OBJECTIVE TYPE QUESTIONS

Mark the correct alternative in each of the following:

1. A quadrilateral having one and only pair of parallel sides is called
   (a) a parallelogram (b) a kite
   (c) a rhombus (d) a trapezium
2. A quadrilateral whose opposite sides are parallel is called
   (a) a rhombus (b) a kite (c) a trapezium (d) none of these
3. A quadrilateral having all sides equal is a
   (a) square (b) parallelogram (c) rhombus (d) kite
4. A quadrilateral whose each angle is a right angle is a
   (a) square (b) rectangle (c) rhombus (d) parallelogram
5. A quadrilateral whose each angle is a right angle and whose all sides are equal is a
   (a) square (b) rectangle (c) rhombus (d) parallelogram
6. A quadrilateral having two pairs of equal adjacent sides but unequal opposite sides is called a
   (a) trapezium (b) parallelogram (c) kite (d) rectangle
7. The diagonals of a quadrilateral bisect each other. This quadrilateral is a
   (a) rectangle (b) kite (c) trapezium (d) none of these
8. If the diagonals of a quadrilateral bisect each other at right angle, then the quadrilateral is a
   (a) parallelogram (b) rectangle (c) rhombus (d) kite
9. An isosceles trapezium has
   (a) all sides equal (b) parallel sides equal
   (c) non-parallel sides equal (d) any two equal sides

ANSWERS

1. (d) 2. (d) 3. (c) 4. (b) 5. (a) 6. (c) 7. (a)
8. (c) 9. (c)

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