

Reflection | Writing the Coordinates

Write the coordinates obtained after the given reflection.

1)

$K(4, -7), L(8, -7), M(10, -3), N(4, -3)$; reflection across the line $y = x$

K': L': M': N':

2)

$E(5, 6), F(0, 4), G(-1, 0), H(-5, 0)$; reflection across the x -axis

3)

4)

5)

$U(6, -7), V(6, -3), W(2, -7)$; reflection across the line $y = 1$

U': V': W':

6)

$J(2, -3), K(3, -5), L(4, -3), M(3, -2)$; reflection across the line $x = 6$

J': K': L': M':

Preview

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