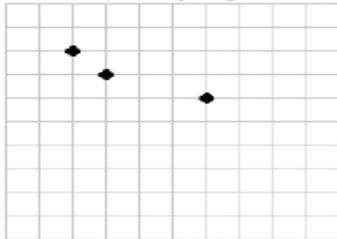


Answer the questions

- (1) Give an example of closed curve.
- (2) What are the sides of the given polygon called



- (3) What shape will you get after connecting the 3 dots on grid line ?



- (4) What is used to describe the distance from the center of a circle to a point on its circumference?

Choose correct answer(s) from given choice

- (5) The number of diameters that can be drawn in a circle are
- | | |
|---------|--------------|
| a. Zero | b. Countless |
| c. One | d. Two |
- (6) Which of the following statements is false ?
- | | |
|--------------------------------------|--------------------------------------|
| a. All squares are rectangles | b. All rectangles are quadrilaterals |
| c. All quadrilaterals are rectangles | d. All squares are quadrilaterals |
- (7) Which of the following has only one endpoint and can extend endlessly in the other direction?
- | | |
|----------|-----------------|
| a. Ray | b. Line Segment |
| c. Plane | d. Circle |