```
DESCRIPTIVES
    /VARIABLES= Level_4 Level_6
    /STATISTICS=STDDEV RANGE VARIANCE SKEWNESS.
```

Descriptive Statistics

	N	Std. Deviation	Variance	Skewness	S. E. Skewness	Range
Level_4	19	29.6		878	-.50	.52 100.00
Level_6	19	28.9		830	-.97	.52 100.00
Valid N (listwise) 19						
Missing N (listwise) 0						

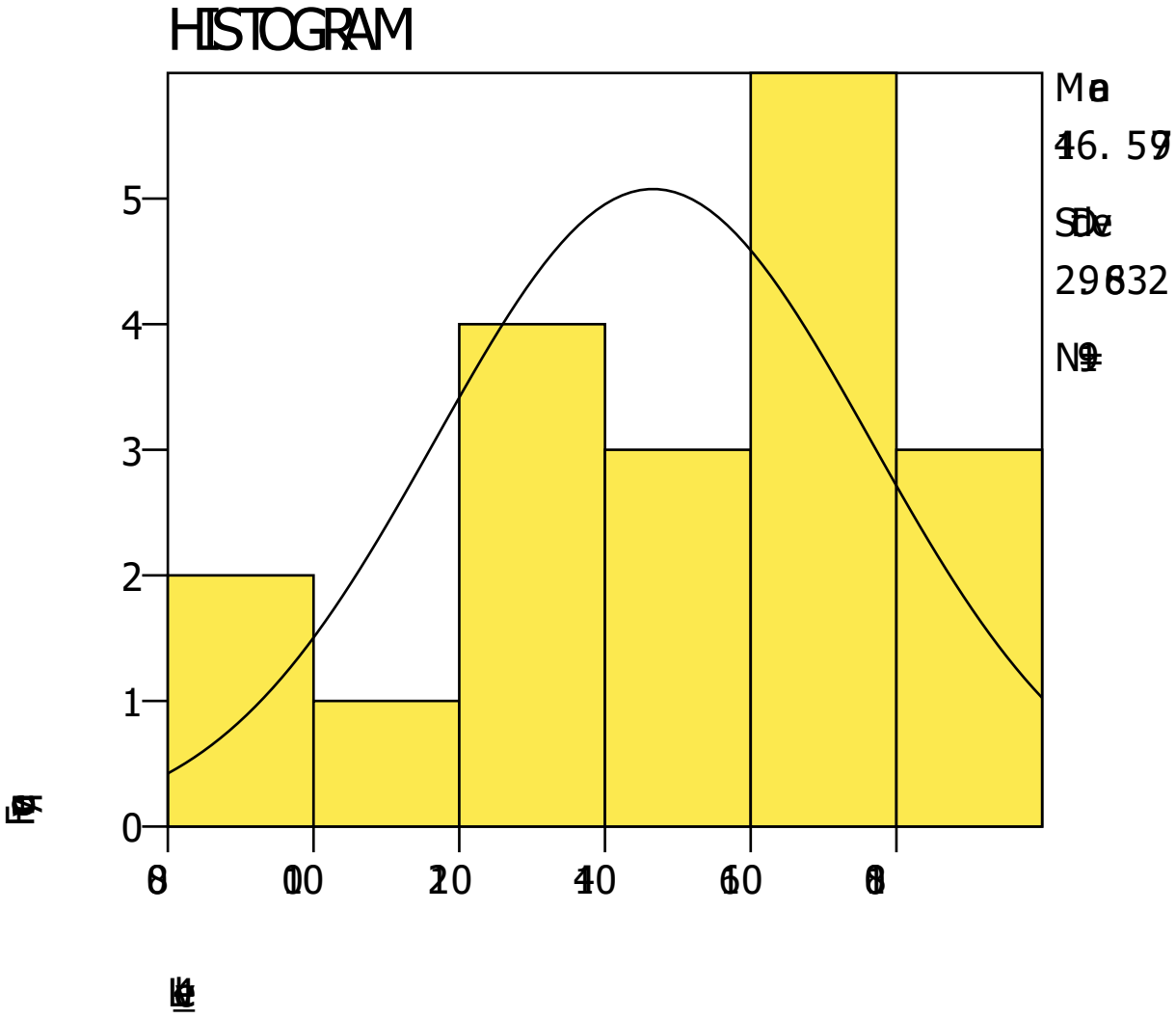
```
FREQUENCIES
        /VARIABLES= Level_4 Level_6
        /FORMAT=AVALUE TABLE
        /STATISTICS=MEAN MODE MEDIAN
        /HISTOGRAM=NORMAL
        /PIECHART= NOMISSING
        /BARCHART=.
```

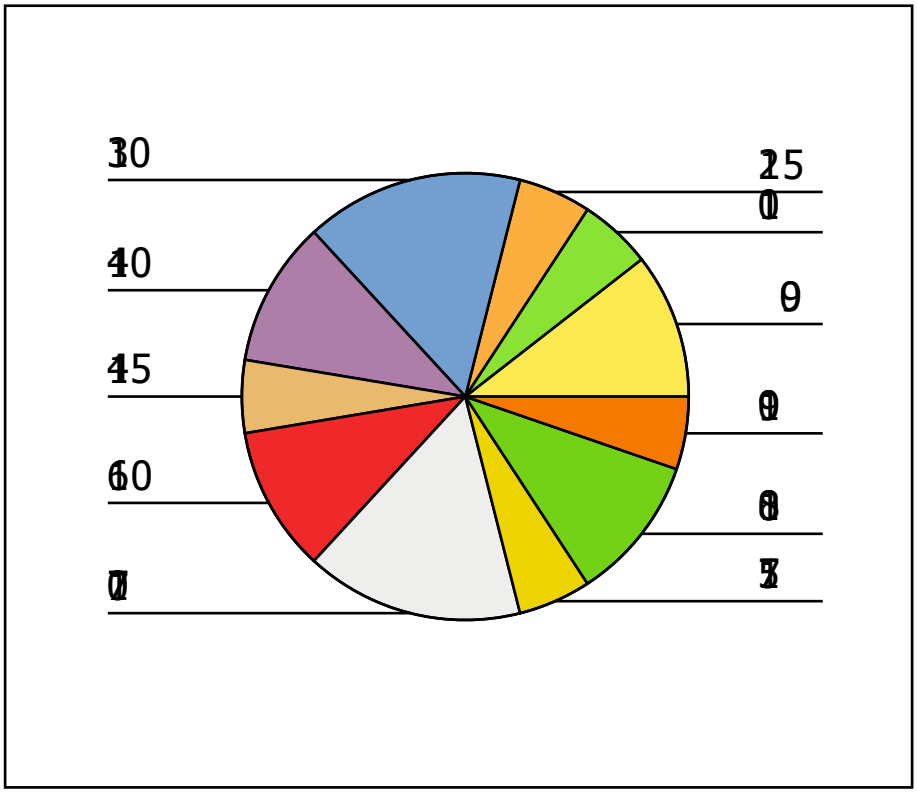
Statistics

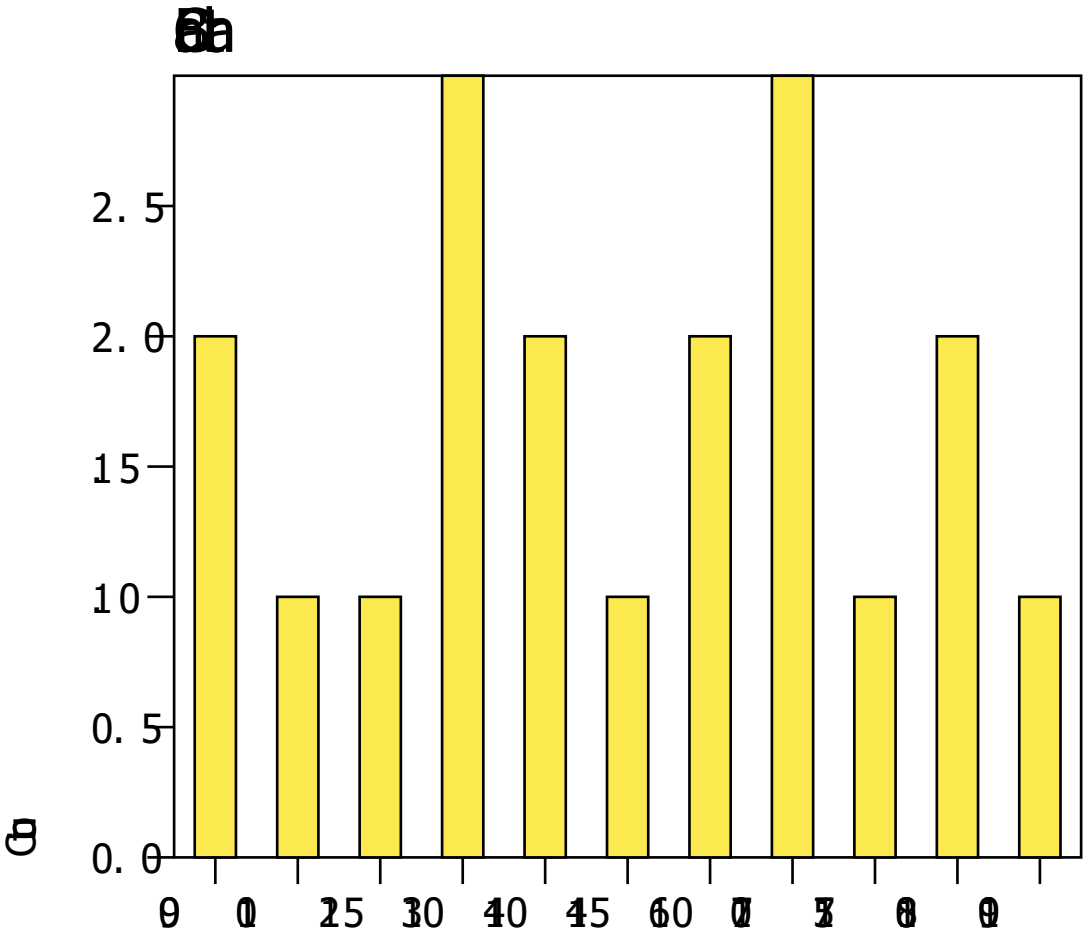
		Level_4	Level_6
N	Valid	19	19
	Missing	0	0
Mean		46.58	62.37
Median		45.00	70.00
Mode		.	70

Level_4

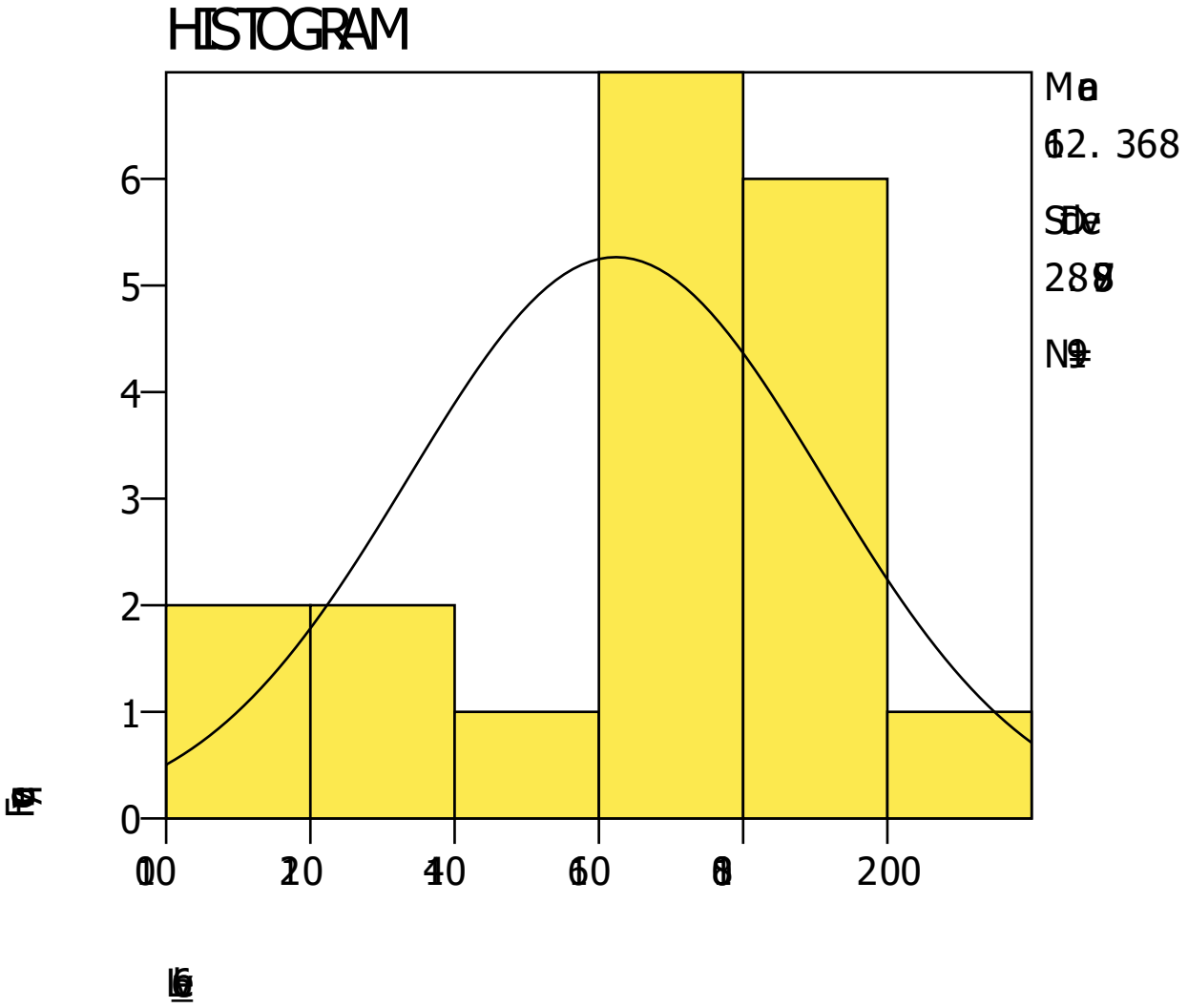
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	2	10.5%	10.5%	10.5%
	10	1	5.3%	5.3%	15.8%
	25	1	5.3%	5.3%	21.1%
	30	3	15.8%	15.8%	36.8%
	40	2	10.5%	10.5%	47.4%
	45	1	5.3%	5.3%	52.6%
	60	2	10.5%	10.5%	63.2%
	70	3	15.8%	15.8%	78.9%
	75	1	5.3%	5.3%	84.2%
	80	2	10.5%	10.5%	94.7%
	100	1	5.3%	5.3%	100.0%
Total		19	100.0%		

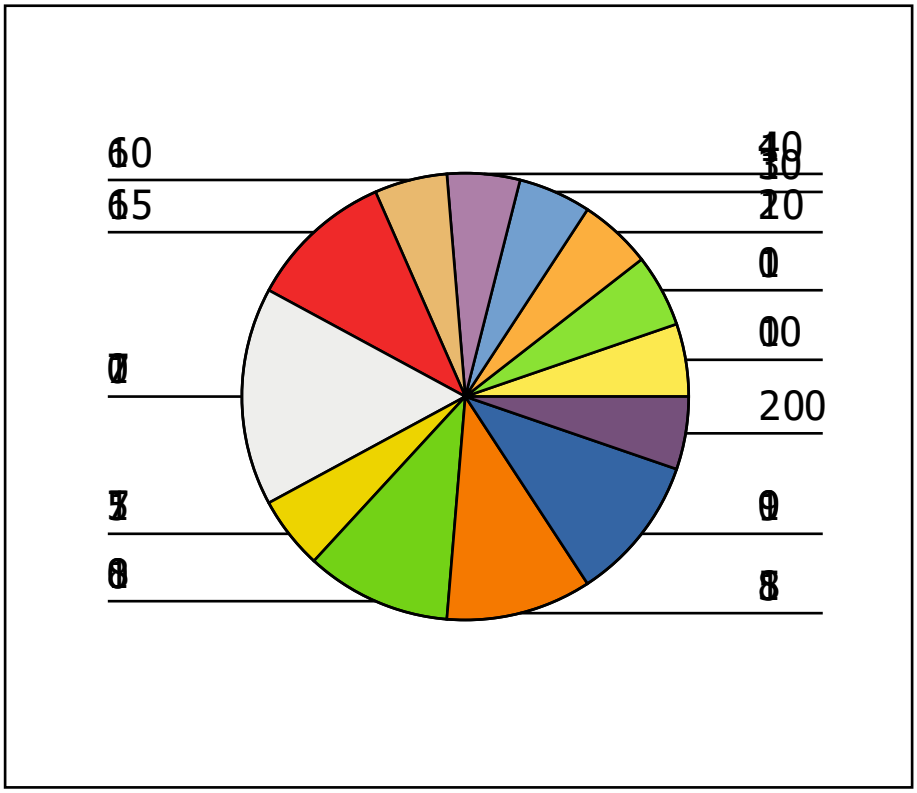

HISTOGRAM
Mean
46.57
Std Dev
29.632
N
19
0
1
2
3
4
5
0
20
40
60
80
100
120

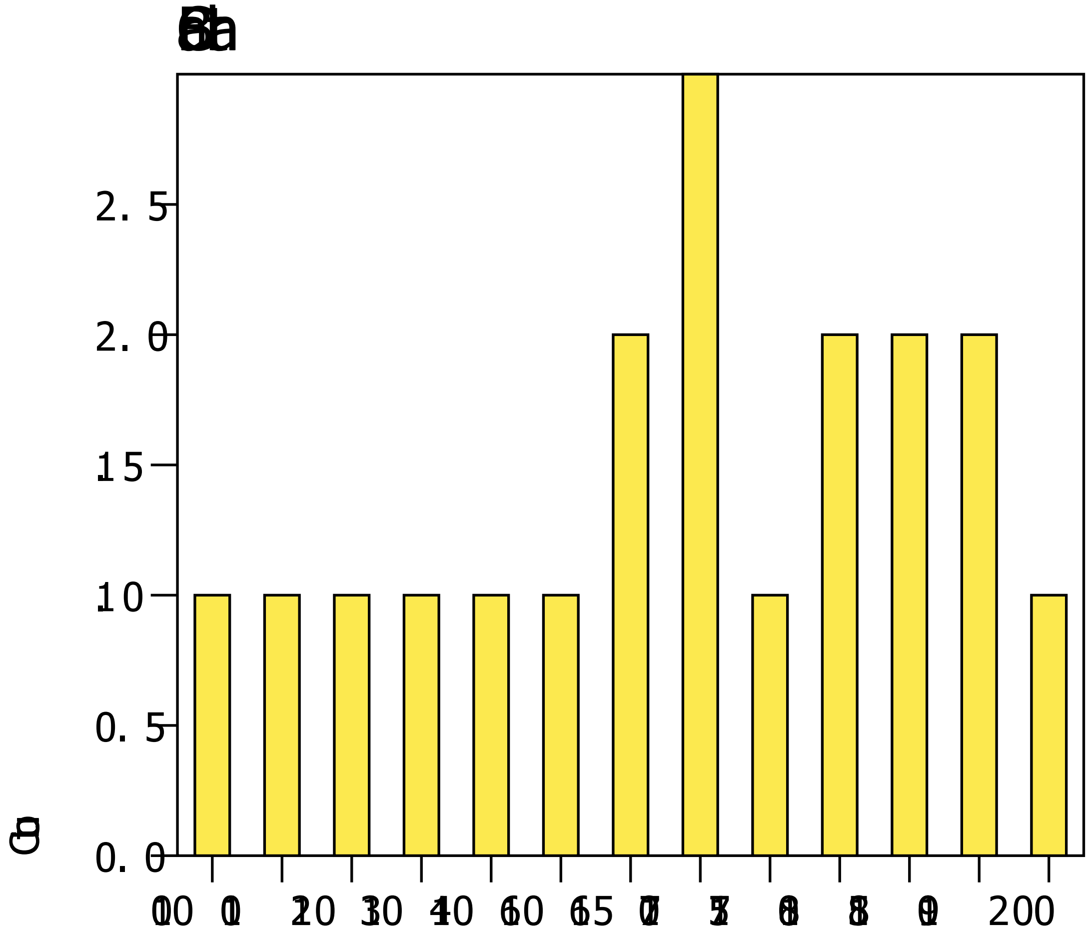

30
25
40
15
60
7



Valid	10	1	5.3%	5.3%	5.3%
	20	1	5.3%	5.3%	10.5%
	25	1	5.3%	5.3%	15.8%
	30	1	5.3%	5.3%	21.1%
	40	1	5.3%	5.3%	26.3%
	60	1	5.3%	5.3%	31.6%
	65	2	10.5%	10.5%	42.1%
	70	3	15.8%	15.8%	57.9%
	75	1	5.3%	5.3%	63.2%
	80	2	10.5%	10.5%	73.7%
	85	2	10.5%	10.5%	84.2%
	90	2	10.5%	10.5%	94.7%
	200	1	5.3%	5.3%	100.0%
Total		19	100.0%		


HISTOGRAM
Ma
62. 368
0
1
2
3
4
5
6
100
120
140
160
180
200


60
65
200



```
T-TEST /VARIABLES= Overall_Points
        /GROUPS=Level_Code(0,1) /MISSING=ANALYSIS
        /CRITERIA=CI(0.95).
```

	Gp	N	Ma	Sd Da	S. E. Ma
Oa_Ps	0	9	62. 37	289	6. 60
	1	9	46. 58	298	6. 8

		Ls Te Eq Va		T-Te Eq Ma						
		F	Sg	t	df	Sg (2-tl)	Ma Da	Sd Eo Da	9% CI Da Lw	Up
Oa_Ps	Eq a ah	. 8	. 67	166	36. 00	. 06	5. 9	952	- 3. 51	35. 09
	Eq a to ah			166	35. 9	. 06	5. 9	952	- 3. 51	35. 09