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## ¿Кемлuy

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## Basic Stat Vocabulary

Define the following terms, in your own words:

1. Population
2. Sample
3. Random Sample

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## The Normal Curve



There is no one normal curve; it will
$\qquad$ depending on the
spread of the data, or $\qquad$
6. Standard Deviation ( $\sigma$ )
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## Properties of the Normal Curve

- The curve is $\qquad$
- It is symmetrical about the
$\qquad$ _.
- The mean, median, and mode are the $\qquad$ .
- The area under the curve represents $\qquad$ of the data
- The Empirical Rule states $\qquad$ of the data lies within one, _ within two, and $\qquad$ within three standard deviations from the mean.

