## MCQ

Sheet 5

- 1) A side GH of the rhombus has the end points (1, 9) and (-8, 0). If the point (p, 3) lies on the side GH of the rhombus, then Identify the value of p.
  - a) p = -5
- b) p = -8 c) p = -3 d) p = 1

- A side of the trapezoid is passing through the points (-7, -4) and (-1, -2). Identify 2) the value of g, if the point (-g, -3) lies on that side.
  - a) g = 2
    - **PREVIEW**
- d) q = 4

. For which value of

- The diameter of 3) k, the point (-k,
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- d) k = 3

5, 4). Which of the

al AC of the

The diagonal AC 4) following is the rectangle?

a) s = 0

5)

6)

A side AB of a pa

Identify the valu

A side DE of a ki

a) k = -1

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- d) s = -2
- 5, 9) and (3, –1).

- a) v = 0
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- d) v = -1

(6, -2). Identify the

- value of w if the point (3, w) lies on the side DE of the kite.
- a) w = -1
- b) w = 8
- c) w = 1
- d) w = -2
- The diagonal of the square is passing through the points (0, -1) and (8, -9). Which of the following is the value of q if (q, -2) is the intersecting point of the diagonals?
  - a) q = 4
- b) q = 1
- c) q = -2
- d) q = 0