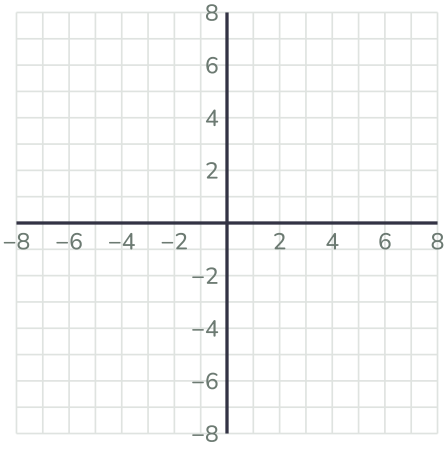
COORDINATE PLANE · GRADE 6

Coordinate Plane · Grade 6 · 1

Name _____ Date _____ Score _____ / 5

01 Name the quadrant each point is in, or the axis it is on.

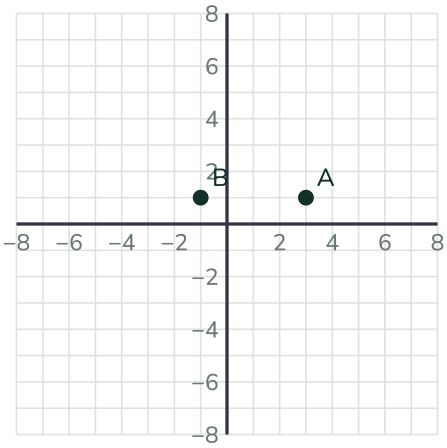


a) A(−1, 3): _____

b) B(−2, −4): _____

c) C(4, −7): _____

d) D(2, −5): _____

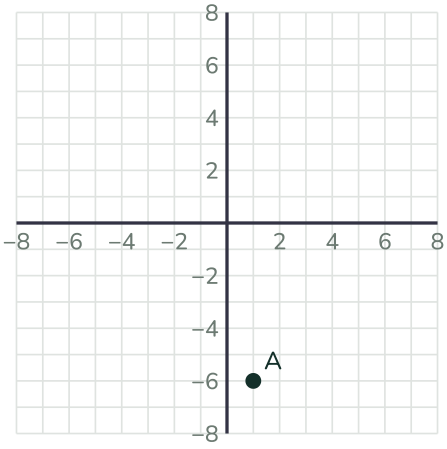


02 How many units apart are points A and B? _____

Coordinate Plane · Grade 6 · 2

Name _____ Date _____ Score _____ / 6

01 Start at point A. Move 5 units left and 2 units up and mark point B.

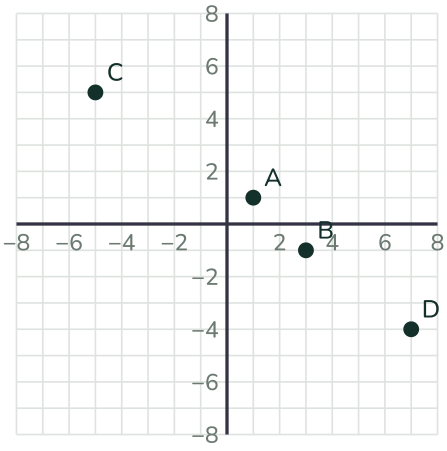


a) Plot point B.

b) Write the coordinates of B.

_____

02 Write the coordinates of points A, B, C and D.



a) Point A: _____

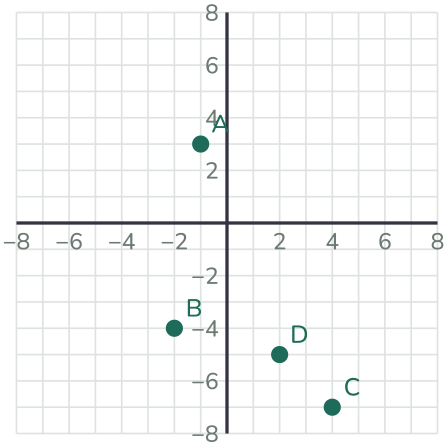
b) Point B: _____

c) Point C: _____

d) Point D: _____

Coordinate Plane · Grade 6 · 1 (Answer Key)

01 Name the quadrant each point is in, or the axis it is on.

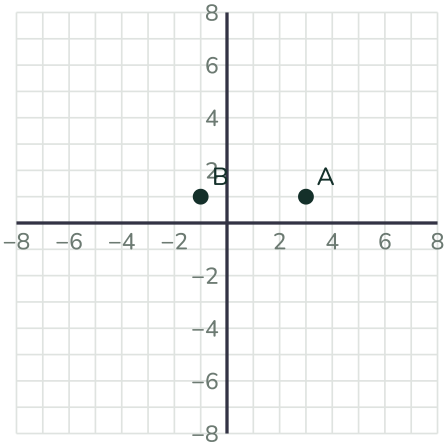


a) A(−1, 3): **Quadrant II**

b) B(−2, −4): **Quadrant III**

c) C(4, −7): **Quadrant IV**

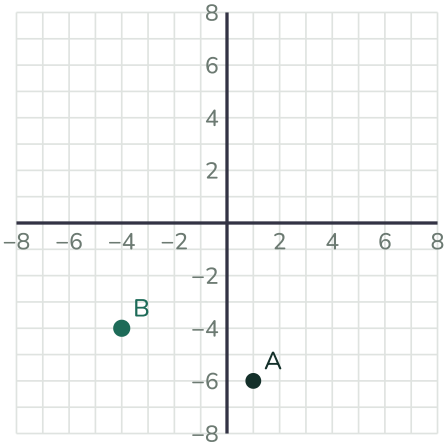
d) D(2, −5): **Quadrant IV**



02 How many units apart are points A and B? **4 units**

Coordinate Plane · Grade 6 · 2 (Answer Key)

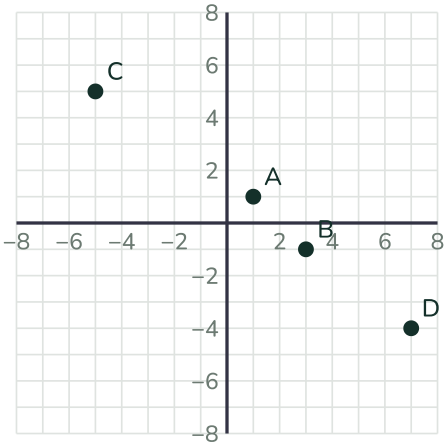
01 Start at point A. Move 5 units left and 2 units up and mark point B.



a) Plot point B. **See the grid.**

b) Write the coordinates of B. **B(−4, −4)**

02 Write the coordinates of points A, B, C and D.



a) Point A: **(1, 1)**

b) Point B: **(3, −1)**

c) Point C: **(−5, 5)**

d) Point D: **(7, −4)**