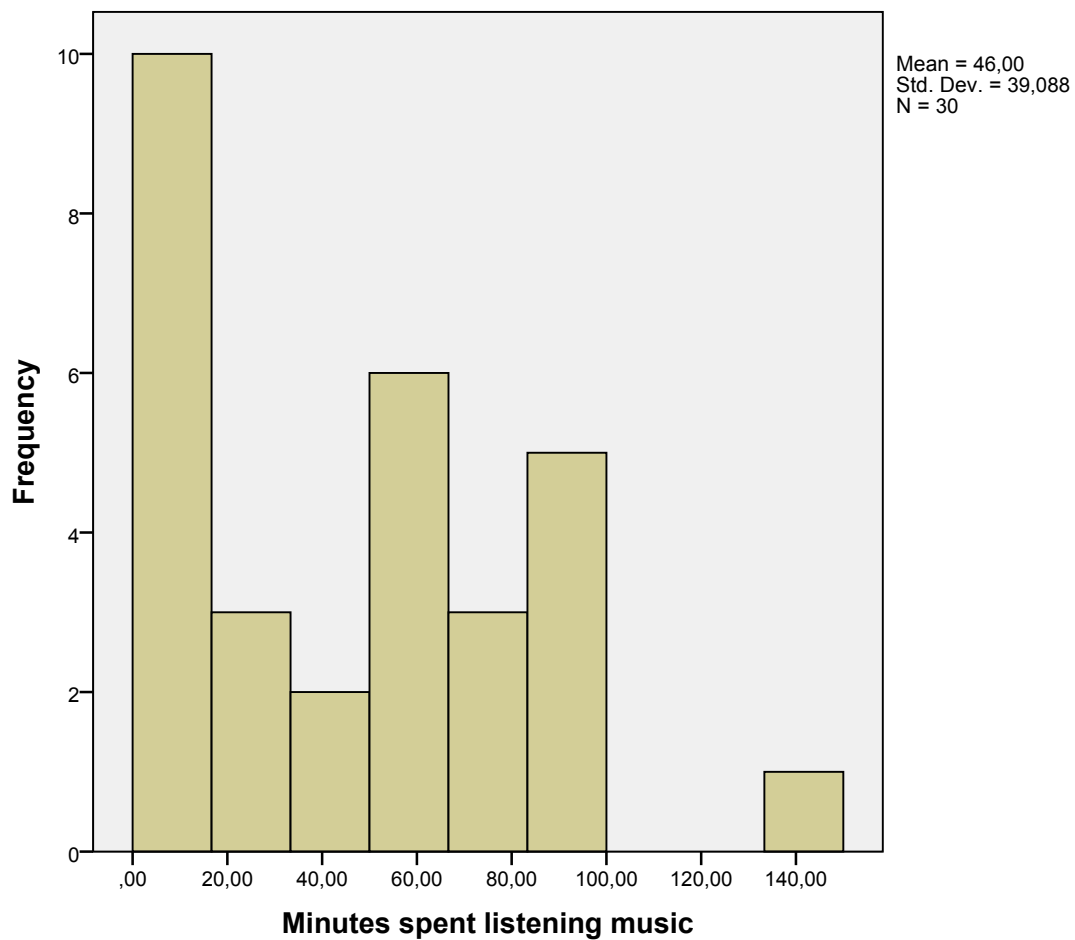


```
SAVE OUTFILE='C:\Users\hallgato\Documents\stat_II_23febr2015.sav'  
/COMPRESSED.  
DATASET ACTIVATE DataSet0.  
  
SAVE OUTFILE='C:\Users\hallgato\Documents\stat_II_23febr2015.sav'  
/COMPRESSED.  
GRAPH  
/HISTOGRAM=minutes.
```

Graph

[DataSet0] C:\Users\hallgato\Documents\stat_II_23febr2015.sav



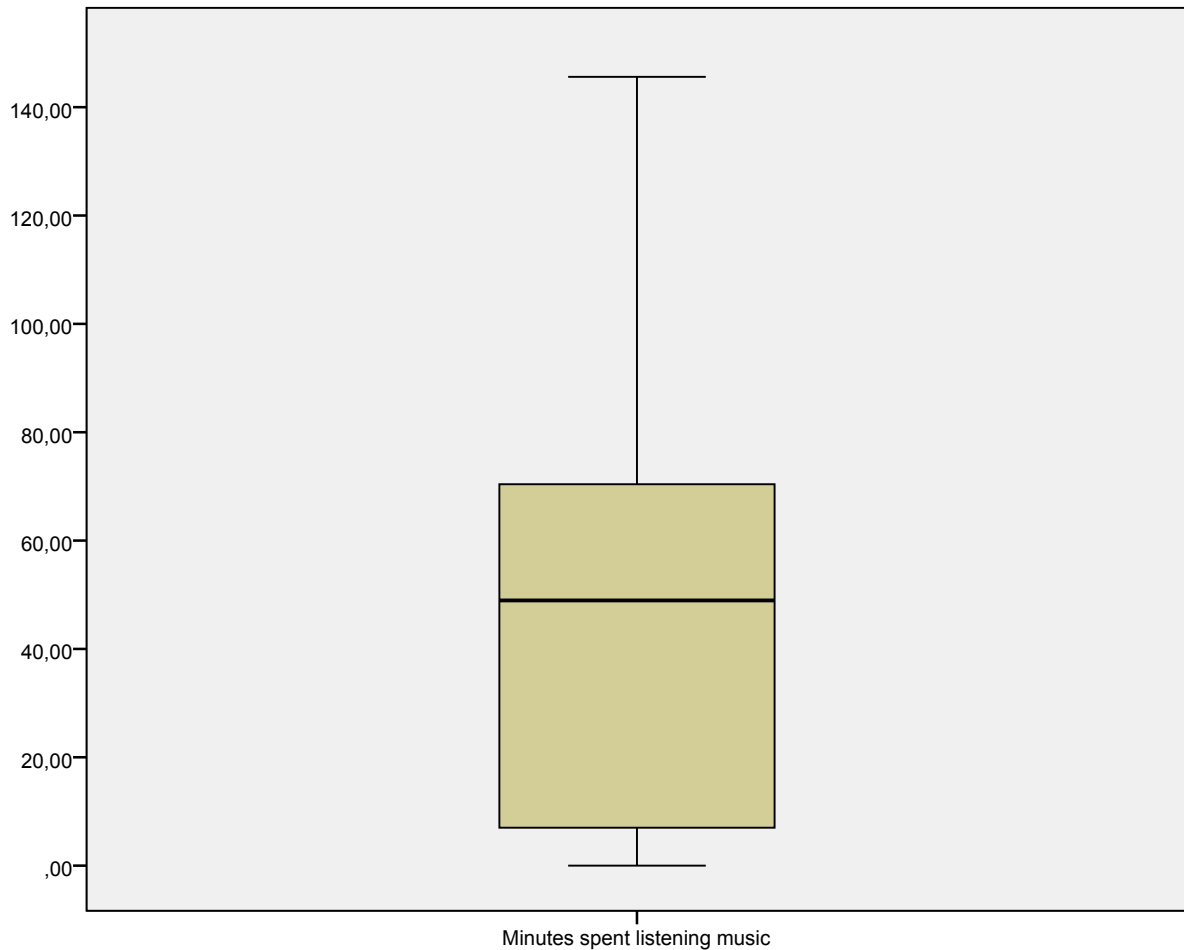
```
EXAMINE VARIABLES=minutes  
/COMPARE VARIABLE  
/PLOT=BOXPLOT  
/STATISTICS=NONE  
/NOTOTAL  
/MISSING=LISTWISE.
```

Explore

[DataSet0] C:\Users\hallgato\Documents\stat_II_23febr2015.sav

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Minutes spent listening music	30	100,0%	0	0,0%	30	100,0%



```
DESCRIPTIVES VARIABLES=minutes  
  /STATISTICS=MEAN SUM STDDEV VARIANCE RANGE MIN MAX SEMEAN KURTOSIS SKEWNESS.
```

Descriptives

[DataSet0] C:\Users\hallgato\Documents\stat_II_23febr2015.sav

Descriptive Statistics

	N	Range	Minimum	Maximum	Sum	Mean
	Statistic	Statistic	Statistic	Statistic	Statistic	Statistic
Minutes spent listening music	30	145,60	,00	145,60	1380,00	46,0000
Valid N (listwise)	30					

Descriptive Statistics

	Mean	Std. Deviation	Variance	Skewness		Kurtosis
	Std. Error	Statistic	Statistic	Statistic	Std. Error	Statistic
Minutes spent listening music	7,13647	39,08804	1527,874	,508	,427	-,396
Valid N (listwise)						

Descriptive Statistics

	Kurtosis
	Std. Error
Minutes spent listening music	,833
Valid N (listwise)	

```
FREQUENCIES VARIABLES=minutes
  /FORMAT=NOTABLE
  /NTILES=4
  /PERCENTILES=20.0
  /ORDER=ANALYSIS.
```

Frequencies

[DataSet0] C:\Users\hallgato\Documents\stat_II_23febr2015.sav

Statistics

Minutes spent listening music

N	Valid	30
	Missing	0
Percentiles	20	4,4400
	25	6,4000
	50	48,9500
	75	73,2250

```
DATASET ACTIVATE DataSet0.
```

```
SAVE OUTFILE='C:\Users\hallgato\Documents\stat_II_23febr2015.sav'
  /COMPRESSED.
```