1. Make up a list of data with the following landmarks:
mode: 15 minimum: 5 median: 10 maximum: 20

Use at least 10 numbers.
2. Draw and label a bar graph to represent your data.

3. Describe a situation in which these data might actually occur.
4. $305 * 29=$ $\qquad$ 5. $524-81=$ $\qquad$
6. $671 * 132=$ $\qquad$ 7. $7,356 \div 4=$ $\qquad$

