

## DESCRIPTIVES

/VARIABLES= Level\_4 Level\_6

/STATISTICS=STDDEV RANGE VARIANCE SKEWNESS.

**Des**

	N	Std. Dev.	Std. Error	Skewness	Kurtosis
Level_4	298	88	-.50	.52	00.00
Level_6	289	888	-.9	.52	00.00

## FREQUENCIES

/VARIABLES= Level\_4 Level\_6

/FORMAT=AVALUE TABLE

/STATISTICS=MEAN MODE MEDIAN

/HISTOGRAM=NORMAL

/PIECHART= NOMISSING

/BARCHART=.

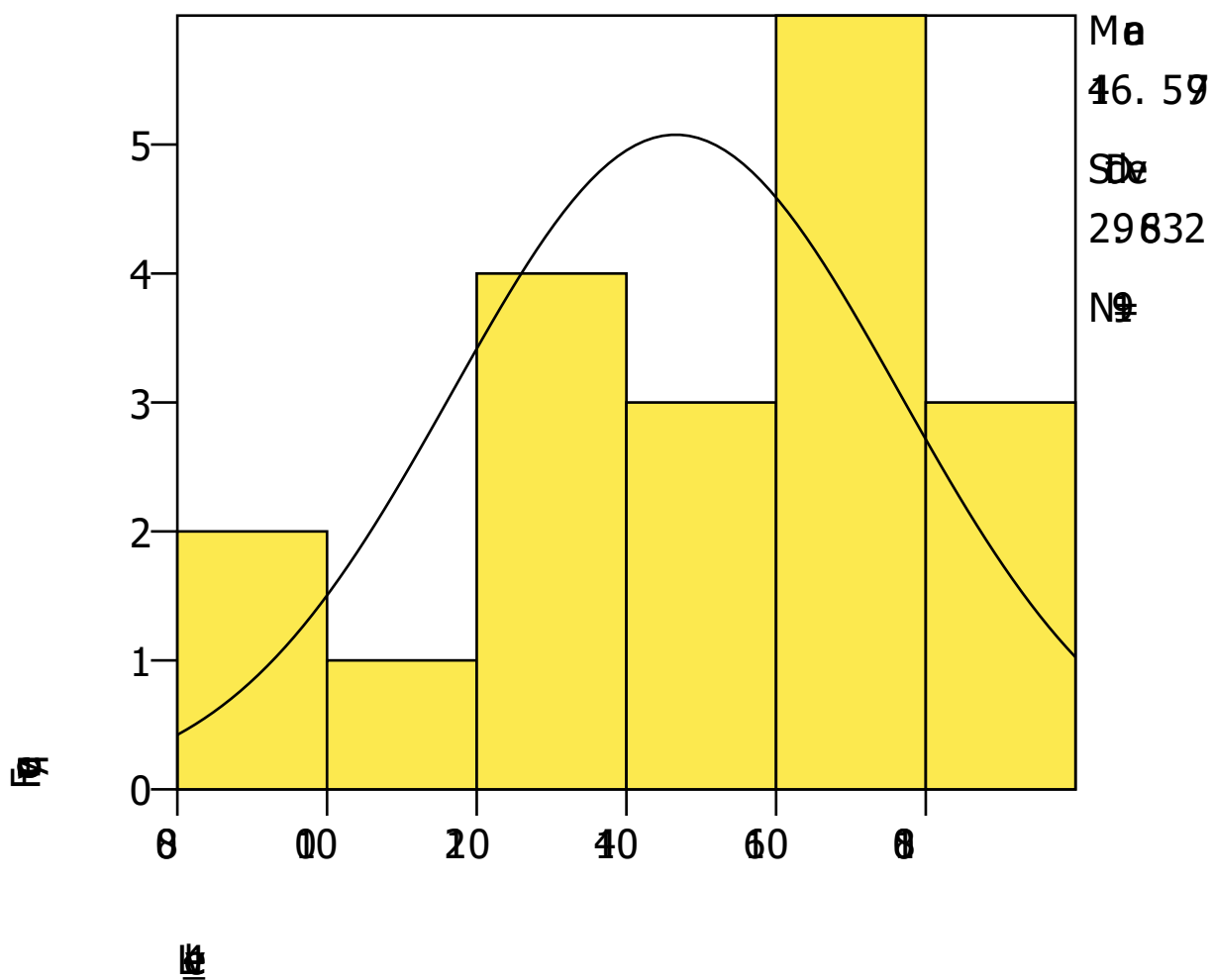
**St**

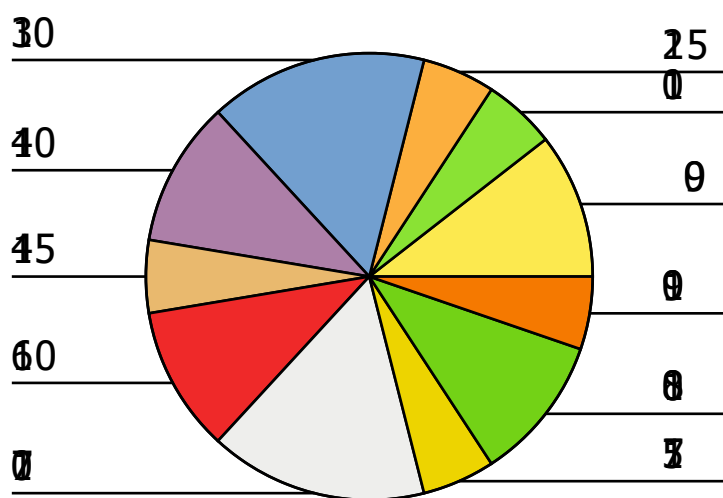
	Level_4	Level_6
N	298	289
Mean	16.58	62.37
Std. Dev.	45.00	88.00
Std. Error	.	0

**Le**

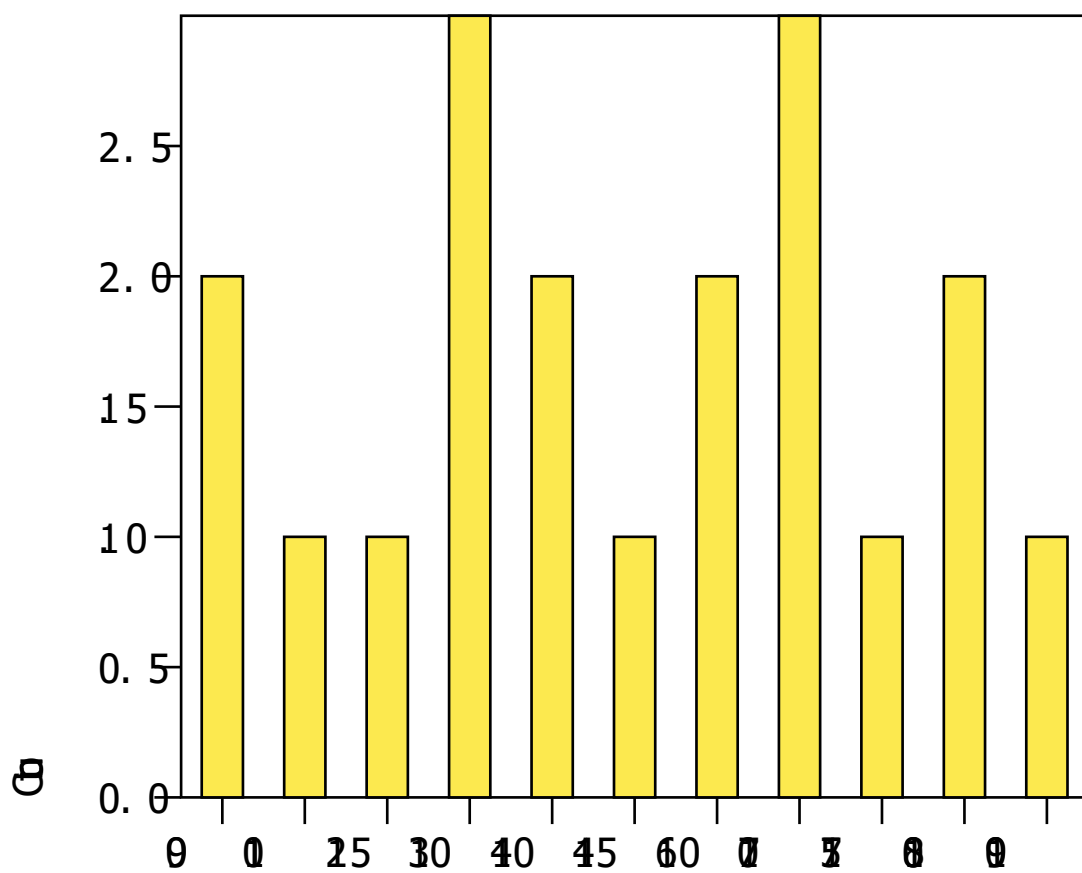
Level_4	Frequency	Percentage	Valid Percentage	Cumulative Percentage
0	2	0.5%	0.5%	0.5%
1	1	5.3%	5.3%	5.8%
25	1	5.3%	5.3%	21.1%
30	3	5.8%	5.8%	36.8%
40	2	0.5%	0.5%	47.4%
45	1	5.3%	5.3%	52.6%
60	2	0.5%	0.5%	63.2%
7	3	5.8%	5.8%	69%
8	1	5.3%	5.3%	74.2%
9	2	0.5%	0.5%	79.7%
10	1	5.3%	5.3%	85.0%
Total	298	100.0%		

# HISTOGRAM





6a

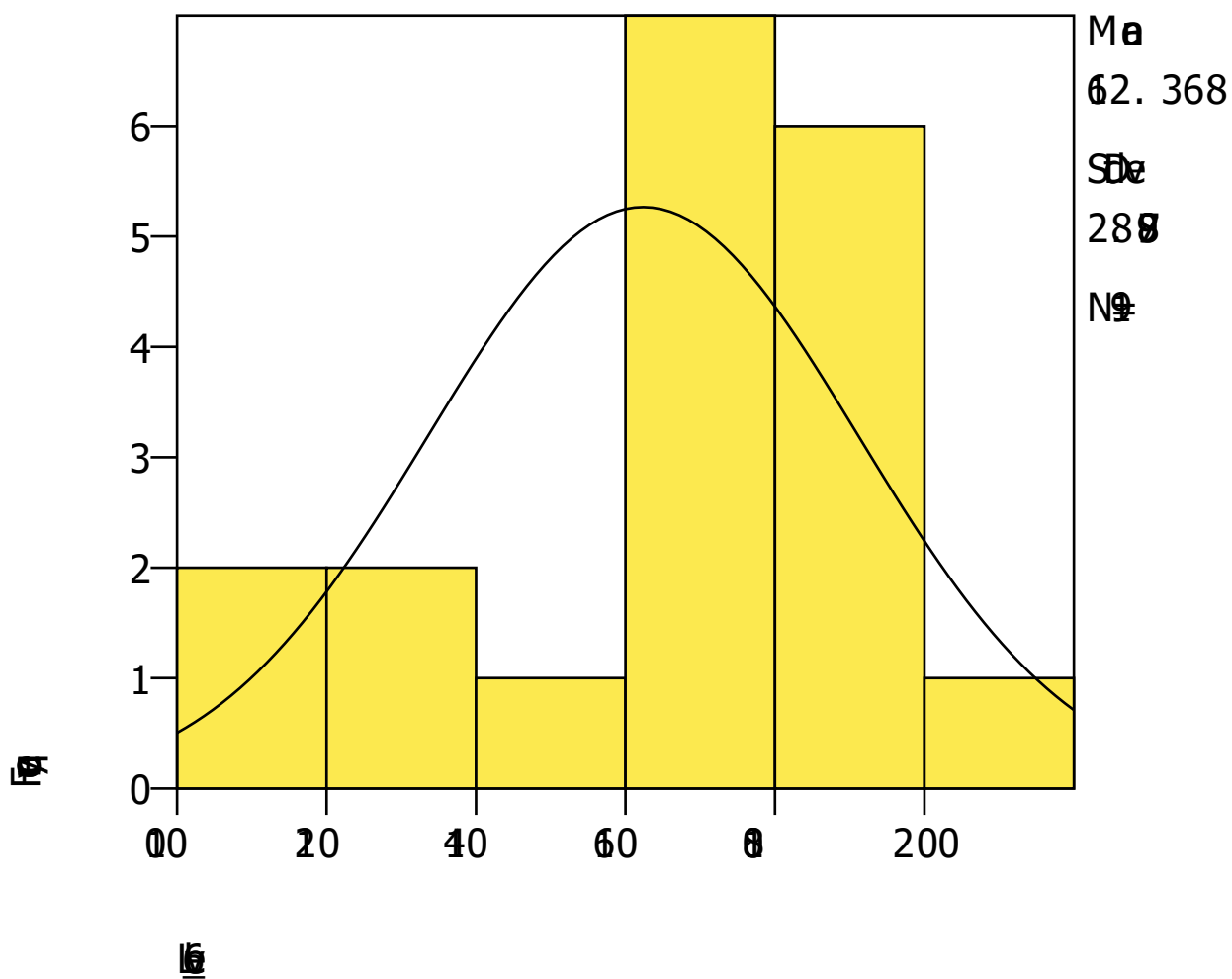


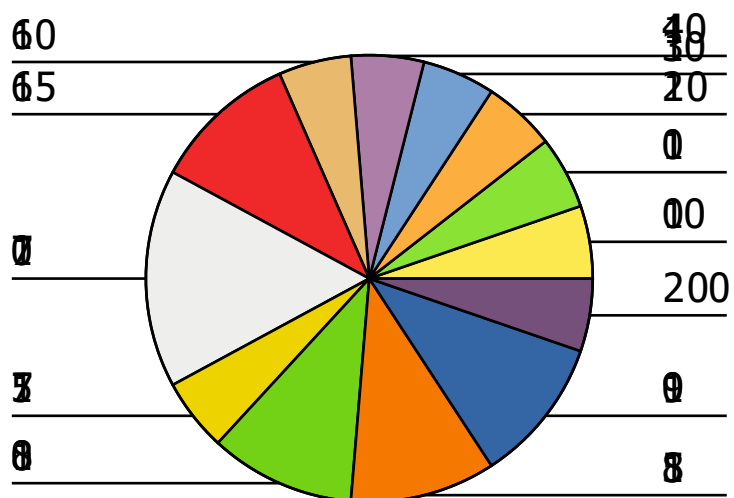
6b

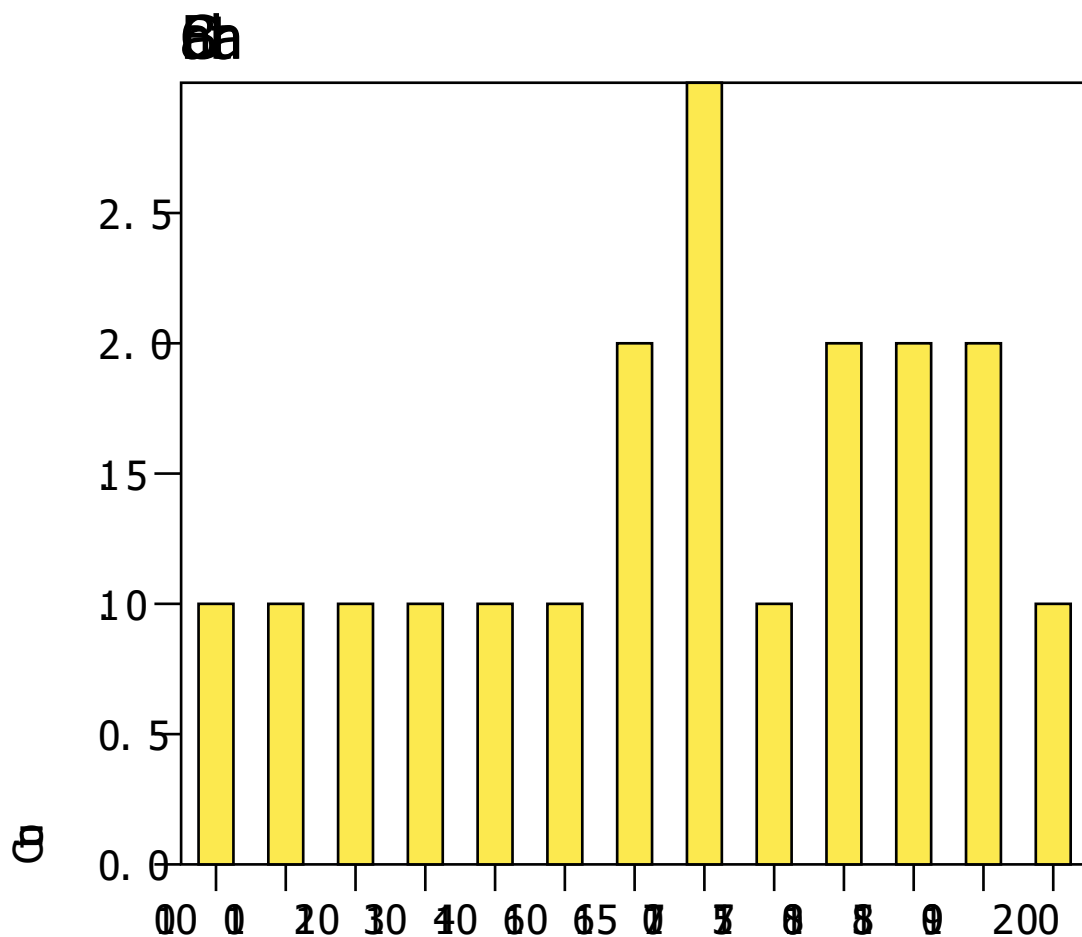
6c

Ve	Pa	Ve	Pa	
00	1	5.3%	5.3%	5.3%
0	1	5.3%	5.3%	0.5%
20	1	5.3%	5.3%	5.8%
30	1	5.3%	5.3%	21%
40	1	5.3%	5.3%	26.3%
60	1	5.3%	5.3%	316%
65	2	0.5%	0.5%	42.1%
7	3	5.8%	5.8%	57%
8	1	5.3%	5.3%	63.2%
8	2	0.5%	0.5%	3.7%
8	2	0.5%	0.5%	8.2%
9	2	0.5%	0.5%	9.7%
200	1	5.3%	5.3%	00.0%
T	9 00.	0%		

# HISTOGRAM







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

Gp		N	Me	St.D	S. E. Me	
Ob	0	9	62.37		289	6.60
	1	9	46.58		296	6.8

Case Title	Case Title		Financial Data						
	F	Sg	t	fi	Sg (2- 3)	Ma De	Std De	95% Conf De	
								lo	Up
Case 1	1.8	1.67	166	36.00	1.06	5.9	952	-3.51	35.09
Case 2			166	35.9	1.06	5.9	952	-3.51	35.09