


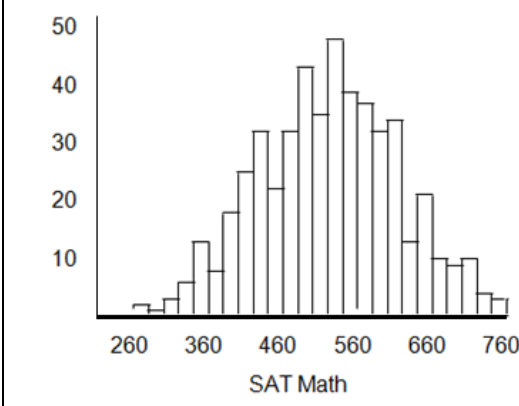
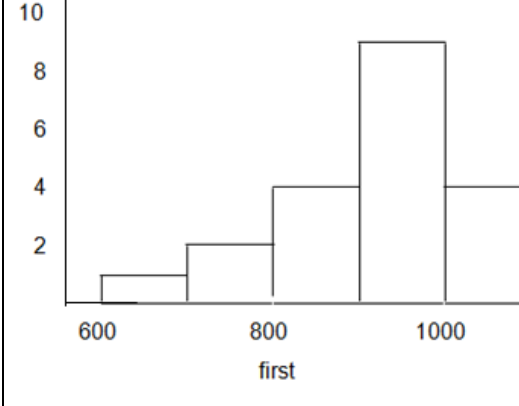


SKEWNESS

For the distributions below state:

- whether each distribution is skewed or symmetrical;
- the most appropriate measure of location and spread to calculate.

Give a reason for each choice.

Distribution	Positively skewed, negatively skewed, symmetrical?	Measure of location Mean, Mode or Median?	Measure of spread Standard deviation or Interquartile range?
 <p style="text-align: center;">Shoe size of children in a class</p>			
 <p style="text-align: center;">SAT Math</p>			
 <p style="text-align: center;">first</p>			



SKEWNESS

Distribution	Positively skewed, negatively skewed, symmetrical?	Measure of location Mean, Mode or Median?	Measure of spread Standard deviation or Interquartile range?
