

Point Pair-Up Answer Key

1. A = R, (-2, 2)
2. B = M, (2, -2)
3. C = U, (-4, 4)
4. D = Q, (4, 2)
5. E = V, (-1, -4)
6. F = N, (3, 5)
7. G = T, (-5, 0)
8. H = N, (3, 5)
9. I = S, (-3, -2)
10. J = W, (3, 0)

Teacher's Guide

- Quick implementation: Remind students to read the x-coordinate first and the y-coordinate second.
- Differentiation: Have students trace horizontally from each point to identify x, then vertically to identify y.
- Differentiation: Encourage students to eliminate Answer Bank choices as they match them.
- Engagement: Have students try to complete all 10 matches without plotting any additional points.
- Extension: Ask students to identify the quadrant or axis containing each point.
- Extension: Have students create two additional points and write matching ordered pairs for a partner.