Points Lines Planes Bell Work

1. Identify the correct statement

    a. A geometric shape can be defined as a single point.
    b. A geometric shape can be defined as a set of only two points.
    c. A geometric shape can be defined as a set of points or lines in a closed chain.
    d. None of these.

2. Which of these is not a geometric shape?

    a. Square
    b. Rectangle.
    c. Triangle.
    d. None of these.

3. Which of these are made of more than two points?

    a. Square
    b. Rectangle.
    c. Triangle.
    d. All of these.

4. Which of these are made of exactly two points?

    a. Square
    b. Line Segment.
    c. Triangle.
    d. None of these.

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<mark>**Answers:**</mark>

1. A geometric shape can be defined as a set of points or lines in a closed chain.
2. None of these.
3. All of these.
4. None of these.

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