

Tick the correct option.

1. _____ is represented as (.)
a. Point b. Ray c. Line
2. A _____ has no end points and extends indefinitely in both directions.
a. Line b. Ray c. Point
3. A _____ has one end point and extends indefinitely in one direction.
a. Line b. Ray c. Point
4. A square has _____ sides.
a. Four b. Two c. Three
5. In a rectangle _____ sides have same length.
a. Opposite b. All c. Two
6. The point where two sides meet is called the _____
a. Vertex b. Ray c. Point
7. Every face of a cube is _____
a. square b. rectangle c. Circle
8. _____ has 3 faces, 2 edges and no corners.
a. square b. rectangle c. Circle
9. In a _____ one face is plane and other face is curved.
a. square b. rectangle c. Circle
10. Pencil is an example of _____
a. Cylinder b. rectangle c. Circle