

Measuring Segments Bell Work

1. Identify the correct statement:

- a. A line has both ends fixed.
- b. A line has one end fixed and one end extending without ending.
- c. A line has both ends extending without ending.
- d. None of these.

2. Identify the correct statement:

- a. A ray has both ends fixed.
- b. A ray has one end fixed and one end extending without ending.
- c. A ray has both ends extending without ending.
- d. None of these.

3. Identify the correct statement:

- a. A point has both ends fixed.
- b. A point has one fixed and one extends without ending.
- c. A point has both ends extending without ending.
- d. None of these.

4. Identify the correct statement:

- a. The length of a line is measured in kilograms.
- b. The length of a line is measured in litres.
- c. The length of a line is measured in metres.
- d. None of these.

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Answers:

1. A line has both ends extending without ending.
2. A ray has one end fixed and one end extending without ending.
3. None of these.
4. The length of a line is measured in metres.