



Coordinate Skills Quiz — Set 59 - Answer Key

10 questions · Pencil & Grid

1. Start at (1, 1) and move 4 units right. What is the new x-coordinate?

Answer: 5

Moving right increases x: $1 + 4 = 5$.

2. Start at (2, 4) and move 5 units right. What is the new x-coordinate?

Answer: 7

Moving right increases x: $2 + 5 = 7$.

3. Start at (2, 4) and move 1 units right. What is the new x-coordinate?

Answer: 3

Moving right increases x: $2 + 1 = 3$.

4. Start at (3, 7) and move 2 units right. What is the new x-coordinate?

Answer: 5

Moving right increases x: $3 + 2 = 5$.

5. Start at (4, 1) and move 3 units right. What is the new x-coordinate?

Answer: 7

Moving right increases x: $4 + 3 = 7$.

6. Start at (5, 4) and move 4 units right. What is the new x-coordinate?

Answer: 9

Moving right increases x: $5 + 4 = 9$.

7. Start at (6, 7) and move 5 units right. What is the new x-coordinate?

Answer: 11

Moving right increases x: $6 + 5 = 11$.

8. Start at (7, 1) and move 1 units right. What is the new x-coordinate?

Answer: 8

Moving right increases x: $7 + 1 = 8$.



9. Start at (8, 4) and move 2 units right. What is the new x-coordinate?

Answer: 10

Moving right increases x: $8 + 2 = 10$.

10. Start at (9, 7) and move 3 units right. What is the new x-coordinate?

Answer: 12

Moving right increases x: $9 + 3 = 12$.