MCQ

Sheet 2

Identify the value of s if the point (-5, s) lies on the side of the triangle which 1) passes through the points (1, 1) and (-8, 4).

- a) s = 1
- b) s = 3
- c) s = 6
- d) s = -2

The diagonal of the square is passing through the points (8, 2) and (4, -2). Which 2) of the following is the value of w if (w, 0) is the intersecting point of the diagonals?

a) w = 6

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d) w = 2

The diagonal of 3) value of u, if the

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(3, 8). What is the ر(ر

4) The longer diag the value of p if

a) u = 5

d) u = -4

, 0) and (1, 2). Identify

a) p = -2

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d) p = 2

The diameter of 5) k, the point (-1,

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a) k=4

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d) k=3

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), 1) and (1, 6). Identify

the value of m if the point (m, 3) lies on AB.

- a) m = 0
- b) m = 8

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c) m = -5

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d) m = 4

A side MN of the trapezoid has the end points (-4, -1) and (-6, -3). Which of the following is the value of v, if the point (-5, v) lies on MN?

- a) v = 2
- b) v = 1
- c) v = -2
- d) v = -5