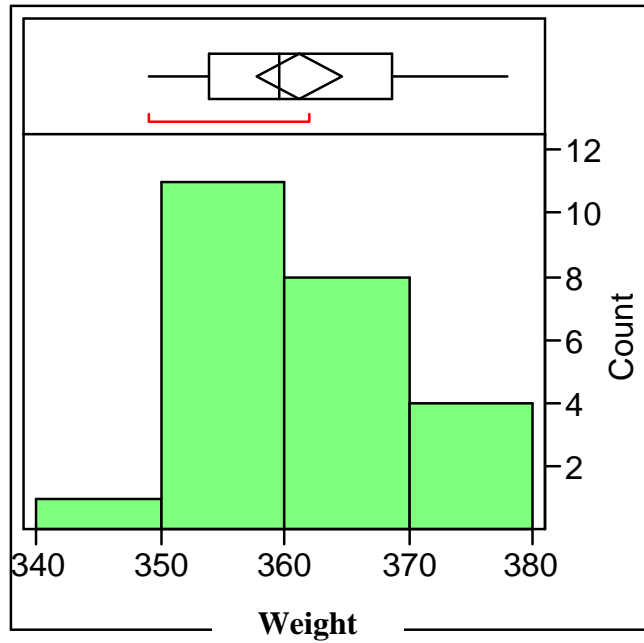


JMP Output – Analysis of contents of cans of cola



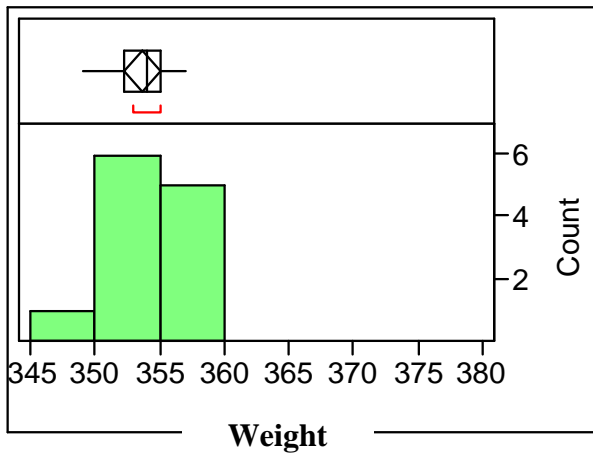
Quantiles

100.0%	maximum
75.0%	quartile
50.0%	median
25.0%	quartile
0.0%	minimum

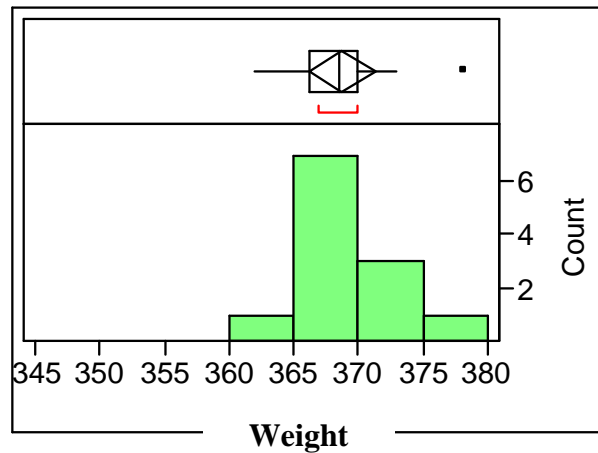
Moments

378.00	Mean	361.20833
368.75	Std Dev	8.3352534
359.50	N	24
354.00		
349.00		

Distributions Type of Cola=D

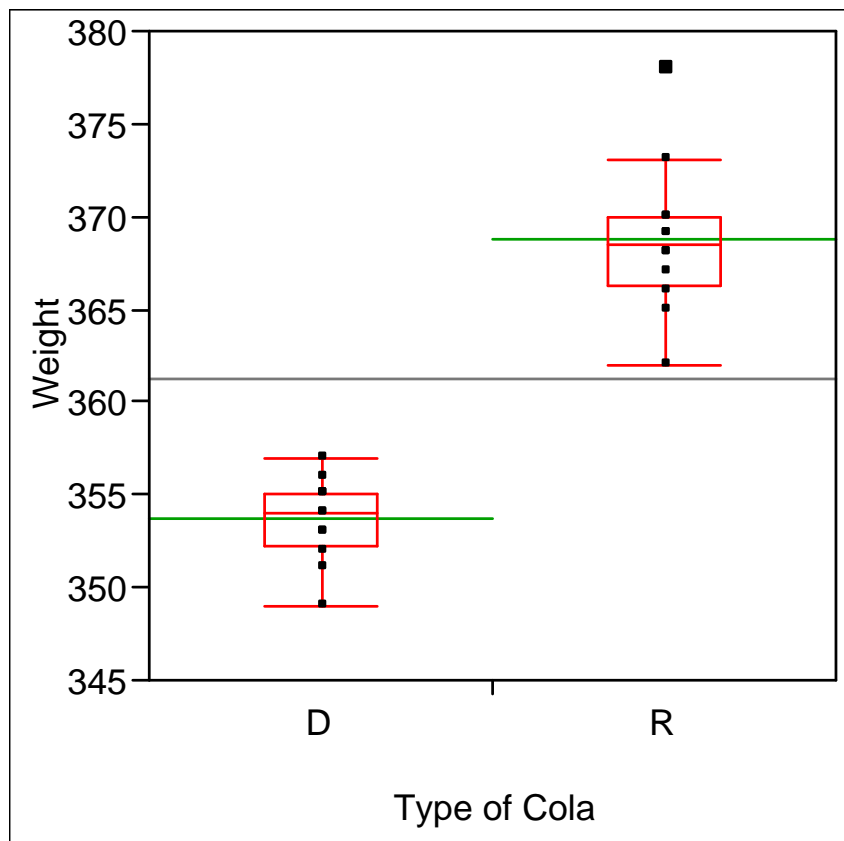


Distributions Type of Cola=R



Regular			Diet		
100.0%	maximum	357.00	100.0%	maximum	378.00
75.0%	quartile	355.00	75.0%	quartile	370.00
50.0%	median	354.00	50.0%	median	368.50
25.0%	quartile	352.25	25.0%	quartile	366.25
0.0%	minimum	349.00	0.0%	minimum	362.00
Mean	353.66667		Mean	368.75	
Std Dev	2.2292817		Std Dev	4.025487	
N	12		N	12	

Oneway Analysis of Weight By Type of Cola



Means and Std Deviations

Level	Number	Mean	Std Dev	Std Err Mean	Lower 95%	Upper 95%
D	12	353.667	2.22928	0.6435	352.25	355.08
R	12	368.750	4.02549	1.1621	366.19	371.31