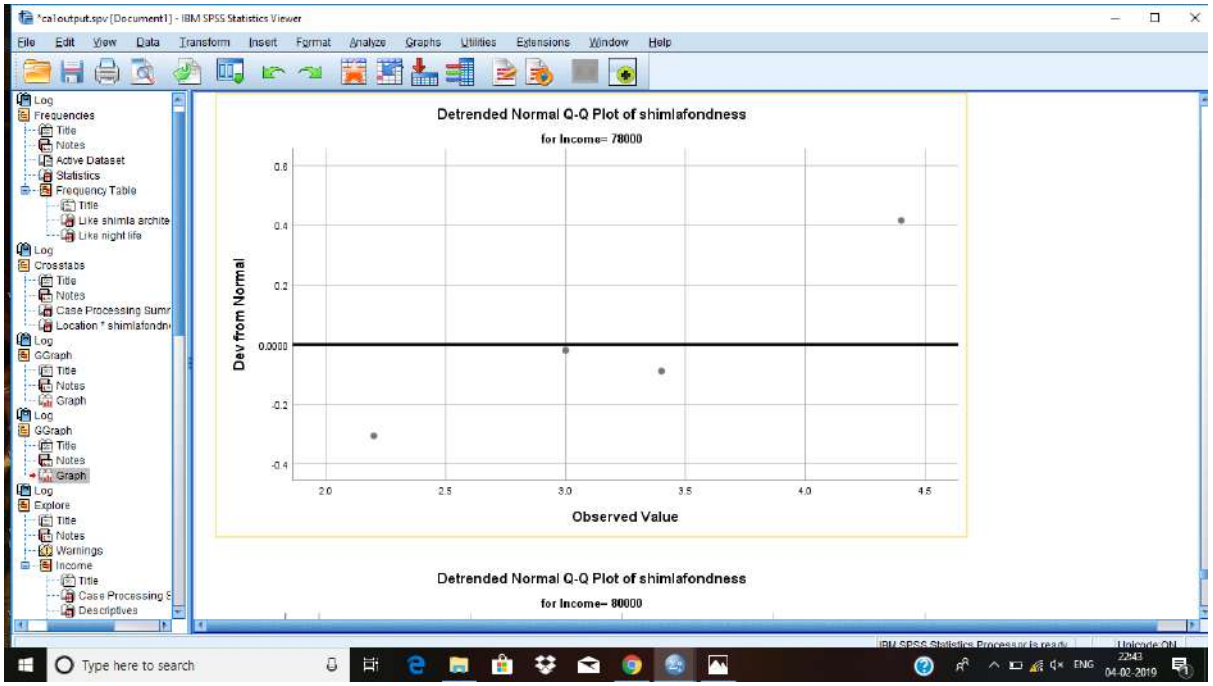

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Detrended Normal Q-Q Plot of shimlafondness
for Income= 60000
Dev from Normal
0.2
0.0000
-0.2
-0.4
-0.6
-0.8
1.5
2.0
2.5
3.0
3.5
4.0
Observed Value
Detrended Normal Q-Q Plot of shimlafondness
Type here to search
ENG
22:47
04-02-2019

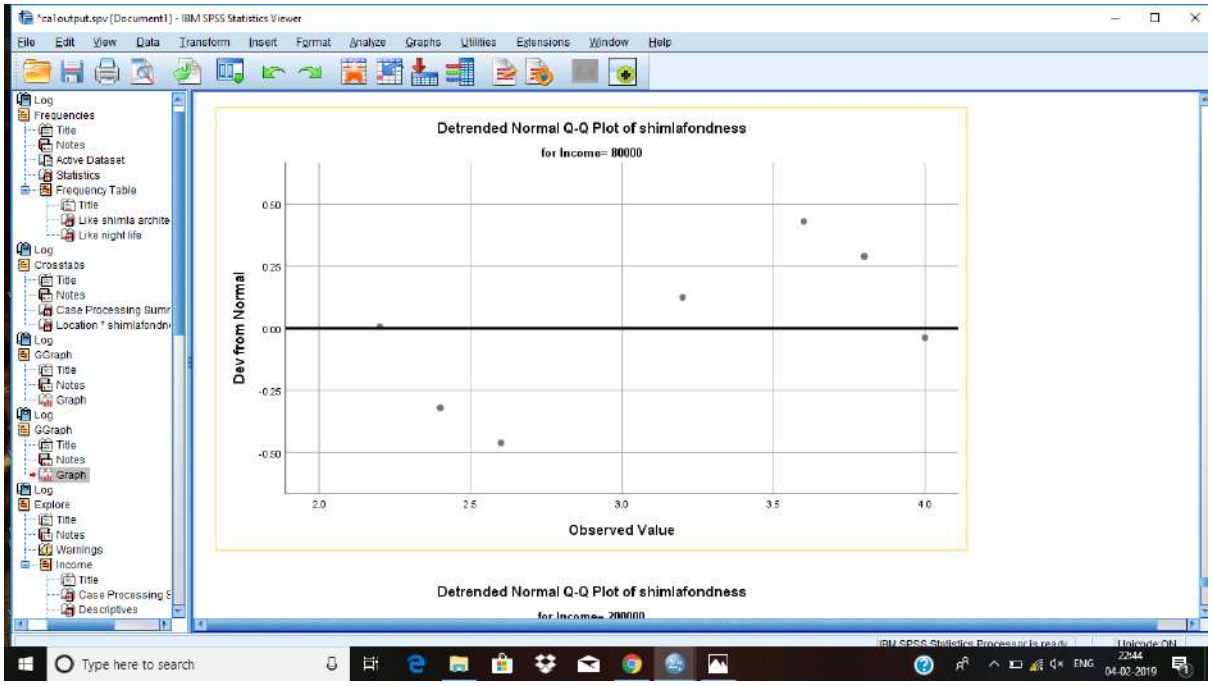

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Detrended Normal Q-Q Plot of shimlafondness
for Income= 65000
Dev from Normal
0.4
0.2
0.0000
-0.2
-0.4
-0.6
2.6
2.8
3.0
3.2
3.4
3.6
Observed Value
Detrended Normal Q-Q Plot of shimlafondness
Type here to search
ENG
22:42
04-02-2019

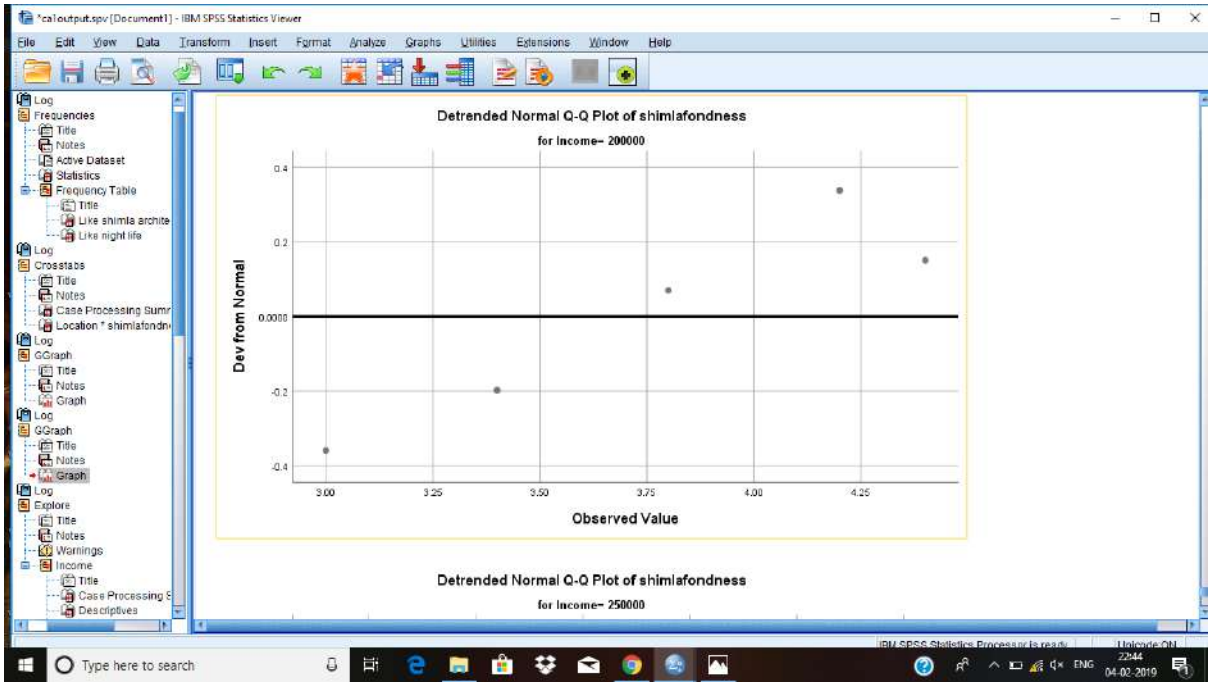

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Detrended Normal Q-Q Plot of shimlafondness
for Income= 67000
Dev from Normal
0.4
0.2
0.0000
-0.2
-0.4
3.0
3.2
3.4
3.6
3.8
Observed Value
Detrended Normal Q-Q Plot of shimlafondness
Type here to search
ENG
22:42
04-02-2019

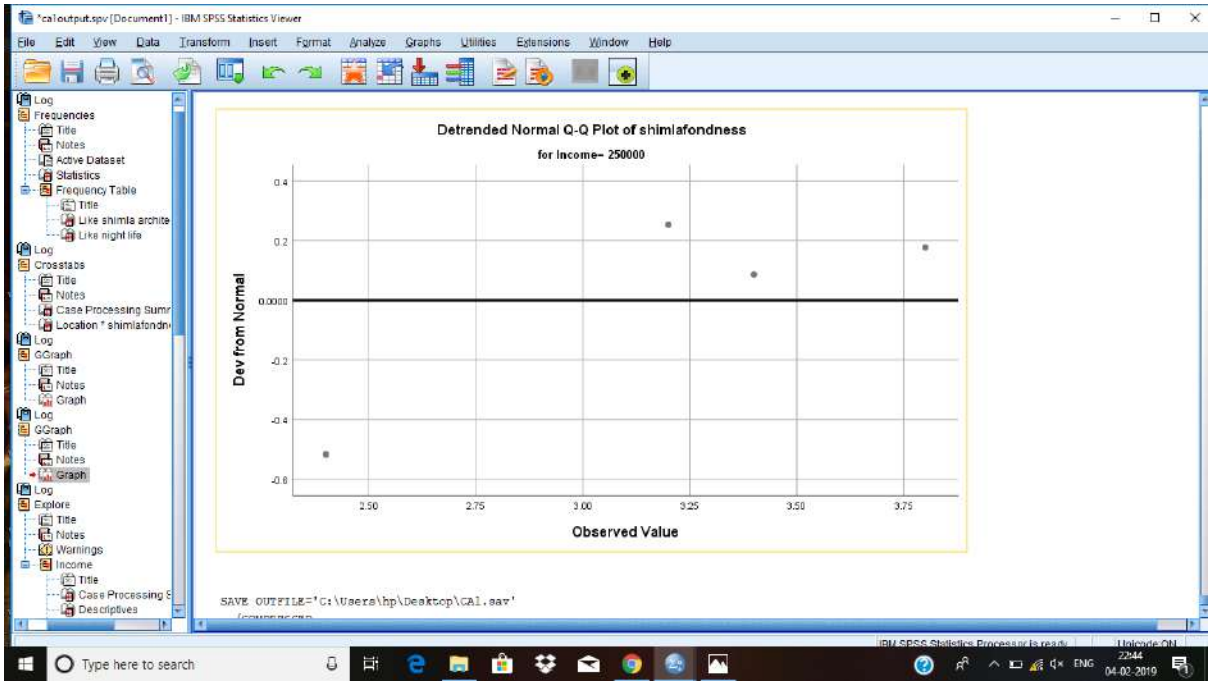

*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Detrended Normal Q-Q Plot of shimlafondness
for Income= 70000
Dev from Normal
0.6
0.4
0.2
0.0
-0.2
2.0
2.5
3.0
3.5
4.0
4.5
Observed Value
Detrended Normal Q-Q Plot of shimlafondness
Type here to search
ENG
22:43
04-02-2019


*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Detrended Normal Q-Q Plot of shimlafondness
for Income= 75000
Dev from Normal
0.8
0.6
0.4
0.2
0.0
-0.2
2.75
3.00
3.25
3.50
3.75
Observed Value
Detrended Normal Q-Q Plot of shimlafondness
for Income= 78000
Type here to search
ENG
22:43
04-02-2019


*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Detrended Normal Q-Q Plot of shimlafondness
for Income= 78000
Dev from Normal
0.8
0.4
0.2
0.0000
-0.2
-0.4
2.0
2.5
3.0
3.5
4.0
4.5
Observed Value
Detrended Normal Q-Q Plot of shimlafondness
for Income= 80000
Type here to search
ENG
22:43
04-02-2019


*calooutput.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Detrended Normal Q-Q Plot of shimlafondness
for Income= 80000
Dev from Normal
0.50
0.25
0.00
-0.25
-0.50
2.0
2.5
3.0
3.5
4.0
Observed Value
Detrended Normal Q-Q Plot of shimlafondness
for Income= 200000
Type here to search
ENG
22:44
04-02-2019


*calooutput.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Detrended Normal Q-Q Plot of shimlafondness
for Income= 200000
Dev from Normal
0.4
0.2
0.0000
-0.2
-0.4
3.00
3.25
3.50
3.75
4.00
4.25
Observed Value
Detrended Normal Q-Q Plot of shimlafondness
for Income= 250000
Type here to search
ENG
22:44
04-02-2019


*ca1output.spv [Document1] - IBM SPSS Statistics Viewer
File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help
Log
Frequencies
Title
Notes
Active Dataset
Statistics
Frequency Table
Title
Like shimla archite
Like night life
Log
Crosstabs
Title
Notes
Case Processing Sumr
Location * shimlafondn
Log
GGraph
Title
Notes
Graph
Log
GGraph
Title
Notes
Graph
Log
Explore
Title
Notes
Warnings
Income
Title
Case Processing S
Descriptives
Detrended Normal Q-Q Plot of shimlafondness
for Income= 250000
Dev from Normal
0.4
0.2
0.0000
-0.2
-0.4
-0.6
2.50
2.75
3.00
3.25
3.50
3.75
Observed Value
SAVE OUTFILE='C:\Users\hp\Desktop\CA1.sav'
Type here to search
ENG
22:44
04-02-2019

# Thank You