

FREQUENCY DISTRIBUTION WORKSHEET

Name: _____

Date: _____

Project Title: _____

Sample Size (n): _____

Instructions: Record your raw data in the pool below. Define your class intervals, perform a tally, and calculate the frequency, relative frequency, and cumulative frequency for each class.

Raw Data Set / Observations:

CLASS INTERVALS	TALLY MARKS	FREQUENCY (F)	RELATIVE %	CUMULATIVE F
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Total:

$\sum f =$

100%

Summary Notes: