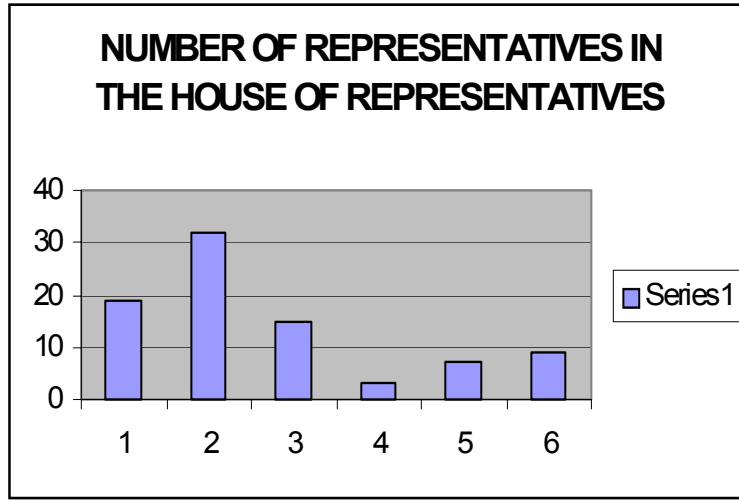


READING A BAR GRAPH



- | |
|--|
| <ol style="list-style-type: none"> 1. Pennsylvania 2. Texas 3. Michigan 4. Nevada 5. Alabama 6. Indiana <p style="text-align: center;">Number Key</p> |
|--|

The House of Representatives is one of the three branches of U.S. government. The number of representatives each state has in the House of Representatives is determined by the population of that state. A state with a large population will have more representatives.

Use the bar graph and number key to answer the questions.

1. Which states on the graph have more than 10 representatives each in the House of Representatives?

2. Which states on the graph have less than 10 representatives each in the House of Representatives?

3. Michigan has _____ representatives.

a. 32	b. 15
c. 7	d. 3

4. Indiana has _____ representatives.

a. 3	b. 15
c. 9	d. 5

5. Which state on the graph has the fewest representatives in the House of Representatives?

NAME _____ DATE _____

Answers to Reading A Bar Graph

1. Pennsylvania, Texas, and Michigan
2. Nevada, Alabama, and Indiana
3. b
4. c
5. Nevada