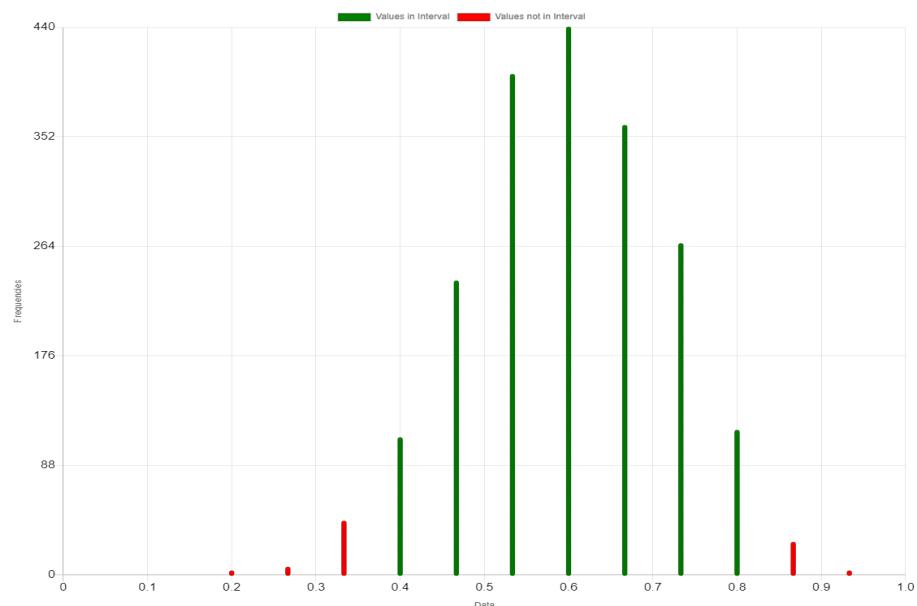
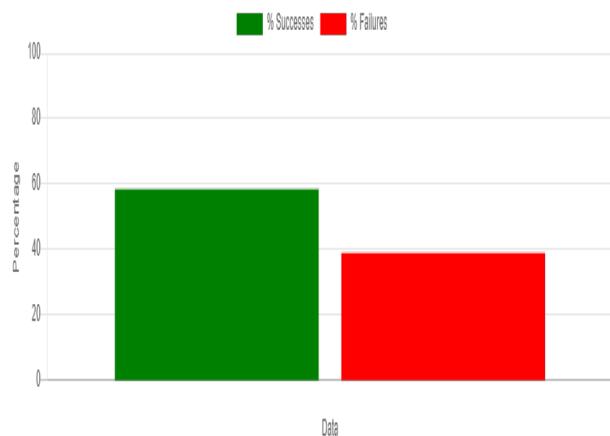


One Proportion Confidence Interval Analysis



Input Data	Value
Successes	60
Failures	40
Proportion of Successes	0.6000

Simulation Results	Value
Sample Size	15
Number of Simulations	2000
Mean of Sample Proportions	0.5981
Standard Deviation	0.1164
Lower Bound	0.4000
Upper Bound	0.8000
Total Samples	2000
Proportions Selected	$1924 / 2000 = 0.962$
Proportions Not Selected	$76 / 2000 = 0.038$