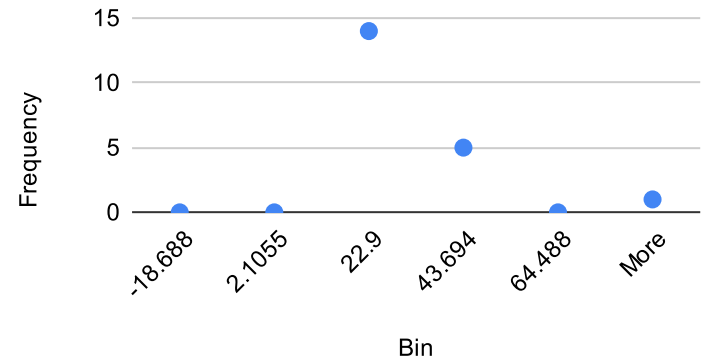
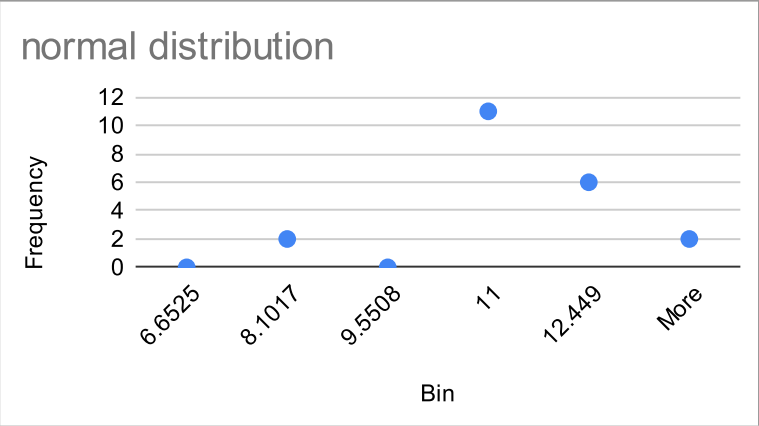


DATA							
1	12	summary Statistics	Bin				
2	28		-39.48344922			Bin	Frequency
3	7	Mean	22.9	-18.68896615		-18.688966148044095	0
4	13	Standard Error	4.649787771	2.105516926		2.105516925977952	0
5	12	Median	15	22.9		22.9	14
6	34	Mode	12	43.69448307		43.694483074022045	5
7	43	Standard Deviation	20.79448307	64.48896615		64.48896614804409	0
8	21	Sample Variance	432.4105263			More	1
9	34	Kurtosis	10.27982306				
10	10	Skewness	2.937953622				
11	11	Range	93				
12	17	Minimum	7				
13	18	Maximum	100				
14	21	Sum	458				
15	9	Count	20				
16	12						
17	100						
18	12						
19	12						
20	32						

right skewed



1	11	Column 1				Bin	Frequency	
2	12			bin		6.652586976143168	0	
3	11	Mean	11	6.652586976		8.101724650762112	2	
4	11	Standard Error	0.316227766	8.101724651		9.550862325381056	0	
5	10	Median	11	9.550862325		11	11	
6	11	Mode	11	11		12.449137674618944	6	
7	12	Standard Deviation	1.449137675	12.44913767		More	2	
8	12	Sample Variance	2.1		<div>normal distribution</div> 			
9	11	Kurtosis	2.280701754					
10	13	Skewness	-1.307492639					
11	13	Range	6					
12	12	Minimum	7					
13	12	Maximum	13					
14	11	Sum	231					
15	8	Count	21					
16	10							
17	7							
18	10							
19	11							
20	11							
21	12							

data	marks								
1	47								
2	23	Column 1		bin			Bin	Frequency	
3	10			-8.663242328			-8.663242327781173	0	
4	23	Mean	20.7	1.124505115			1.1245051148125516	1	
5	29	Standard Error	2.188606863	10.91225256			10.912252557406276	2	
6	29	Median	21	20.7			20.700000000000003	6	
7	1	Mode	29	30.48774744			30.48774744259373	10	
8	29	Standard Deviation	9.787747443	40.27549489			More	1	
9	8	Sample Variance	95.8						
10	19	Kurtosis	1.937542246						
11	19	Skewness	0.5306642836						
12	17	Range	46						
13	12	Minimum	1						
14	24	Maximum	47						
15	21	Sum	414						
16	23	Count	20						
17	14								
18	29								
19	16								
20	21								

left skewed

