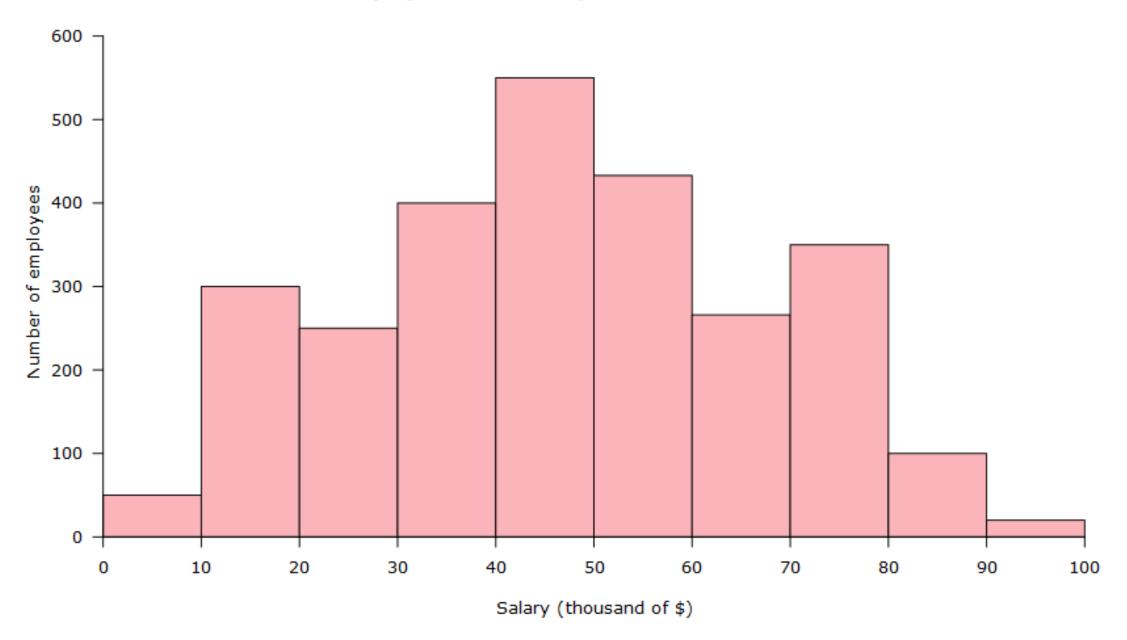
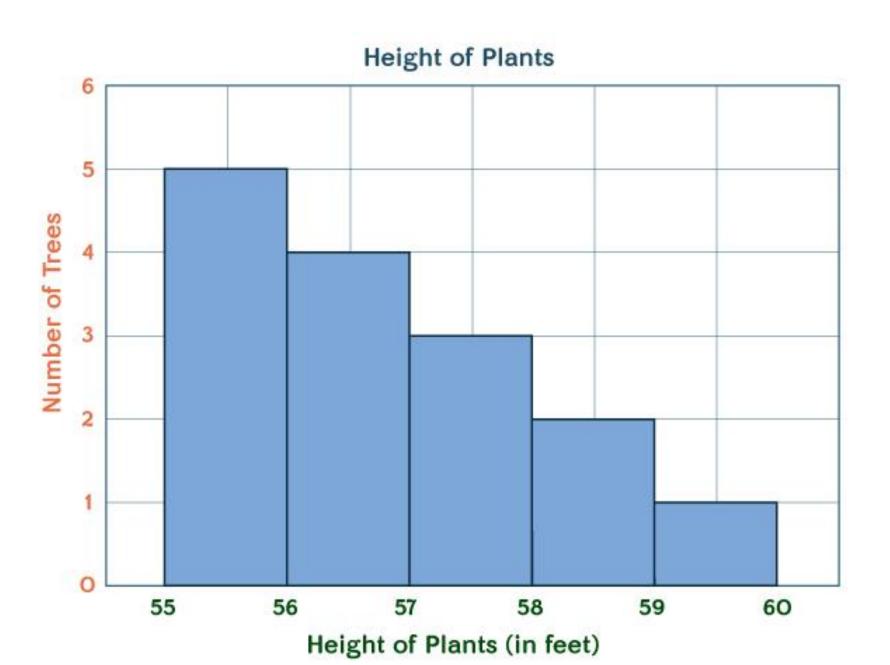
Determine the shape of each Histogram
 Approximately Normal
 Skewed Right
 Skewed Left
 Neither Normal or Skewed

2. Estimate the Mean and Median
Approximately Normal: Mean and Median almost the same
Skewed Left: Median > Mean (Median greater than Mean)
Mean on the left of the median
Skewed Right: Median < Mean (Median Less than the Mean)
Mean on the right of the median

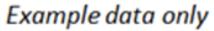
Basis	Left-Skewed Histogram	Right-Skewed Histogram
1. Skewness	Skewed to the left	Skewed to the right
2. Position of the Peak	The peak of the graph is on the right of the median	The peak of the graph is on the left of the median
3. Relation between Mean, Median, and Mode	Mean < Median < Mode	Mean > Median > Mode

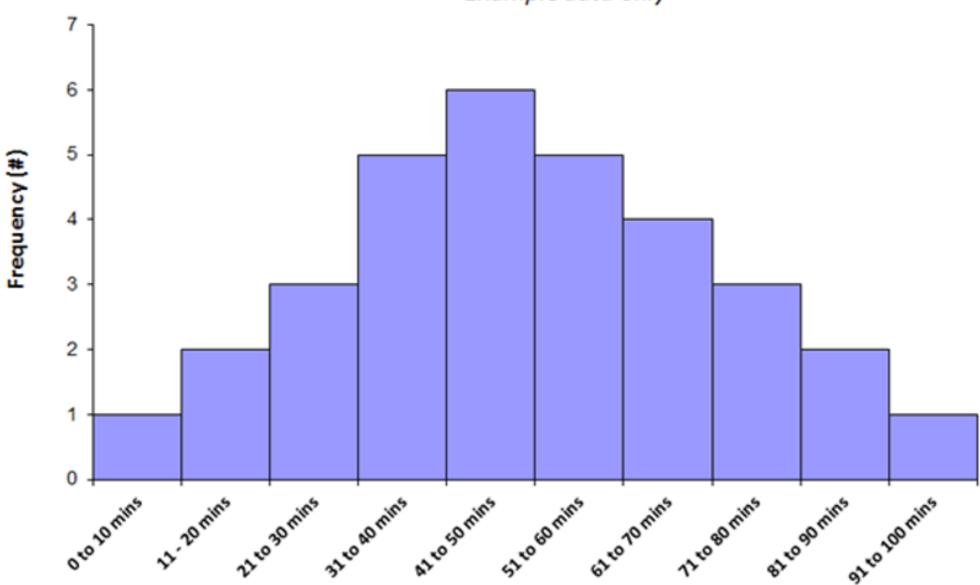
Chart 5.7.1
Distribution of salaries of the employees of ABC Corporation

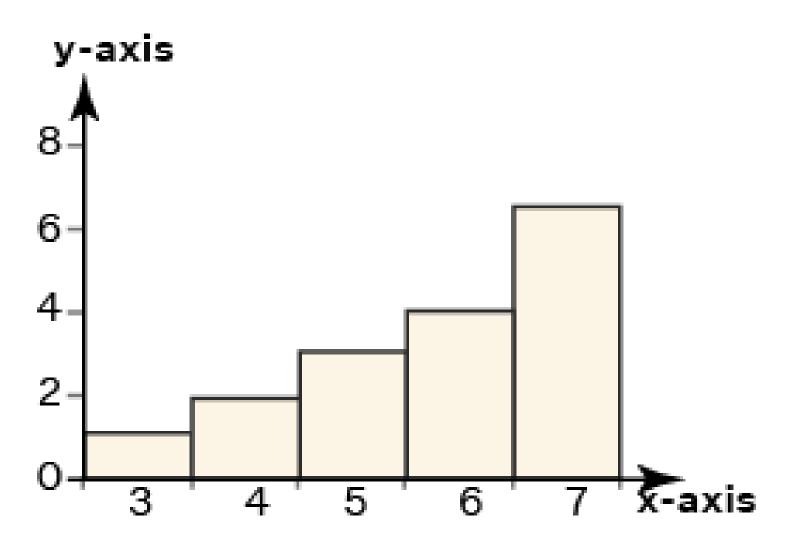




## Histogram of Pharmacy Drug Dispensing Turn Around Times







Left Skewed Histogram

