```
 GET
  FILE='C:\Users\rafmusa\Desktop\FINAL ANALYSIS DATA TOCO\SF36\3. DATA FOLLOW UP QUESTION
AIRE.sav'.
DATASET NAME DataSet1 WINDOW=FRONT.
GET
  FILE='C:\Users\rafmusa\Desktop\FINAL ANALYSIS DATA TOCO\SF36\Data Discharge\2. DATA DIS
CHARGE QUESTIONNAIRE.sav'.
DATASET NAME DataSet2 WINDOW=FRONT.
DATASET ACTIVATE DataSet1.
DATASET CLOSE DataSet2.
COMPUTE PF=(Recode3 + Recode4 + Recode5 + Recode6 + Recode7 + Recode8 + Recode9 + Recode1
0 +
    Recode11 + Recode12) / 10.
EXECUTE.
COMPUTE RP=(Recode13 + Recode14 + Recode15 + Recode16) / 4.
EXECUTE.
COMPUTE RE=(Recode17 + Recode18 + Recode19) / 3.
EXECUTE.
COMPUTE VT=(Recode23 + Recode27 + Recode29 + Recode31) / 4.
EXECUTE.
COMPUTE MH=(Recode24 + Recode25 + Recode26 + Recode28 + Recode30) / 5.
EXECUTE.
COMPUTE SF=(Recode20 + Recode32) / 2.
EXECUTE.
COMPUTE BP=(Recode21 + Recode22) / 2.
EXECUTE.
COMPUTE GH=(Recode1 + Recode33 + Recode34 + Recode35 + Recode36) / 5.
EXECUTE.
T-TEST GROUPS=Randomization(1 2)
  /MISSING=ANALYSIS
  /VARIABLES=PF
  /ES DISPLAY(TRUE)
  /CRITERIA=CI(.95).
```

T-Test

Notes

Output Created		09-DEC-2021 14:06:55
Comments		
Input	Data	C:\Users\rafmusa\Desktop\FINAL ANALYSIS DATA TOCO\SF36\3. DATA FOLLOW UP QUESTIONAIRE.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST GROUPS=Randomization (1 2) /MISSING=ANALYSIS /VARIABLES=PF /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.03

Group Statistics

	Toco/Placebo	N	Mean	Std. Deviation	Std. Error Mean
PF	Tocotrienol	109	70.3670	19.83388	1.89974
	Placebo	111	70.0000	23.70270	2.24976

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
PF	Equal variances assumed	3.051	.082	.124	218
	Equal variances not assumed			.125	212.668

Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence ... Lower
PF	Equal variances assumed	.901	.36697	2.94931	-5.44583
	Equal variances not assumed	.901	.36697	2.94456	-5.43729

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
PF	Equal variances assumed	6.17978	
	Equal variances not assumed	6.17124	

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
PF	Cohen's d	21.87174	.017	-.248	.281
	Hedges' correction	21.94735	.017	-.247	.280
	Glass's delta	23.70270	.015	-.249	.280

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

```
T-TEST GROUPS=Randomization(1 2)
 /MISSING=ANALYSIS
 /VARIABLES=RP
 /ES DISPLAY(TRUE)
 /CRITERIA=CI(.95).
```

T-Test

Notes

Output Created		09-DEC-2021 14:08:23
Comments		
Input	Data	C:\Users\rafmusa\Desktop\FINAL ANALYSIS DATA TOCO\SF36\3. DATA FOLLOW UP QUESTIONAIRE.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST GROUPS=Randomization (1 2) /MISSING=ANALYSIS /VARIABLES=RP /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Toco/Placebo	N	Mean	Std. Deviation	Std. Error Mean
RP	Tocotrienol	109	67.4312	43.23501	4.14116
	Placebo	111	65.0901	44.62970	4.23606

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
RP	Equal variances assumed	.734	.392	.395	218
	Equal variances not assumed			.395	217.960

Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence ... Lower
RP	Equal variances assumed	.693	2.34110	5.92569	-9.33788
	Equal variances not assumed	.693	2.34110	5.92397	-9.33450

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
RP	Equal variances assumed	14.02008	
	Equal variances not assumed	14.01671	

Independent Samples Effect Sizes

		Standardizer[a]	Point Estimate	95% Confidence Interval	
				Lower	Upper
RP	Cohen's d	43.94428	.053	-.211	.318
	Hedges' correction	44.09619	.053	-.210	.316
	Glass's delta	44.62970	.052	-.212	.317

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

```
T-TEST GROUPS=Randomization(1 2)
 /MISSING=ANALYSIS
 /VARIABLES=BP
 /ES DISPLAY(TRUE)
 /CRITERIA=CI(.95).
```

T-Test

Notes

Output Created		09-DEC-2021 14:09:16
Comments		
Input	Data	C:\Users\rafmusa\Desktop\FINAL ANALYSIS DATA TOCO\SF36\3. DATA FOLLOW UP QUESTIONAIRE.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.

Notes

Syntax		T-TEST GROUPS=Randomization (1 2) /MISSING=ANALYSIS /VARIABLES=BP /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Toco/Placebo	N	Mean	Std. Deviation	Std. Error Mean
BP	Tocotrienol	109	73.9220	21.45022	2.05456
	Placebo	111	73.4459	20.63771	1.95885

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
BP	Equal variances assumed	.162	.688	.168	218
	Equal variances not assumed			.168	217.298

Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence ... Lower
BP	Equal variances assumed	.867	.47607	2.83771	-5.11679
	Equal variances not assumed	.867	.47607	2.83871	-5.11886

Independent Samples Test

		t-test for Equality of Means: 95% Confidence Interval of the ... Upper
BP	Equal variances assumed	6.06893
	Equal variances not assumed	6.07101

Independent Samples Effect Sizes

		Standardizer[a]	Point Estimate	95% Confidence Interval Lower	95% Confidence Interval Upper
BP	Cohen's d	21.04416	.023	-.242	.287
	Hedges' correction	21.11691	.023	-.241	.286
	Glass's delta	20.63771	.023	-.241	.287

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

```
T-TEST GROUPS=Randomization(1 2)
 /MISSING=ANALYSIS
 /VARIABLES=GH
 /ES DISPLAY(TRUE)
 /CRITERIA=CI(.95).
```

T-Test

Notes

Output Created		09-DEC-2021 14:10:10
Comments		
Input	Data	C:\Users\rafmusa\Desktop\FINAL ANALYSIS DATA TOCO\SF36\3. DATA FOLLOW UP QUESTIONAIRE.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST GROUPS=Randomization (1 2) /MISSING=ANALYSIS /VARIABLES=GH /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Group Statistics

	Toco/Placebo	N	Mean	Std. Deviation	Std. Error Mean
GH	Tocotrienol	108	82.8241	15.59225	1.50037
	Placebo	111	81.3063	16.85111	1.59944

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
GH	Equal variances assumed	.233	.630	.691	217
	Equal variances not assumed			.692	216.458

Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence ... Lower
GH	Equal variances assumed	.490	1.51777	2.19535	-2.80917
	Equal variances not assumed	.490	1.51777	2.19301	-2.80462

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
GH	Equal variances assumed	5.84471	
	Equal variances not assumed	5.84016	

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
GH	Cohen's d	16.24258	.093	-.172	.358
	Hedges' correction	16.29899	.093	-.171	.357
	Glass's delta	16.85111	.090	-.175	.355

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

```
T-TEST GROUPS=Randomization(1 2)
 /MISSING=ANALYSIS
 /VARIABLES=VT
 /ES DISPLAY(TRUE)
 /CRITERIA=CI(.95).
```

T-Test

Notes

Output Created		09-DEC-2021 14:10:58
Comments		
Input	Data	C:\Users\rafmusa\Desktop\FINAL ANALYSIS DATA TOCO\SF36\3. DATA FOLLOW UP QUESTIONAIRE.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST GROUPS=Randomization (1 2) /MISSING=ANALYSIS /VARIABLES=VT /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Toco/Placebo	N	Mean	Std. Deviation	Std. Error Mean
VT	Tocotrienol	109	88.2110	14.08511	1.34911
	Placebo	111	86.4414	15.90294	1.50944

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
VT	Equal variances assumed	.446	.505	.873	218
	Equal variances not assumed			.874	215.727

Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence ... Lower
VT	Equal variances assumed	.384	1.76957	2.02671	-2.22489
	Equal variances not assumed	.383	1.76957	2.02448	-2.22072

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
VT	Equal variances assumed	5.76402	
	Equal variances not assumed	5.75985	

Independent Samples Effect Sizes

		Standardizer[a]	Point Estimate	95% Confidence Interval	
				Lower	Upper
VT	Cohen's d	15.02987	.118	-.147	.382
	Hedges' correction	15.08182	.117	-.146	.381
	Glass's delta	15.90294	.111	-.154	.376

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

```
T-TEST GROUPS=Randomization(1 2)
 /MISSING=ANALYSIS
 /VARIABLES=SF
 /ES DISPLAY(TRUE)
 /CRITERIA=CI(.95).
```

T-Test

Notes

Output Created		09-DEC-2021 14:11:49
Comments		
Input	Data	C:\Users\rafmusa\Desktop\FINAL ANALYSIS DATA TOCO\SF36\3. DATA FOLLOW UP QUESTIONAIRE.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.

Notes

Syntax		T-TEST GROUPS=Randomization (1 2) /MISSING=ANALYSIS /VARIABLES=SF /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.05
	Elapsed Time	00:00:00.04

Group Statistics

	Toco/Placebo	N	Mean	Std. Deviation	Std. Error Mean
SF	Tocotrienol	108	80.5556	24.48854	2.35641
	Placebo	111	82.6577	24.49323	2.32479

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
SF	Equal variances assumed	.189	.664	-.635	217
	Equal variances not assumed			-.635	216.838

Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence ... Lower
SF	Equal variances assumed	.526	-2.10210	3.31020	-8.62635
	Equal variances not assumed	.526	-2.10210	3.31019	-8.62636

Independent Samples Test

		t-test for Equality of Means: 95% Confidence Interval of the ... Upper
SF	Equal variances assumed	4.42215
	Equal variances not assumed	4.42216

Independent Samples Effect Sizes

		Standardizer[a]	Point Estimate	95% Confidence Interval Lower	95% Confidence Interval Upper
SF	Cohen's d	24.49091	-.086	-.351	.179
	Hedges' correction	24.57597	-.086	-.350	.179
	Glass's delta	24.49323	-.086	-.351	.180

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

```
T-TEST GROUPS=Randomization(1 2)
 /MISSING=ANALYSIS
 /VARIABLES=RE
 /ES DISPLAY(TRUE)
 /CRITERIA=CI(.95).
```

T-Test

Notes

Output Created		09-DEC-2021 14:12:35
Comments		
Input	Data	C:\Users\rafmusa\Desktop\FINAL ANALYSIS DATA TOCO\SF36\3. DATA FOLLOW UP QUESTIONAIRE.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST GROUPS=Randomization (1 2) /MISSING=ANALYSIS /VARIABLES=RE /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Toco/Placebo	N	Mean	Std. Deviation	Std. Error Mean
RE	Tocotrienol	109	92.9664	24.03418	2.30206
	Placebo	111	89.1892	26.65233	2.52973

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
RE	Equal variances assumed	4.112	.044	1.103	218
	Equal variances not assumed			1.104	216.441

Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence ... Lower
RE	Equal variances assumed	.271	3.77717	3.42360	-2.97042
	Equal variances not assumed	.271	3.77717	3.42038	-2.96434

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
RE	Equal variances assumed	10.52476	
	Equal variances not assumed	10.51869	

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
RE	Cohen's d	25.38903	.149	-.116	.413
	Hedges' correction	25.47680	.148	-.116	.412
	Glass's delta	26.65233	.142	-.124	.406

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

```
T-TEST GROUPS=Randomization(1 2)
 /MISSING=ANALYSIS
 /VARIABLES=MH
 /ES DISPLAY(TRUE)
 /CRITERIA=CI(.95).
```

T-Test

Notes

Output Created		09-DEC-2021 14:13:37
Comments		
Input	Data	C:\Users\rafmusa\Desktop\FINAL ANALYSIS DATA TOCO\SF36\3. DATA FOLLOW UP QUESTIONAIRE.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST GROUPS=Randomization (1 2) /MISSING=ANALYSIS /VARIABLES=MH /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Toco/Placebo	N	Mean	Std. Deviation	Std. Error Mean
MH	Tocotrienol	109	95.7798	7.75237	.74254
	Placebo	111	94.1622	10.90500	1.03506

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
MH	Equal variances assumed	4.856	.029	1.266	218
	Equal variances not assumed			1.270	198.744

Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence ... Lower
MH	Equal variances assumed	.207	1.61765	1.27768	-.90054
	Equal variances not assumed	.206	1.61765	1.27386	-.89436

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
MH	Equal variances assumed	4.13585	
	Equal variances not assumed	4.12966	

Independent Samples Effect Sizes

		Standardizer[a]	Point Estimate	95% Confidence Interval	
				Lower	Upper
MH	Cohen's d	9.47517	.171	-.094	.435
	Hedges' correction	9.50793	.170	-.094	.434
	Glass's delta	10.90500	.148	-.117	.413

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

```
 DATASET ACTIVATE DataSet1.

SAVE OUTFILE='C:\Users\rafmusa\Desktop\FINAL ANALYSIS DATA TOCO\SF36\3. DATA FOLLOW UP '+
    'QUESTIONAIRE.sav'
  /COMPRESSED.



 GET
  FILE='C:\Users\rafmusa\Desktop\FINAL ANALYSIS DATA TOCO\Questionaire\SF36\Data 6 Weeks
follow up\DATA SF36 - FOLLOW UP.sav'.
DATASET NAME DataSet1 WINDOW=FRONT.
EXAMINE VARIABLES=PF RP RE VT MH SF BP GH
  /PLOT BOXPLOT STEMLEAF HISTOGRAM NPPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
```

Explore

Notes

Output Created		17-DEC-2021 15:45:48
Comments		
Input	Data	C:\Users\rafmusa\Desktop\FINAL ANALYSIS DATA TOCO\Questionaire\SF36\Data 6 Weeks follow up\DATA SF36 - FOLLOW UP.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
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=PF RP RE VT MH SF BP GH /PLOT BOXPLOT STEMLEAF HISTOGRAM NPPLOT /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE...
Resources	Processor Time	00:00:10.95
	Elapsed Time	00:00:06.98

[DataSet1] C:\Users\rafmusa\Desktop\FINAL ANALYSIS DATA TOCO\Questionaire\SF36\Data 6 Weeks follow up\DATA SF36 - FOLLOW UP.sav

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
PF	218	87.2%	32	12.8%	250	100.0%
RP	218	87.2%	32	12.8%	250	100.0%
RE	218	87.2%	32	12.8%	250	100.0%
VT	218	87.2%	32	12.8%	250	100.0%
MH	218	87.2%	32	12.8%	250	100.0%
SF	218	87.2%	32	12.8%	250	100.0%
BP	218	87.2%	32	12.8%	250	100.0%
GH	218	87.2%	32	12.8%	250	100.0%

Descriptives

			Statistic	Std. Error
PF	Mean		70.1376	1.48304
	95% Confidence Interval for Mean	Lower Bound	67.2146	
		Upper Bound	73.0606	
	5% Trimmed Mean		71.2411	
	Median		75.0000	
	Variance		479.474	
	Std. Deviation		21.89690	
	Minimum		15.00	
	Maximum		100.00	
	Range		85.00	
	Interquartile Range		35.00	
	Skewness		-.644	.165
	Kurtosis		-.464	.328
RP	Mean		66.0550	2.97986
	95% Confidence Interval for Mean	Lower Bound	60.1819	
		Upper Bound	71.9282	
	5% Trimmed Mean		67.8389	
	Median		100.0000	
	Variance		1935.748	
	Std. Deviation		43.99714	
	Minimum		.00	
	Maximum		100.00	

Descriptives

			Statistic	Std. Error
	Range		100.00	
	Interquartile Range		100.00	
	Skewness		-.681	.165
	Kurtosis		-1.372	.328
RE	Mean		90.9786	1.72734
	95% Confidence Interval for Mean	Lower Bound	87.5741	
		Upper Bound	94.3831	
	5% Trimmed Mean		95.2090	
	Median		100.0000	
	Variance		650.446	
	Std. Deviation		25.50384	
	Minimum		.00	
	Maximum		100.00	
	Range		100.00	
	Interquartile Range		.00	
	Skewness		-2.674	.165
	Kurtosis		5.739	.328
VT	Mean		87.3165	1.01884
	95% Confidence Interval for Mean	Lower Bound	85.3084	
		Upper Bound	89.3246	
	5% Trimmed Mean		88.9704	
	Median		90.0000	
	Variance		226.291	
	Std. Deviation		15.04297	
	Minimum		25.00	
	Maximum		100.00	
	Range		75.00	
	Interquartile Range		21.25	
	Skewness		-1.455	.165
	Kurtosis		2.396	.328
MH	Mean		94.9541	.64502
	95% Confidence Interval for Mean	Lower Bound	93.6828	
		Upper Bound	96.2254	
	5% Trimmed Mean		96.5423	
	Median		100.0000	

Descriptives

			Statistic	Std. Error
	Variance		90.698	
	Std. Deviation		9.52357	
	Minimum		48.00	
	Maximum		100.00	
	Range		52.00	
	Interquartile Range		8.00	
	Skewness		-2.841	.165
	Kurtosis		8.877	.328
SF	Mean		81.5367	1.65811
	95% Confidence Interval for Mean	Lower Bound	78.2686	
		Upper Bound	84.8048	
	5% Trimmed Mean		83.8430	
	Median		100.0000	
	Variance		599.356	
	Std. Deviation		24.48174	
	Minimum		12.50	
	Maximum		100.00	
	Range		87.50	
	Interquartile Range		37.50	
	Skewness		-1.155	.165
	Kurtosis		.224	.328
BP	Mean		73.5894	1.42657
	95% Confidence Interval for Mean	Lower Bound	70.7777	
		Upper Bound	76.4012	
	5% Trimmed Mean		74.7617	
	Median		77.5000	
	Variance		443.652	
	Std. Deviation		21.06305	
	Minimum		.00	
	Maximum		100.00	
	Range		100.00	
	Interquartile Range		32.50	
	Skewness		-.665	.165
	Kurtosis		-.085	.328
GH	Mean		81.9954	1.09968

Descriptives

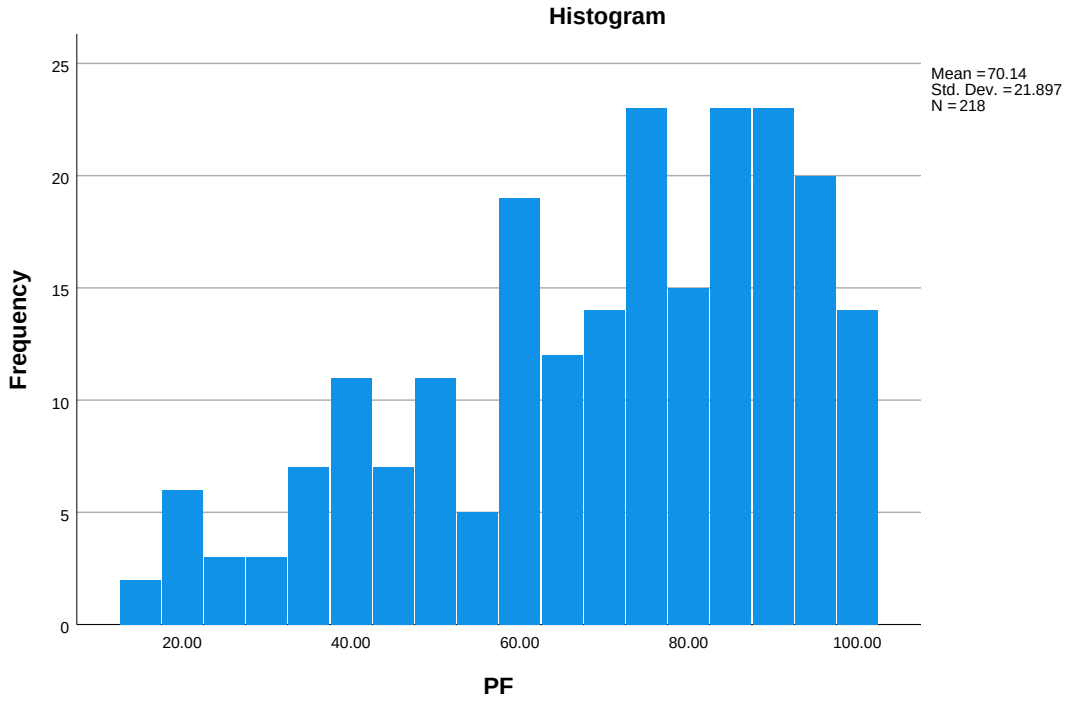
			Statistic	Std. Error
	95% Confidence Interval for Mean	Lower Bound	79.8280	
		Upper Bound	84.1628	
	5% Trimmed Mean		83.6137	
	Median		85.0000	
	Variance		263.627	
	Std. Deviation		16.23659	
	Minimum		20.00	
	Maximum		100.00	
	Range		80.00	
	Interquartile Range		20.00	
	Skewness		-1.526	.165
	Kurtosis		2.512	.328

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
PF	.129	218	.000	.936	218	.000
RP	.372	218	.000	.677	218	.000
RE	.519	218	.000	.388	218	.000
VT	.200	218	.000	.811	218	.000
MH	.303	218	.000	.585	218	.000
SF	.307	218	.000	.762	218	.000
BP	.133	218	.000	.931	218	.000
GH	.161	218	.000	.849	218	.000

a. Lilliefors Significance Correction

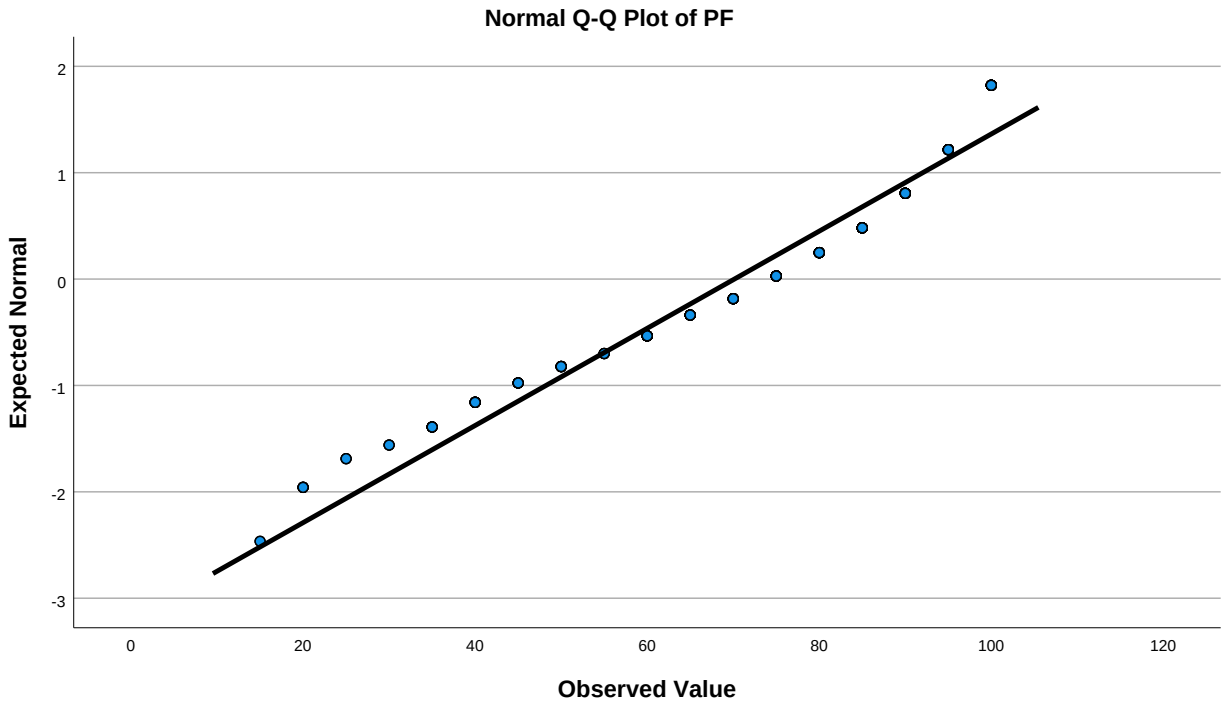
PF

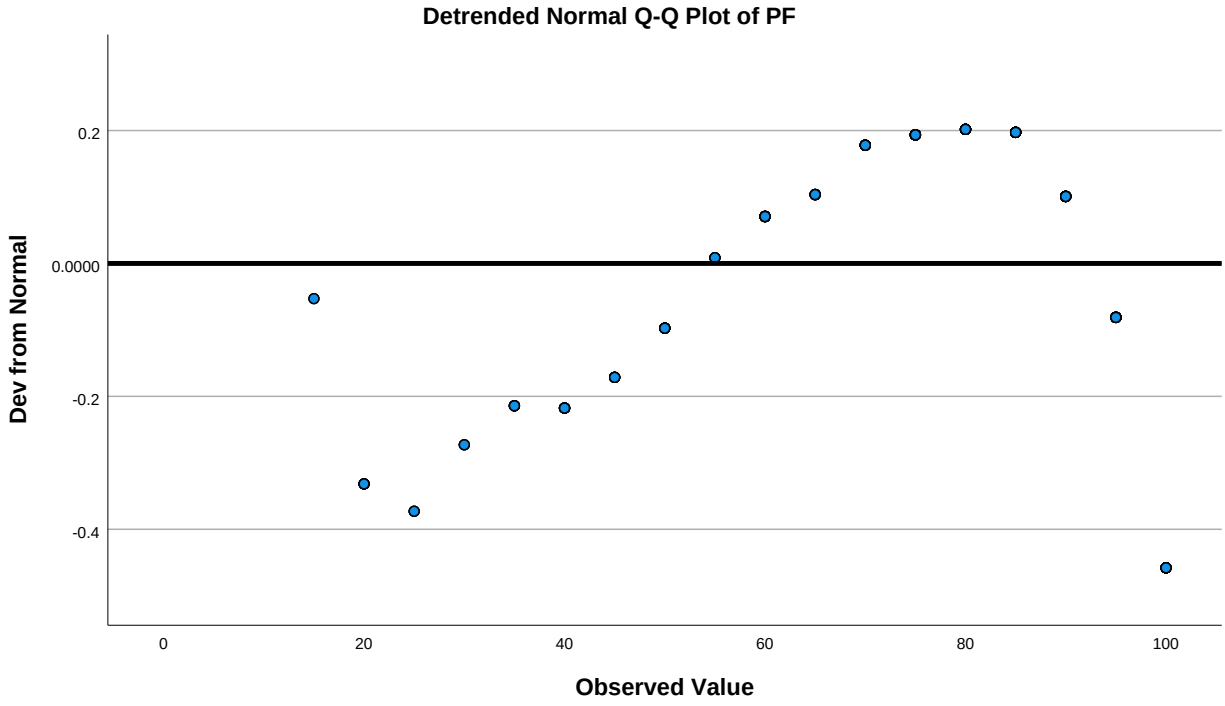


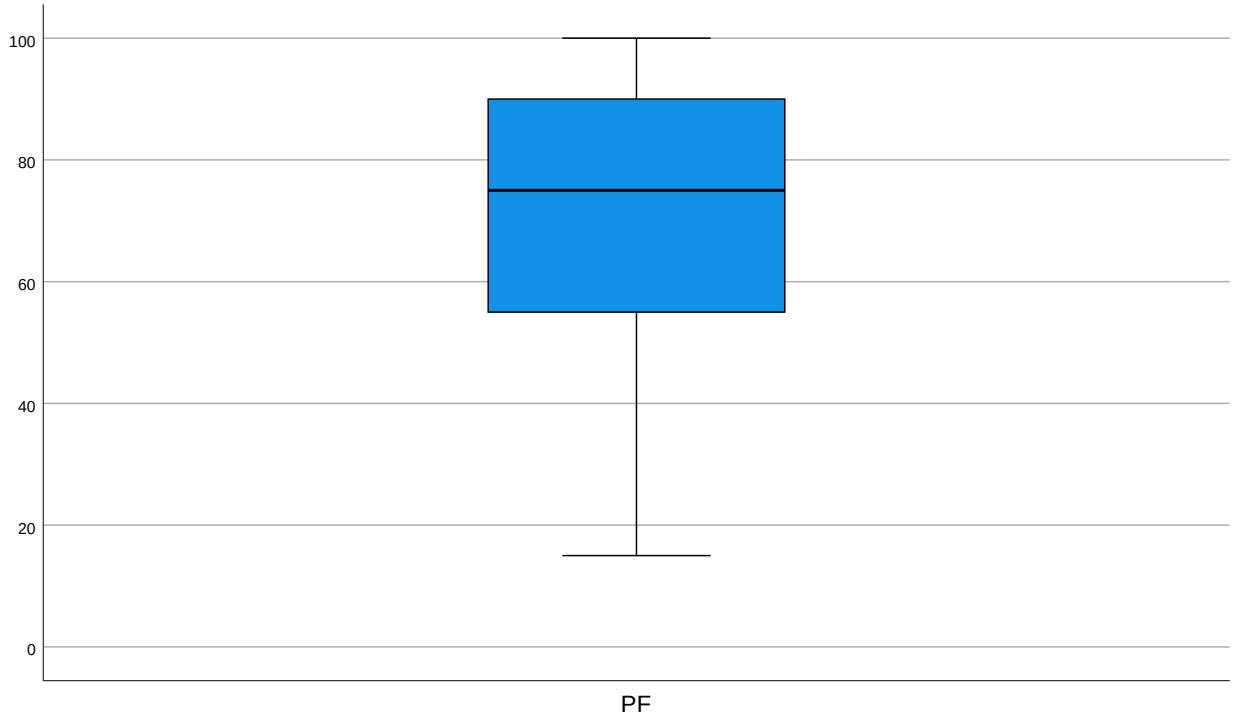
PF Stem-and-Leaf Plot

Frequency	Stem &	Leaf
.00	1 .	
2.00	1 .	55
6.00	2 .	000000
3.00	2 .	555
3.00	3 .	000
7.00	3 .	5555555
11.00	4 .	00000000000
7.00	4 .	5555555
11.00	5 .	00000000000
5.00	5 .	55555
19.00	6 .	0000000000000000000
12.00	6 .	555555555555
14.00	7 .	00000000000000
23.00	7 .	55555555555555555555555
15.00	8 .	000000000000000
23.00	8 .	55555555555555555555555
23.00	9 .	00000000000000000000000
20.00	9 .	55555555555555555555
14.00	10 .	00000000000000

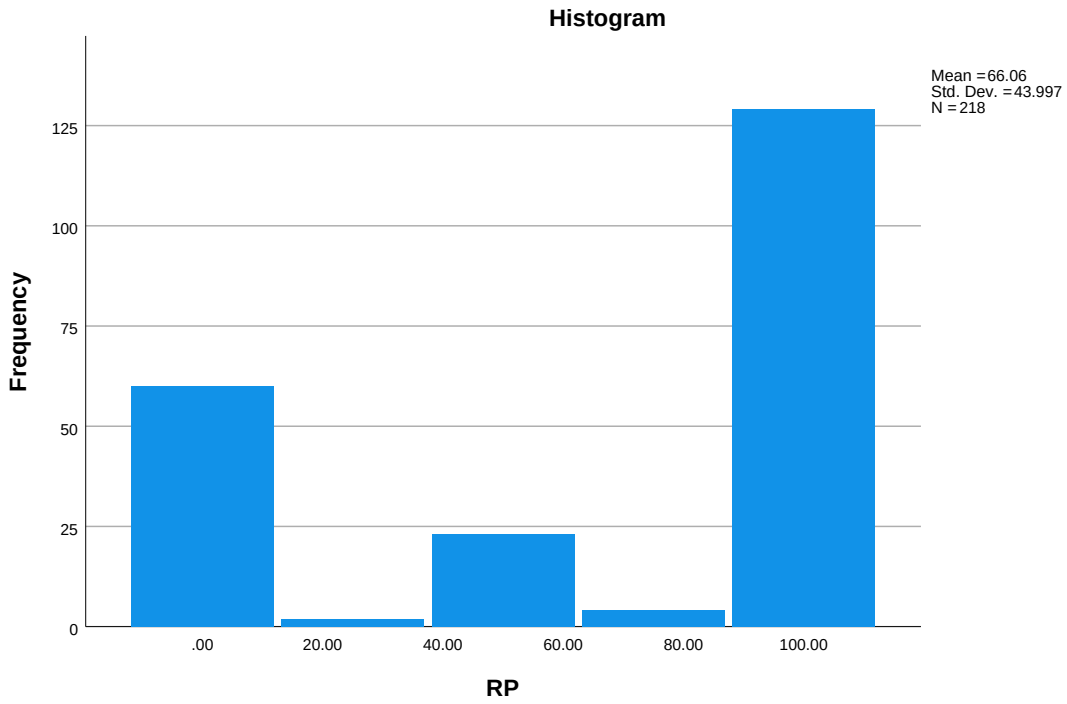
Stem width: 10.00
Each leaf: 1 case(s)


Normal Q-Q Plot of PF
Expected Normal
2
1
0
-1
-2
-3
0
20
40
60
80
100
120
Observed Value


Detrended Normal Q-Q Plot of PF
Dev from Normal
0.2
0.0000
-0.2
-0.4
0
20
40
60
80
100
Observed Value

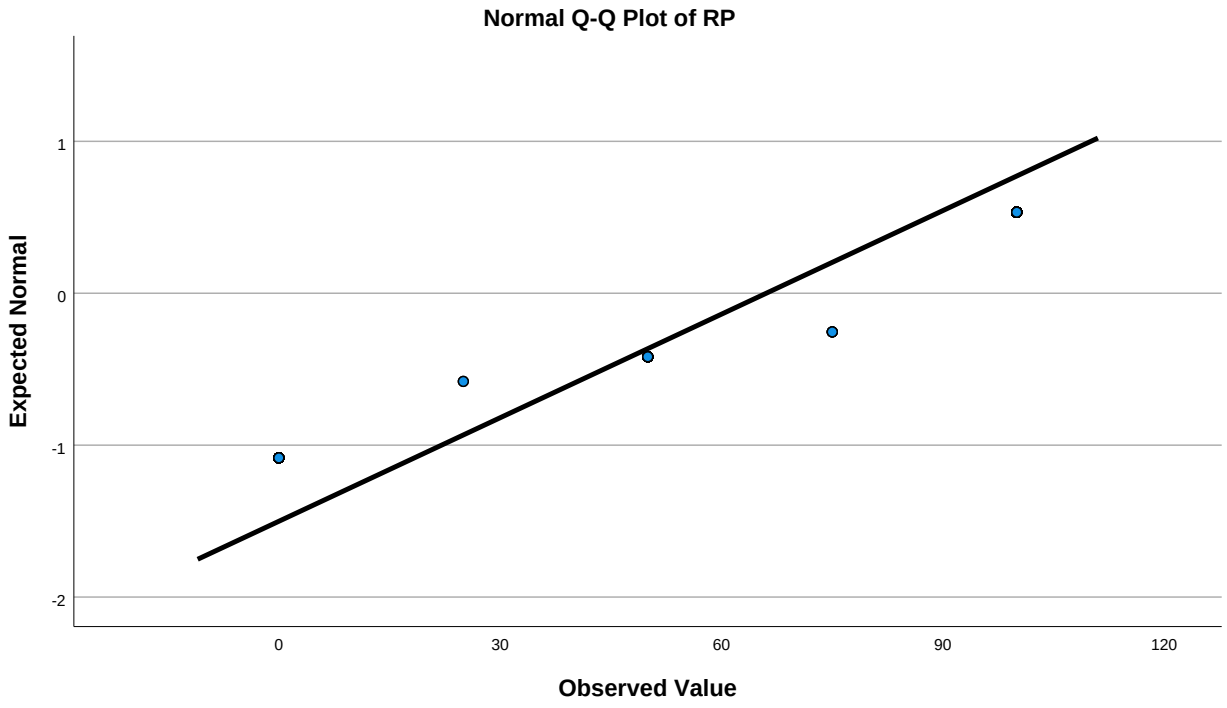


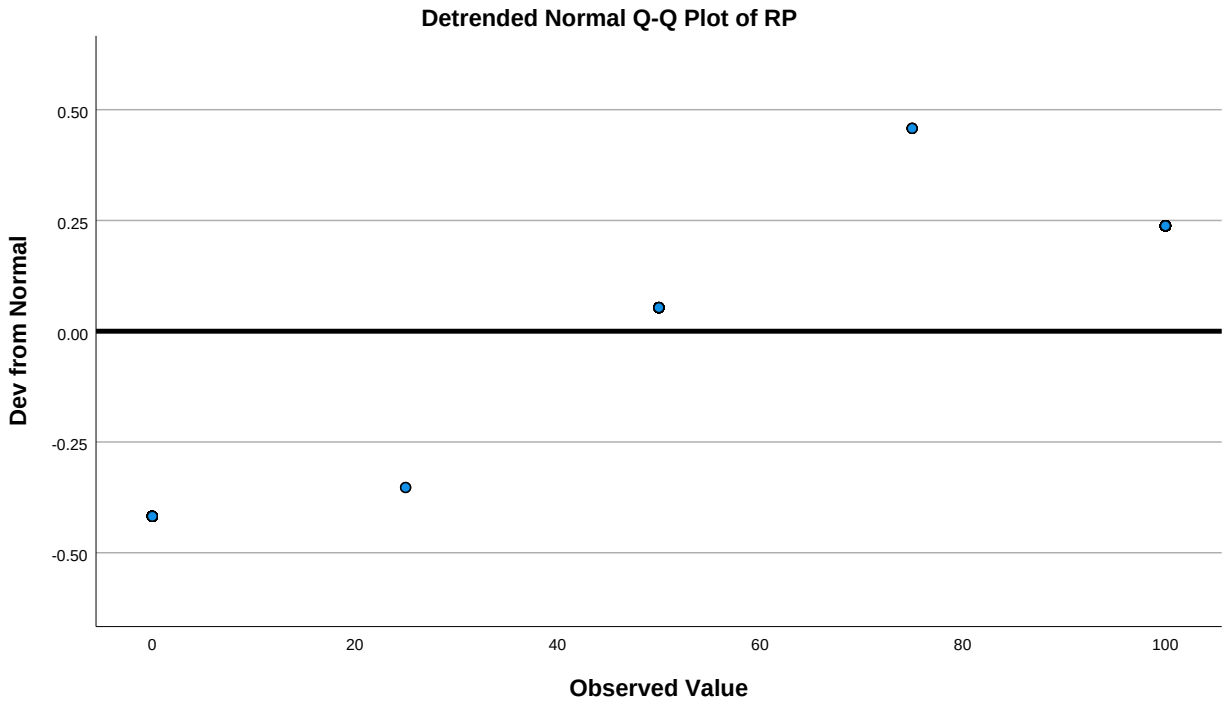
RP

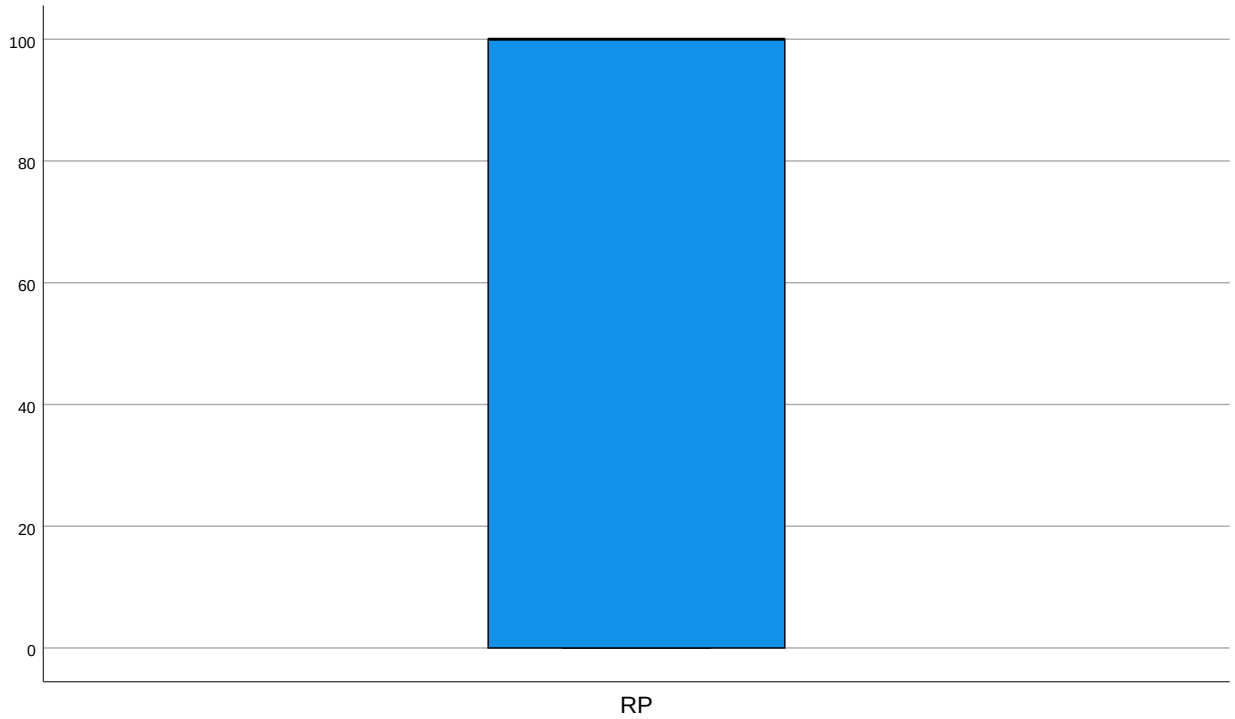



```
RP Stem-and-Leaf Plot

 Frequency    Stem &  Leaf
```

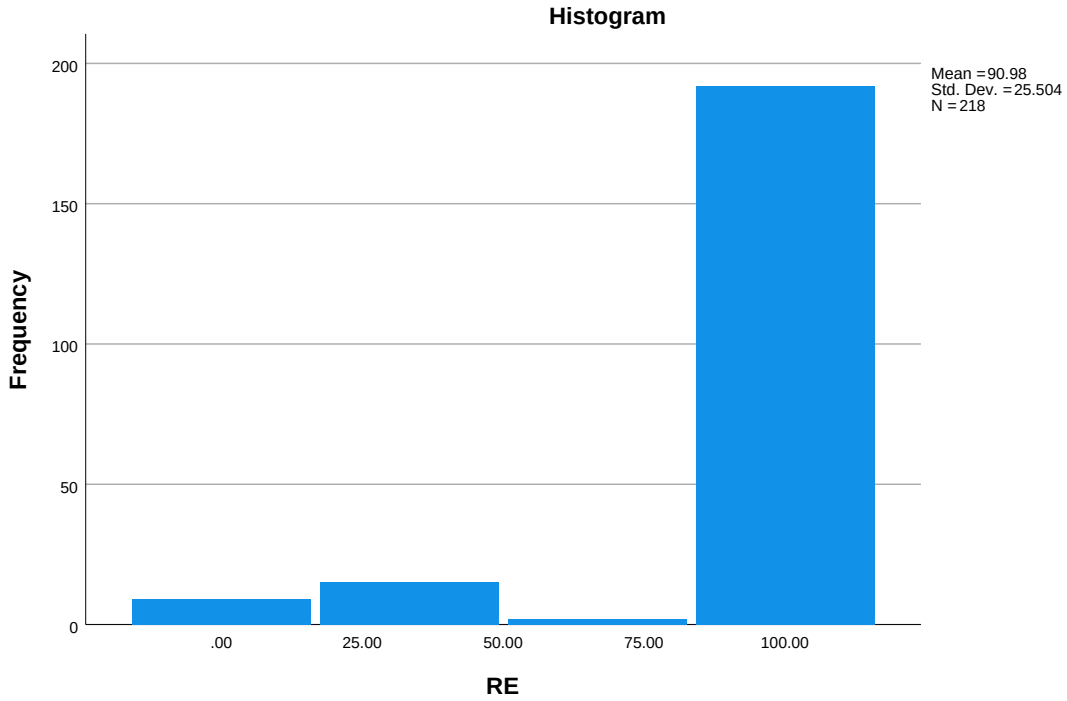
```
   60.00        0 .  00000000000000000000000000000
     .00        1 .
    2.00        2 .  5
     .00        3 .
     .00        4 .
   23.00        5 .  00000000000
     .00        6 .
    4.00        7 .  55
     .00        8 .
     .00        9 .
  129.00       10 .  0000000000000000000000000000000000000000000000000000000000000000000000000000

Stem width:     10.00
Each leaf:       2 case(s)
```



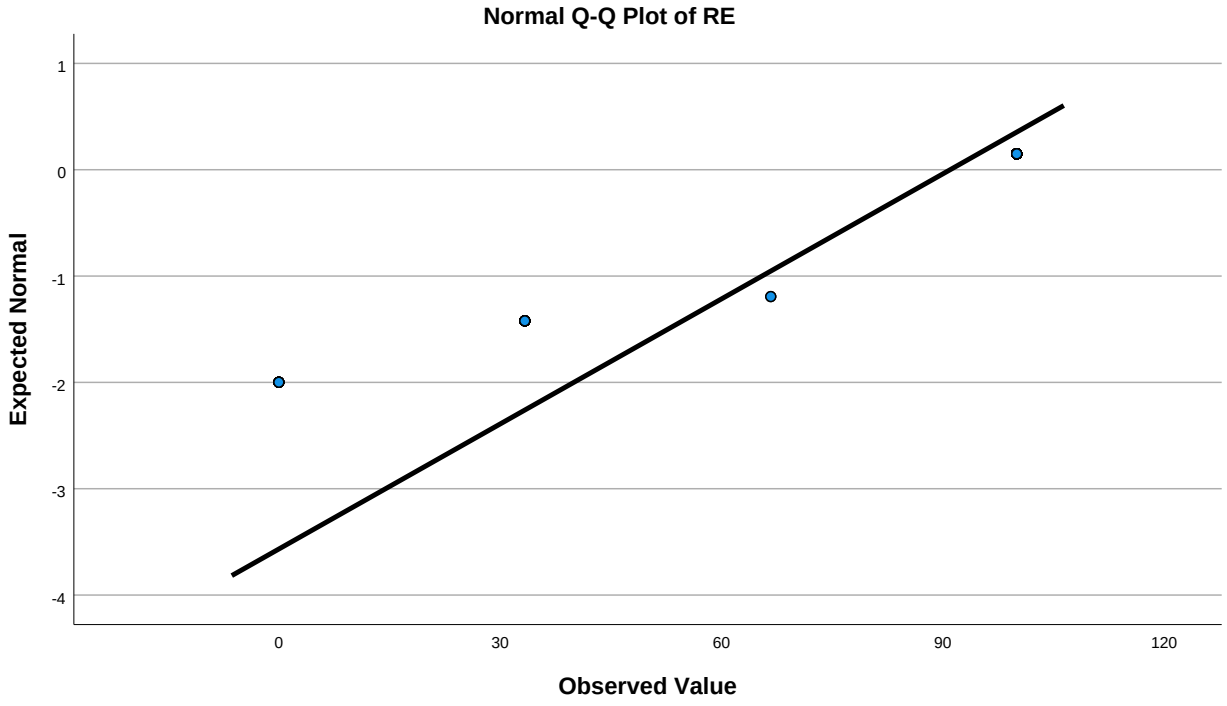

Detrended Normal Q-Q Plot of RP
Dev from Normal
0.50
0.25
0.00
-0.25
-0.50
0
20
40
60
80
100
Observed Value

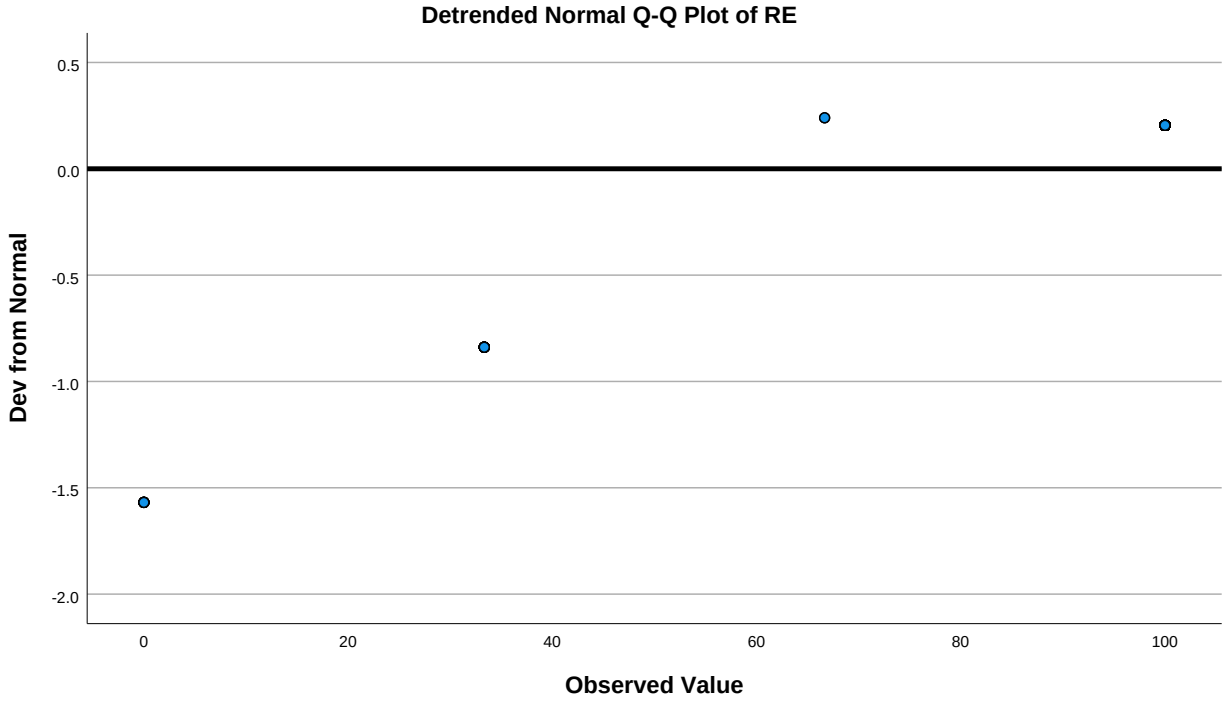

100
80
60
40
20
0
RP

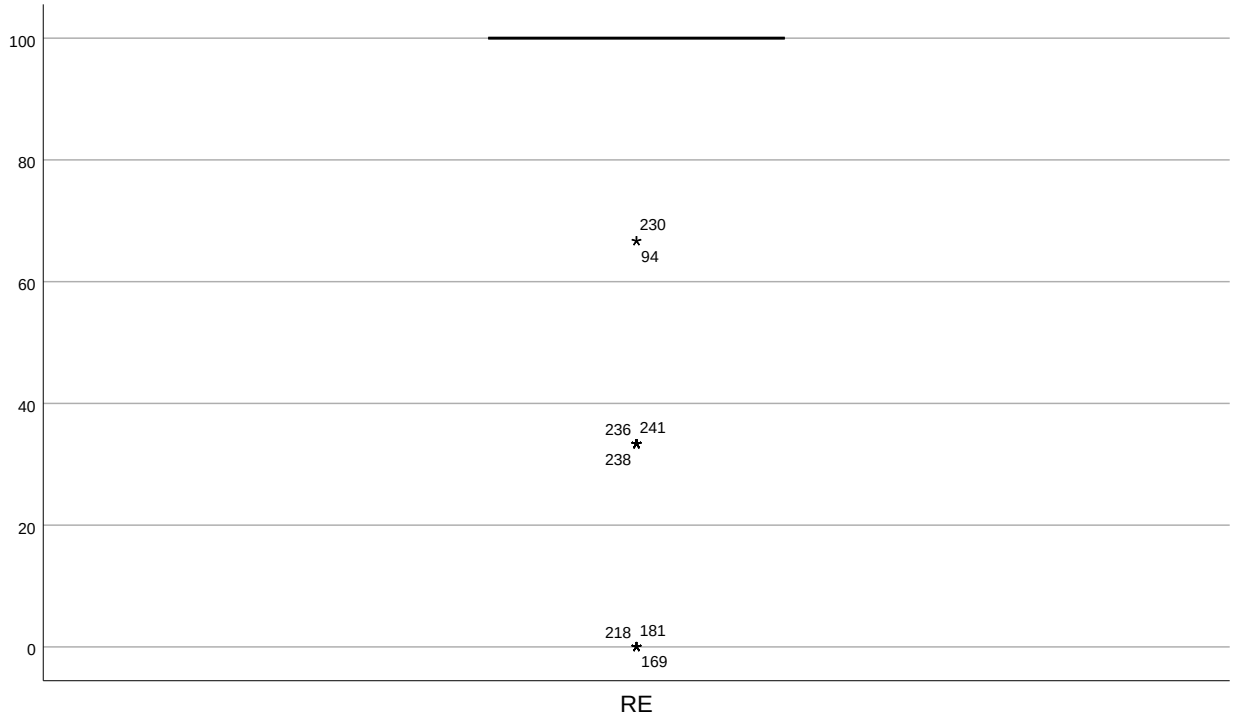
RE



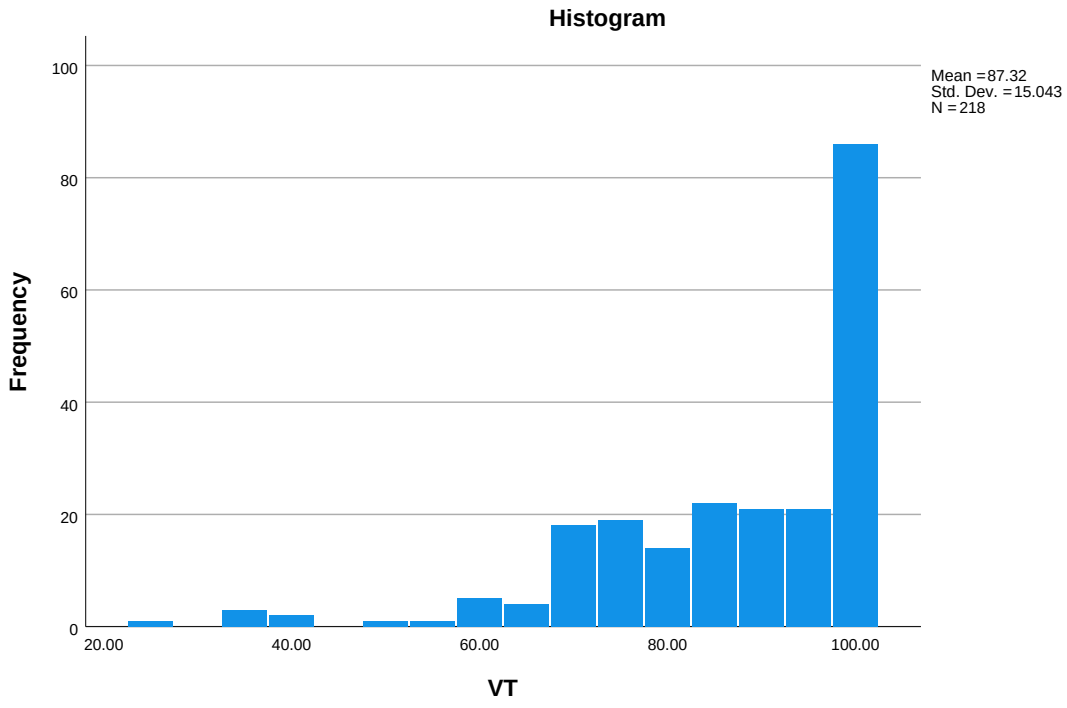

```
RE Stem-and-Leaf Plot

 Frequency    Stem &  Leaf

    26.00 Extremes    (=<67)
   192.00        1 .  00000000000000000000000000000000000000000000000000000000000000000000000000000000
00000000000000000000000000000000

 Stem width:    100.00
 Each leaf:        2 case(s)
```


Normal Q-Q Plot of RE
Expected Normal
1
0
-1
-2
-3
-4
0
30
60
90
120
Observed Value


Detrended Normal Q-Q Plot of RE
Dev from Normal
0.5
0.0
-0.5
-1.0
-1.5
-2.0
0
20
40
60
80
100
Observed Value



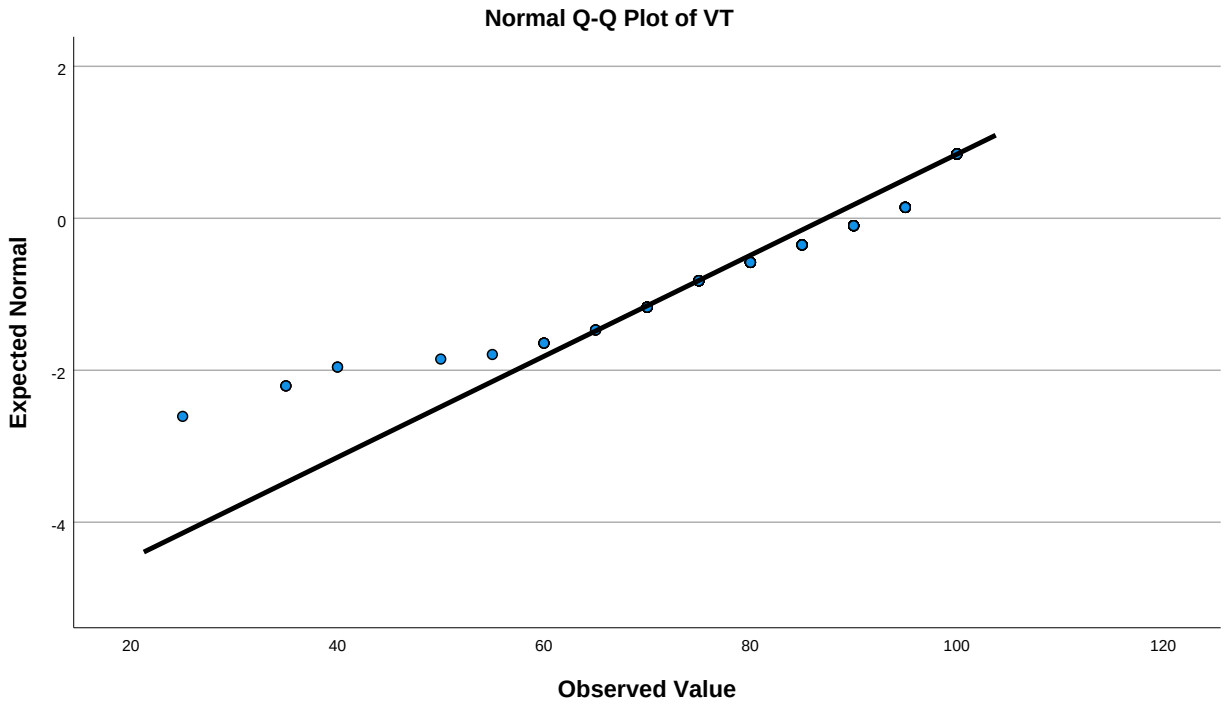
VT

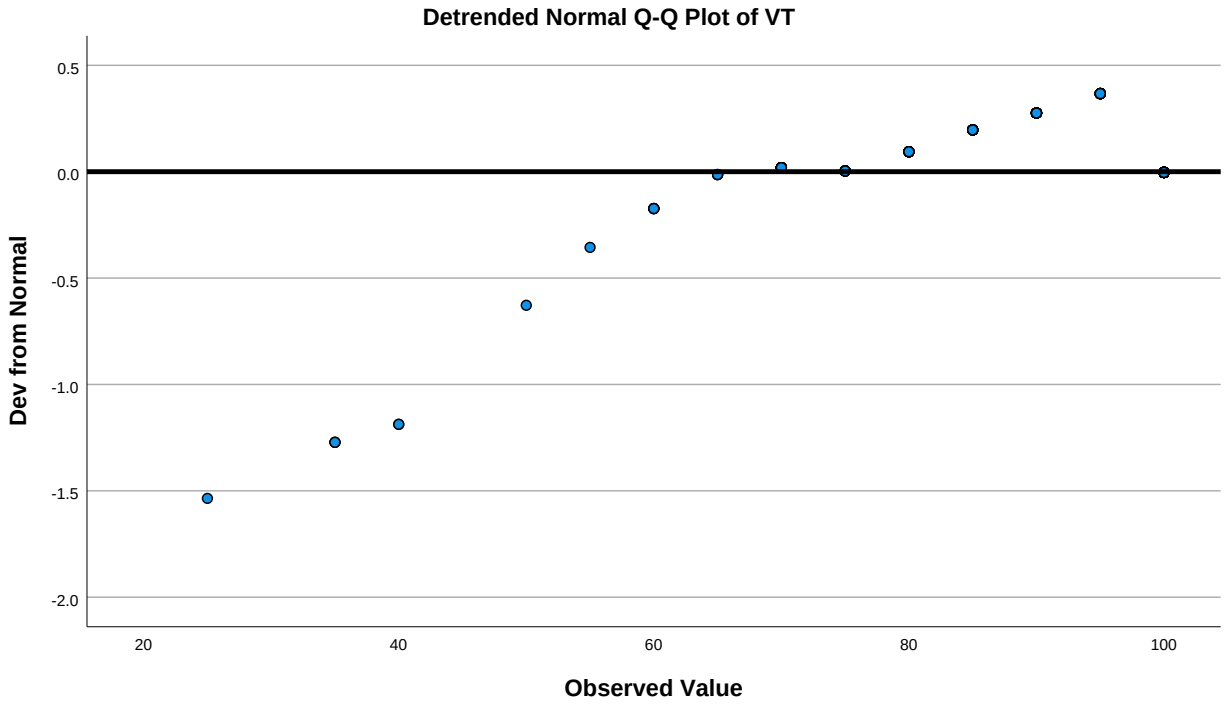


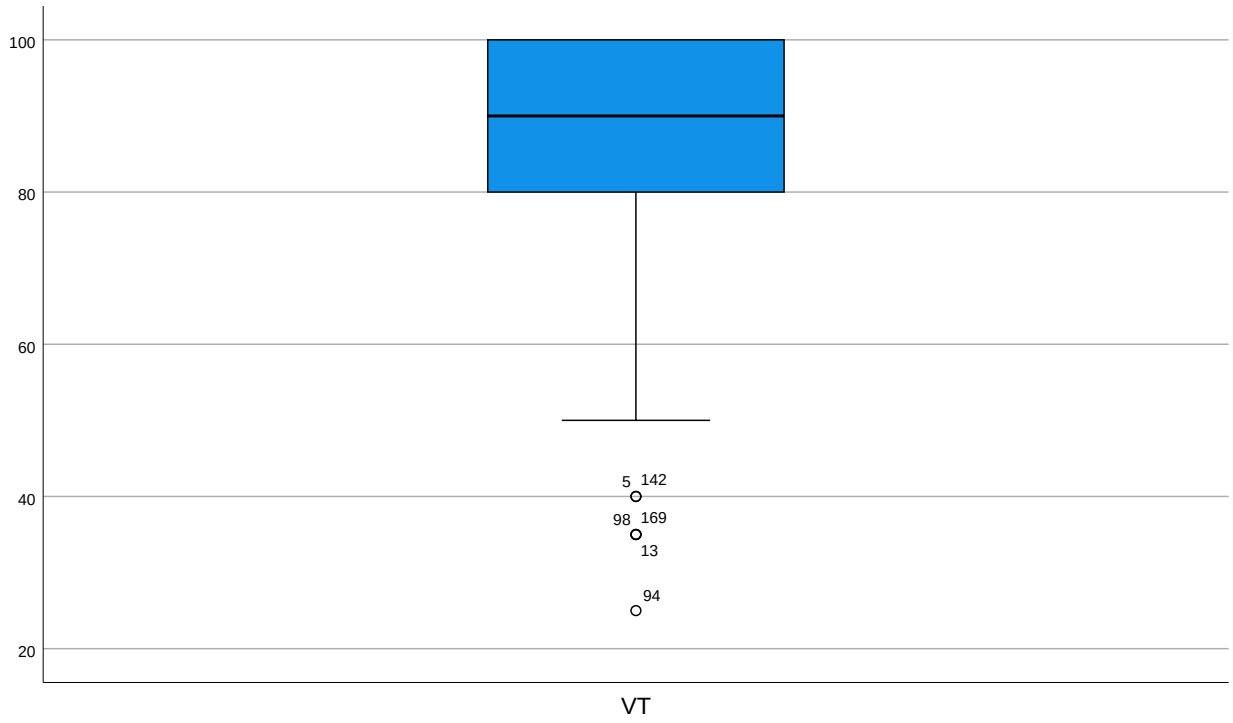
VT Stem-and-Leaf Plot

Frequency Stem & Leaf

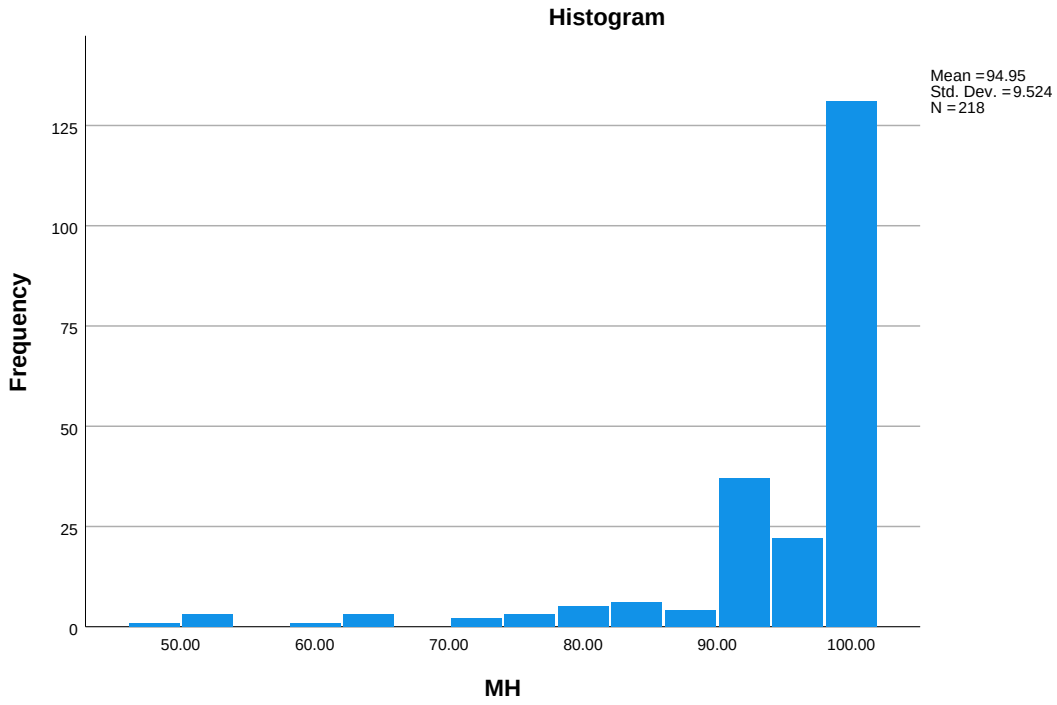
```
     6.00 Extremes    (=<40)
     1.00        5 .  0
     1.00        5 .  5
     5.00        6 .  00000
     4.00        6 .  5555
    18.00        7 .  000000000000000000
    19.00        7 .  5555555555555555555
    14.00        8 .  00000000000000
    22.00        8 .  5555555555555555555555
    21.00        9 .  000000000000000000000
    21.00        9 .  555555555555555555555
    86.00       10 .  00000000000000000000000000000000000000000000000000000000000000000000000000000
0000000000000000000

 Stem width:     10.00
 Each leaf:        1 case(s)
```




Detrended Normal Q-Q Plot of VT
Dev from Normal
0.5
0.0
-0.5
-1.0
-1.5
-2.0
20
40
60
80
100
Observed Value


100
80
60
40
20
5
142
98
169
13
94
VT

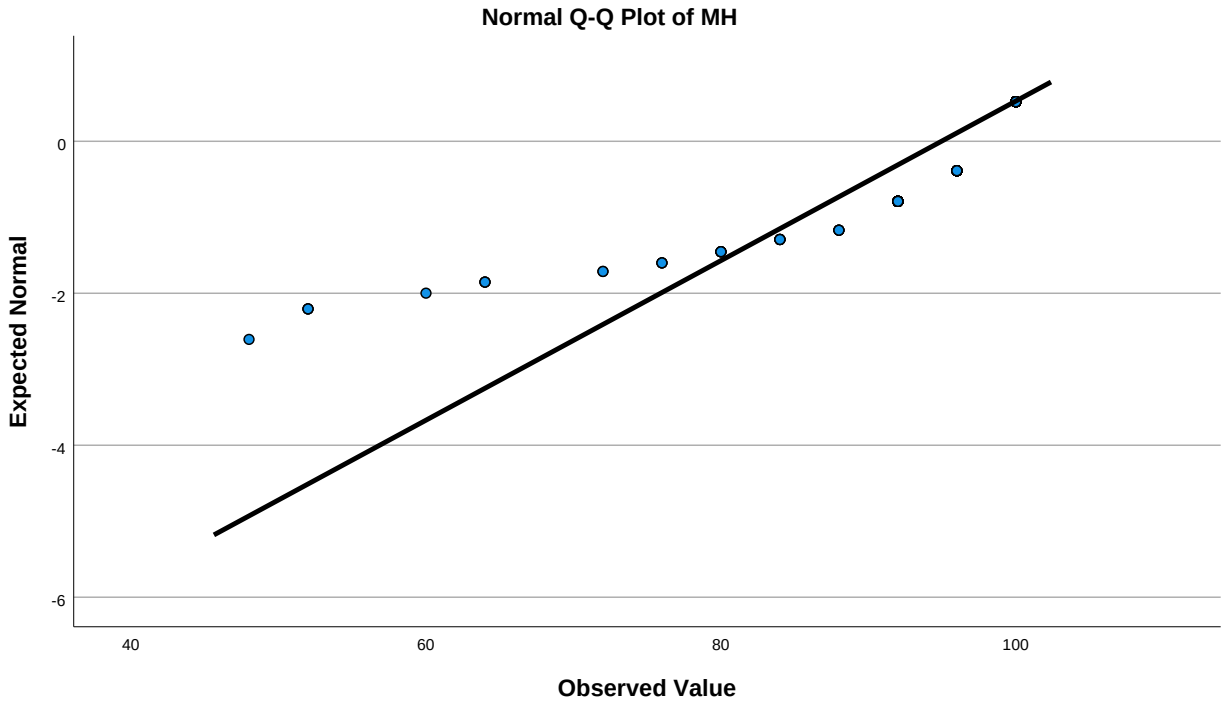
MH

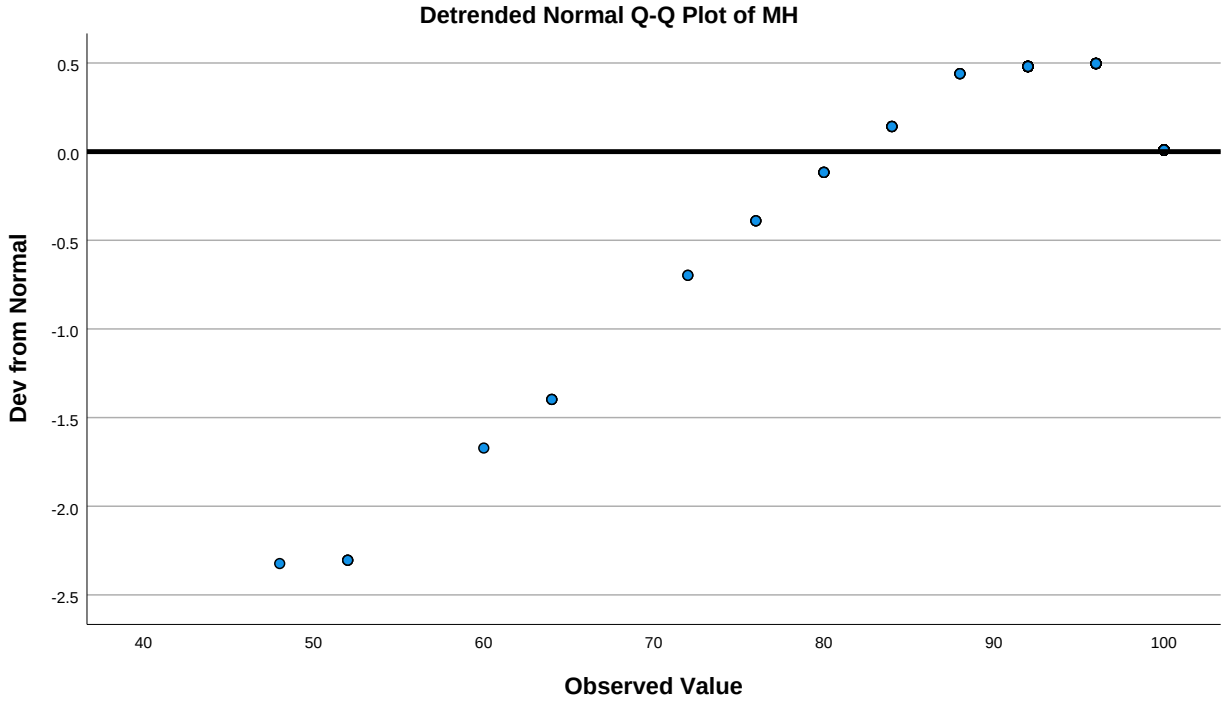


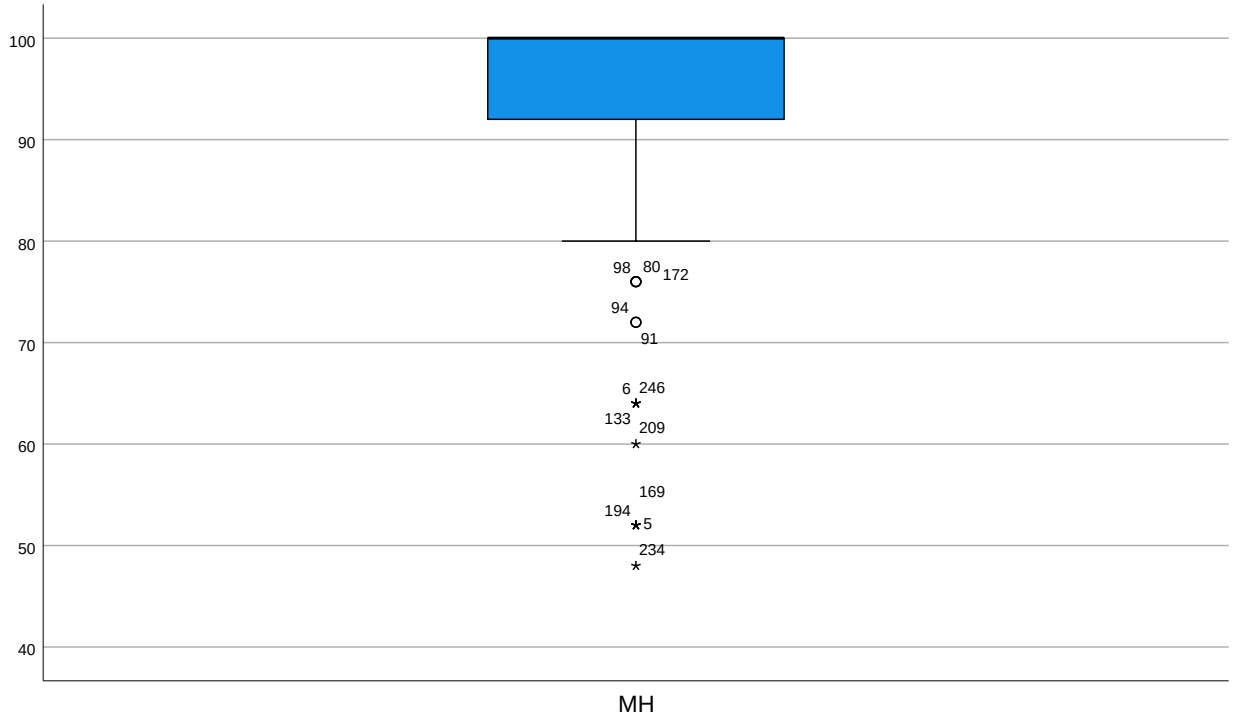
MH Stem-and-Leaf Plot

Frequency	Stem &	Leaf
13.00	Extremes	(=<76)
5.00	8 .	00
.00	8 .	
6.00	8 .	444
.00	8 .	
4.00	8 .	88
.00	9 .	
37.00	9 .	22222222222222222
.00	9 .	
22.00	9 .	66666666666
.00	9 .	
131.00	10 .	00000000000000000000000000000000000000000000000000000000000000000000000000000

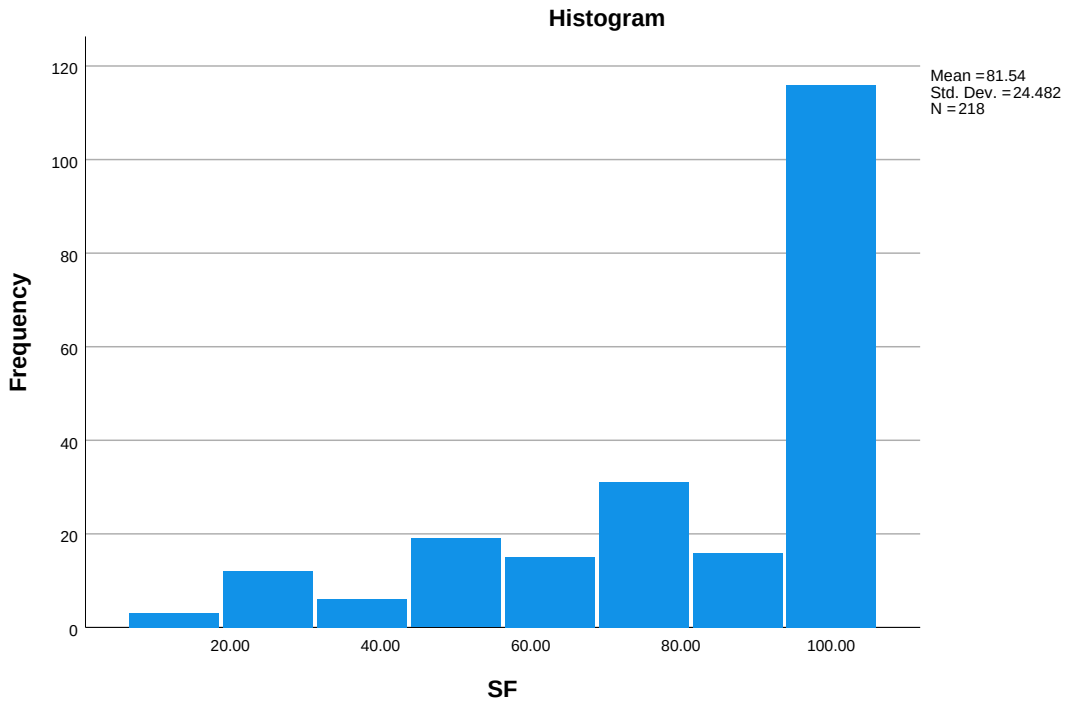
Stem width: 10.00
Each leaf: 2 case(s)


Normal Q-Q Plot of MH
Expected Normal
0
-2
-4
-6
40
60
80
100
Observed Value


Detrended Normal Q-Q Plot of MH
Dev from Normal
0.5
0.0
-0.5
-1.0
-1.5
-2.0
-2.5
40
50
60
70
80
90
100
Observed Value



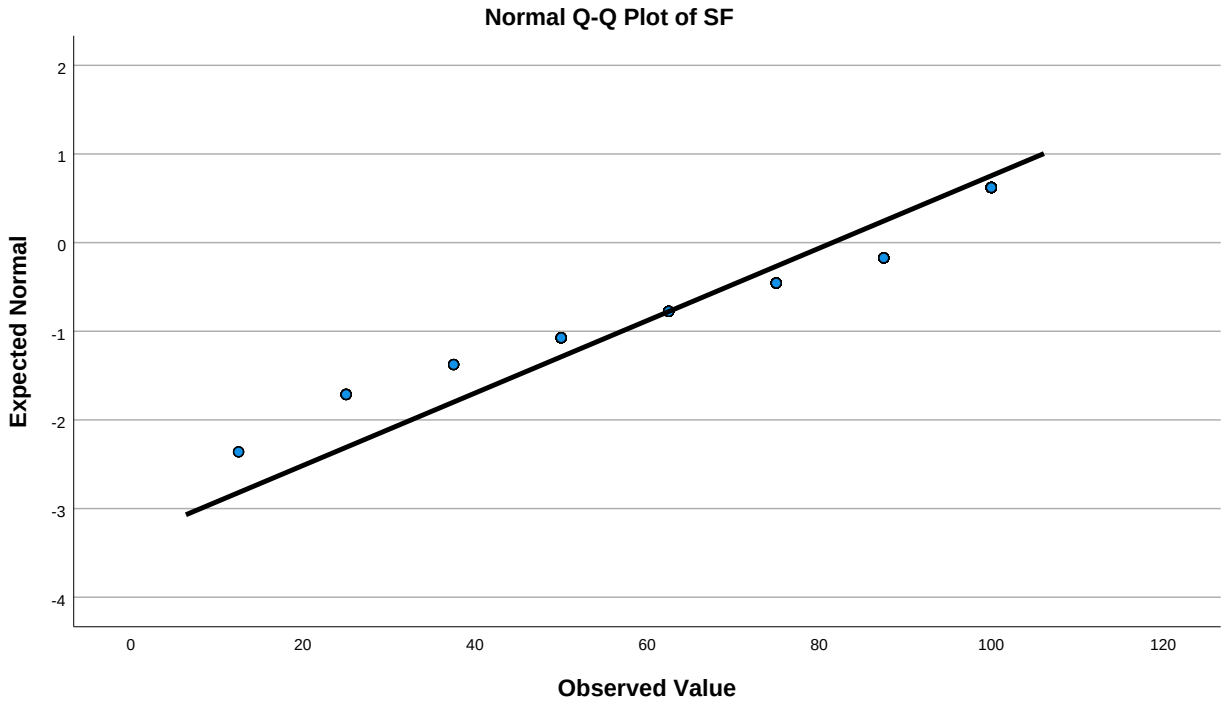
SF

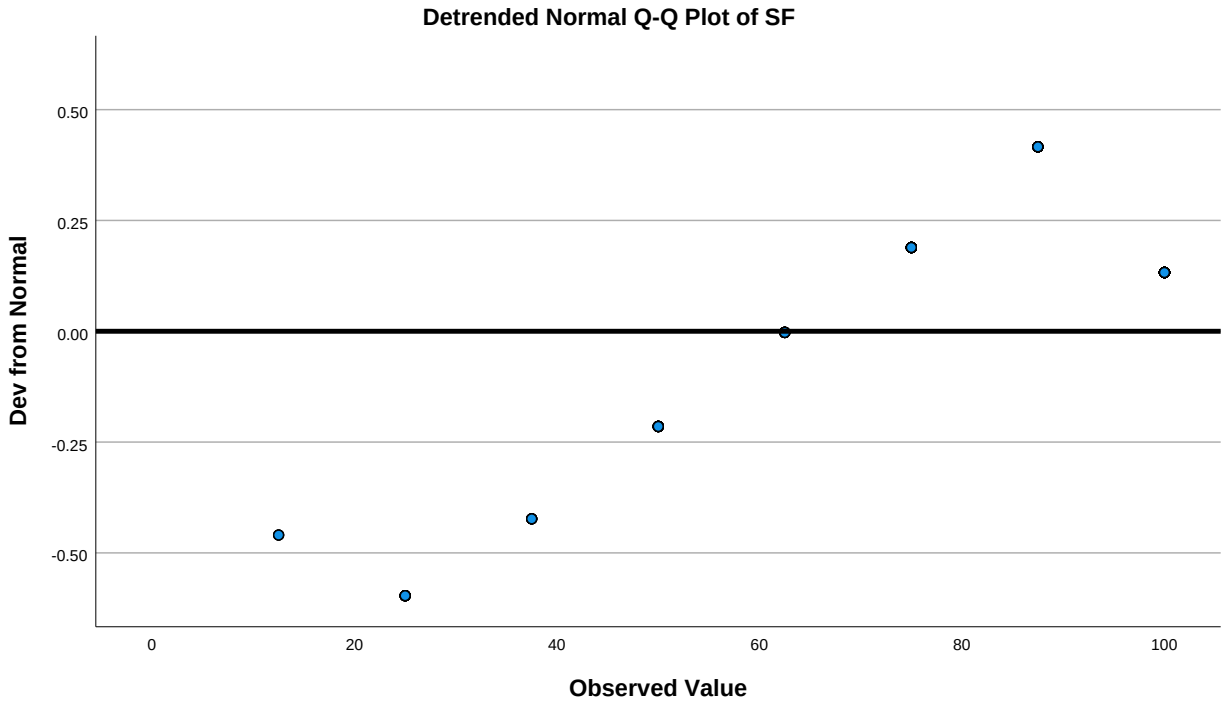


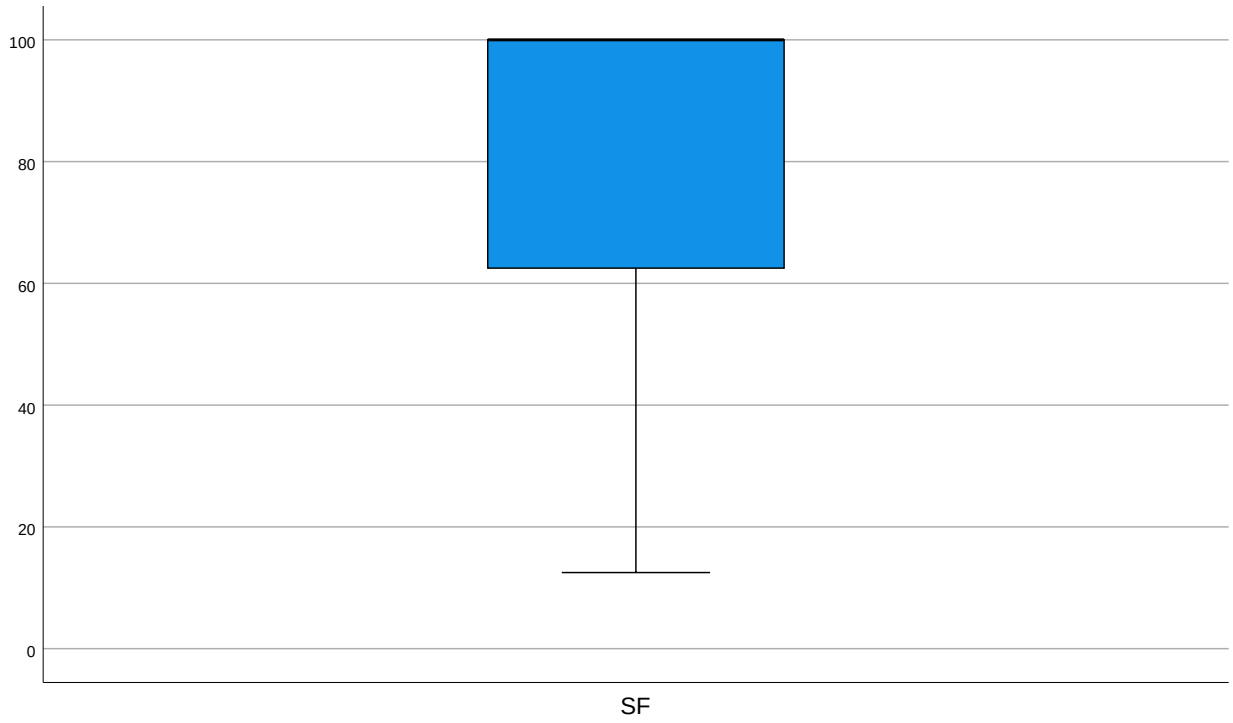
SF Stem-and-Leaf Plot

Frequency Stem & Leaf

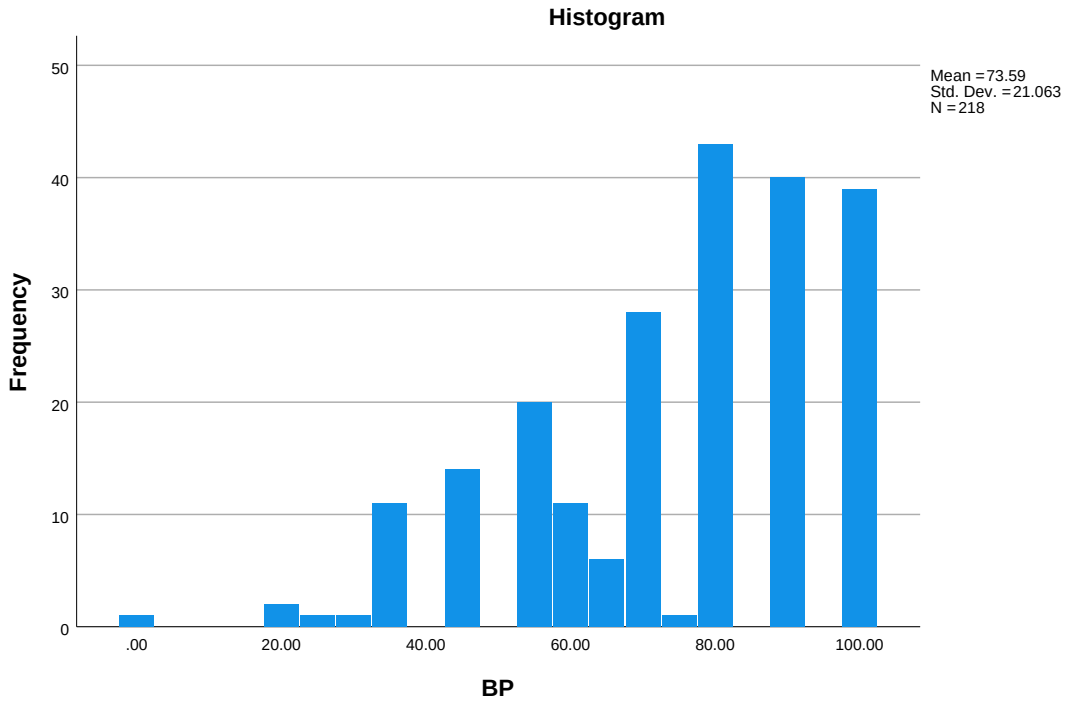
```
   3.00        1 .  2
    .00        1 .
    .00        2 .
  12.00        2 .  555555
    .00        3 .
   6.00        3 .  777
    .00        4 .
    .00        4 .
  19.00        5 .  000000000
    .00        5 .
  15.00        6 .  2222222
    .00        6 .
    .00        7 .
  31.00        7 .  555555555555555
    .00        8 .
  16.00        8 .  77777777
    .00        9 .
    .00        9 .
 116.00       10 .  00000000000000000000000000000000000000000000000000000000000000000000

Stem width:     10.00
Each leaf:        2 case(s)
```




Detrended Normal Q-Q Plot of SF
Dev from Normal
0.50
0.25
0.00
-0.25
-0.50
0
20
40
60
80
100
Observed Value

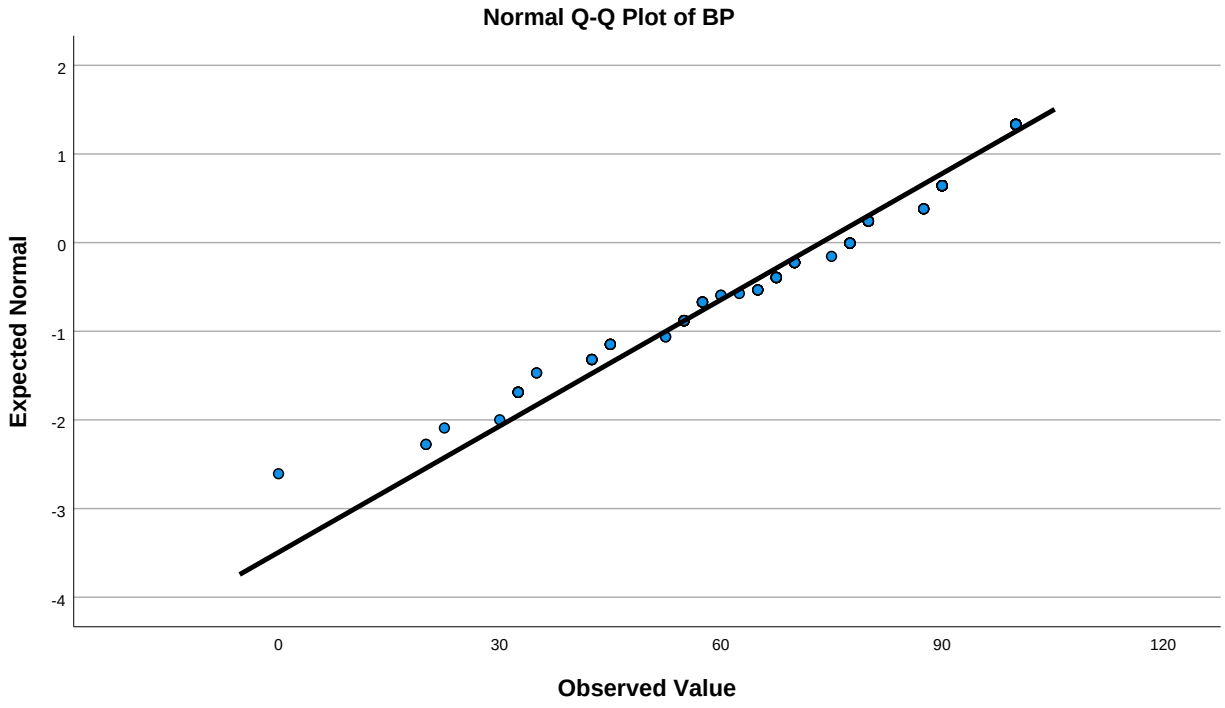

100
80
60
40
20
0
SF

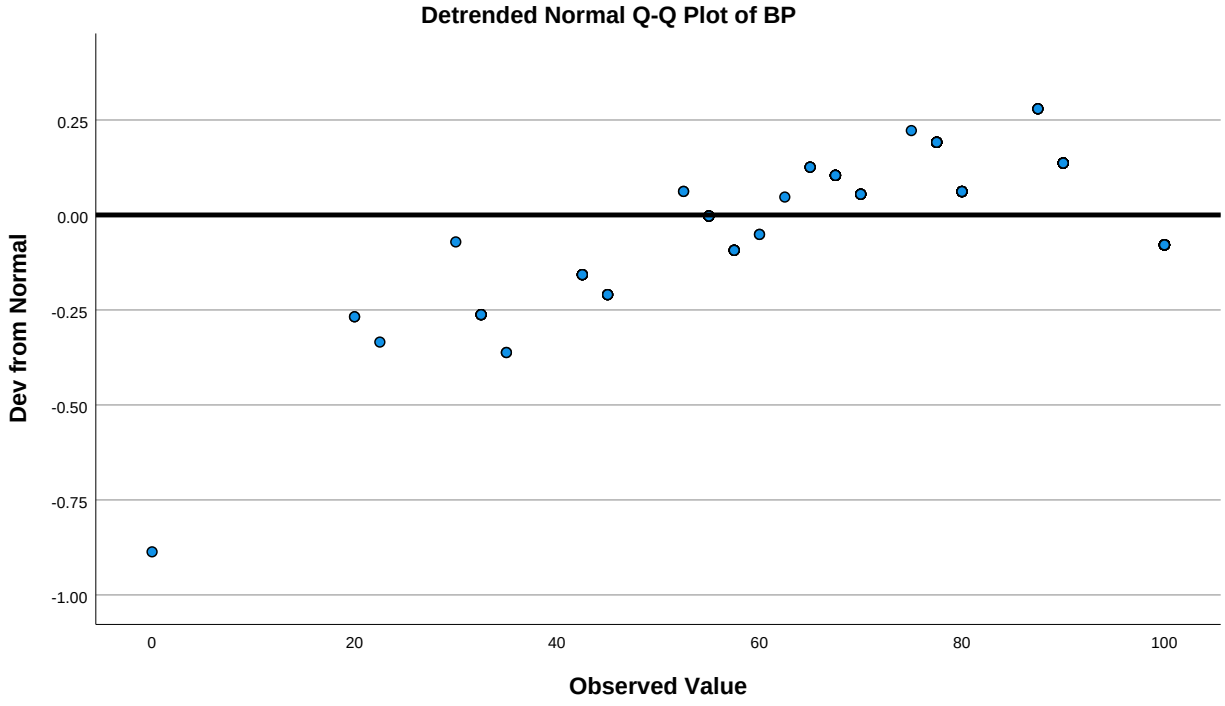
BP

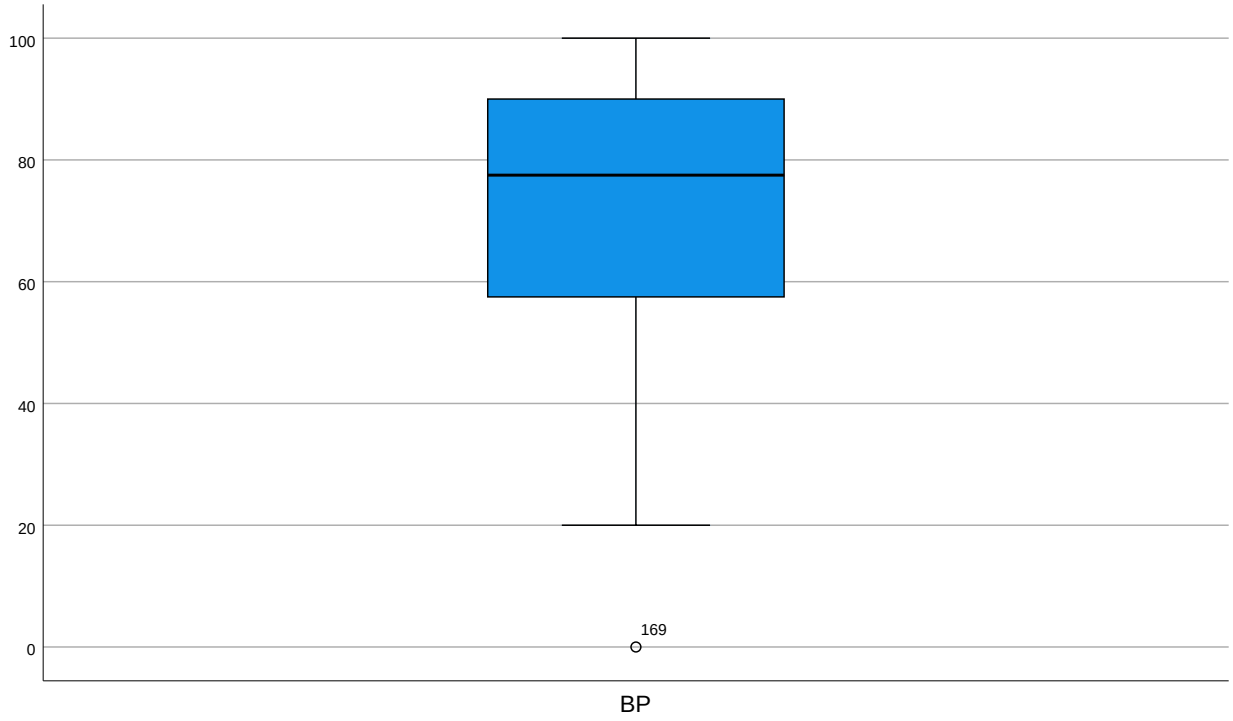


BP Stem-and-Leaf Plot

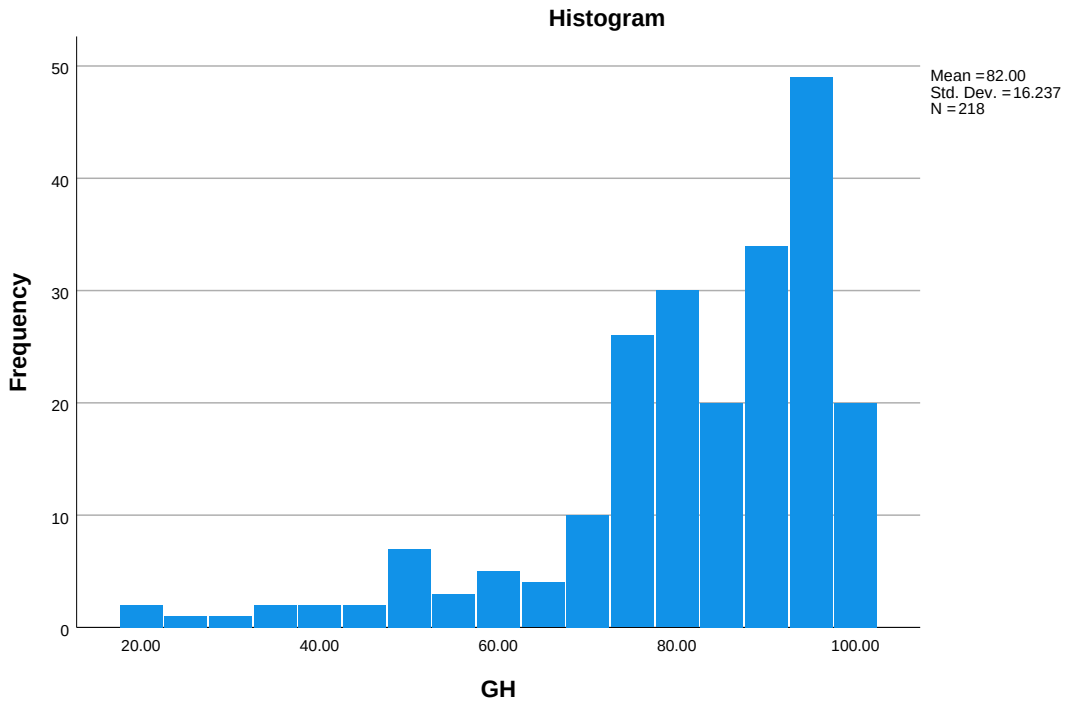
```
 Frequency    Stem &  Leaf

     1.00 Extremes    (=<0)
     3.00        2 .  002
      .00        2 .
    10.00        3 .  0222222222
     2.00        3 .  55
     8.00        4 .  22222222
     6.00        4 .  555555
     2.00        5 .  22
    27.00        5 .  555555555555555555777777777
     3.00        6 .  002
    22.00        6 .  5555577777777777777
    11.00        7 .  00000000000
    26.00        7 .  57777777777777777777777
    18.00        8 .  000000000000000000
     5.00        8 .  77777
    35.00        9 .  00000000000000000000000000000000000
      .00        9 .
    39.00       10 .  000000000000000000000000000000000000000

 Stem width:     10.00
 Each leaf:       1 case(s)
```


Normal Q-Q Plot of BP
Expected Normal
2
1
0
-1
-2
-3
-4
0
30
60
90
120
Observed Value


Detrended Normal Q-Q Plot of BP
Dev from Normal
0.25
0.00
-0.25
-0.50
-0.75
-1.00
0
20
40
60
80
100
Observed Value

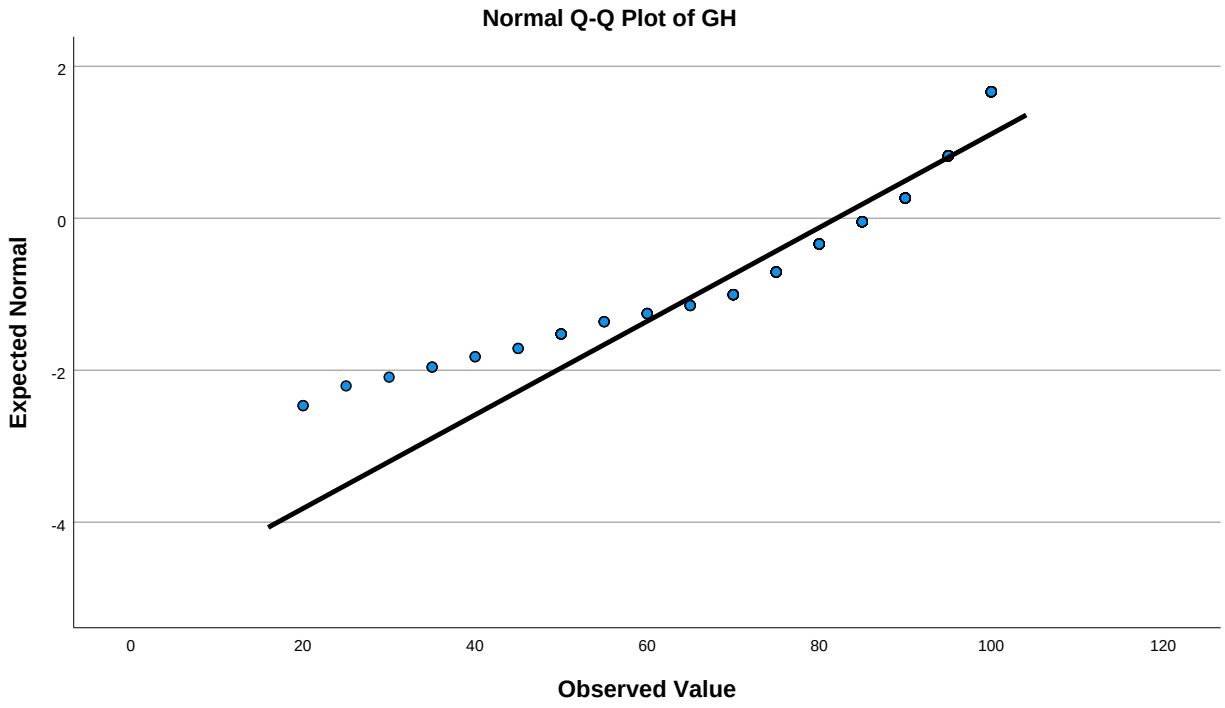


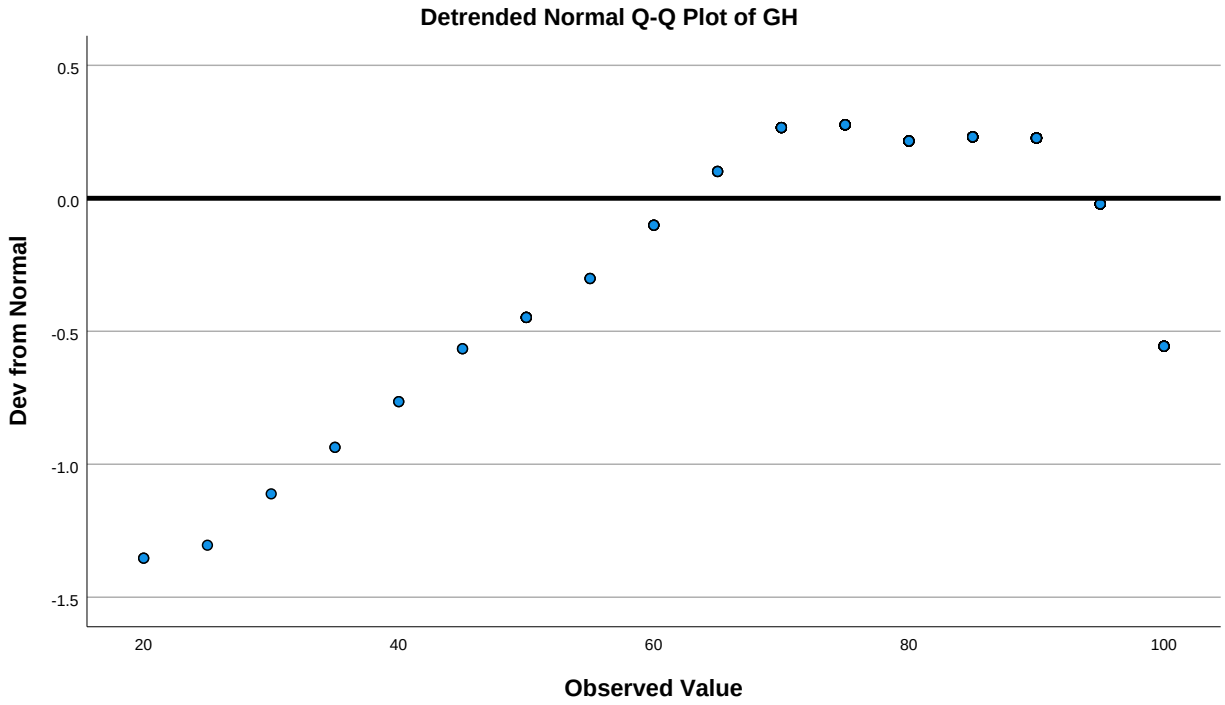
GH

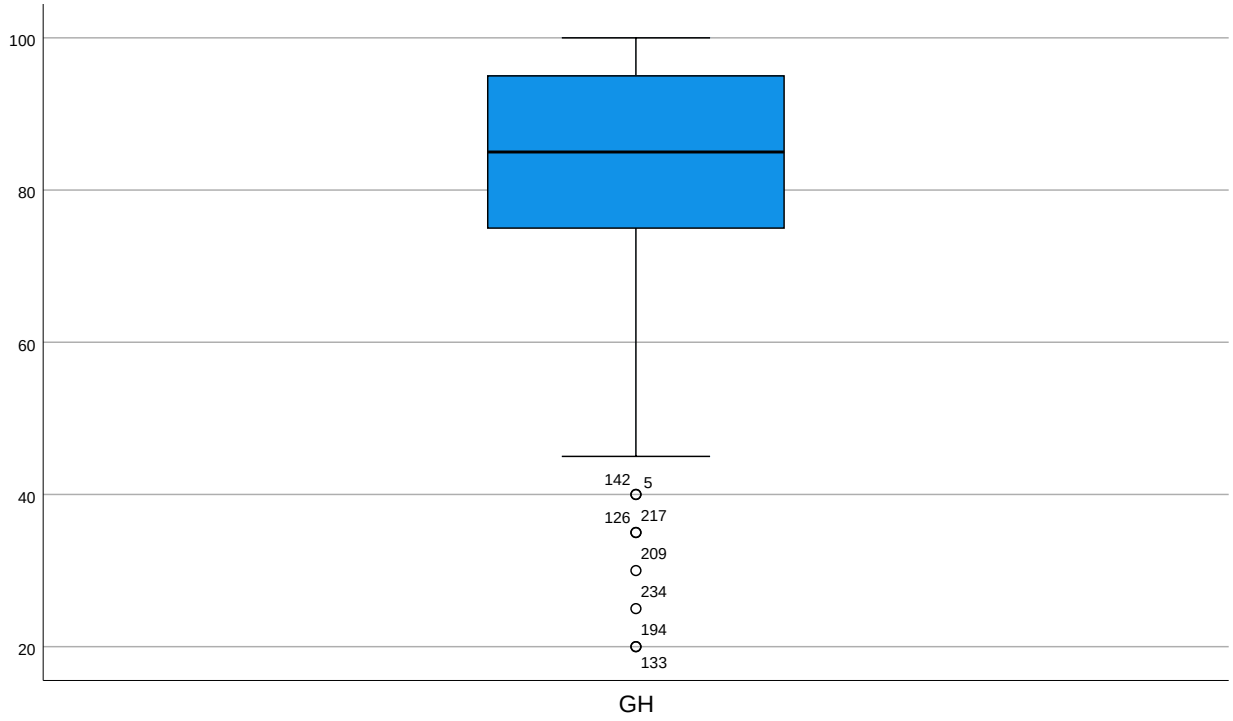



```
GH Stem-and-Leaf Plot

 Frequency    Stem &  Leaf
```

```
    8.00 Extremes    (=<40)
     .00        4 .
    2.00        4 .  55
    7.00        5 .  0000000
    3.00        5 .  555
    5.00        6 .  00000
    4.00        6 .  5555
   10.00        7 .  0000000000
   26.00        7 .  55555555555555555555555555
   30.00        8 .  00000000000000000000000000000000
   20.00        8 .  55555555555555555555
   34.00        9 .  0000000000000000000000000000000000
   49.00        9 .  55555555555555555555555555555555555555555555555555
   20.00       10 .  00000000000000000000

Stem width:     10.00
Each leaf:       1 case(s)
```




Detrended Normal Q-Q Plot of GH
Dev from Normal
0.5
0.0
-0.5
-1.0
-1.5
20
40
60
80
100
Observed Value


100
80
60
40
20
142
5
126
217
209
234
194
133
GH