## MCQ

Sheet 3

If a point (0, h) lies on the side of a kite which passes through (-1, 0) and (1, 6), 1) which of the following is the value of h?

- a) h = -1
- b) h = 1
- c) h = 2
- d) h = 3

2) A side of a parallelogram is passing through the points (1, 2) and (-7, 6). Identify the value of k if the point (k, 4) lies on the side of the parallelogram.

a) k = 6

**PREVIEW** 

d) k = -4

3) Which of the fol passing through s on the diameter

a) m = 5

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4) If (2, r) lies on th of the following

and (5, 4), which

a) r = -1

d) r = 0

5) Identify the valu through the poi

riangle which passes

a) q = 7

d) q = -6

6) The diagonal of 2) and (-2, -2). If

(-4, f) lies on that diagonal, then which of the following is the value of f?

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- a) f = 0
- b) f = 5

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- c) f = -1
- d) f = 8

The diagonal of the rectangle has the end points (2, -5) and (6, -7). Identify the 7) value of n, if the point on that diagonal of the rectangle is (n, -6).

- a) n = -2
- b) n = 3
- c) n = 5
- d) n=4