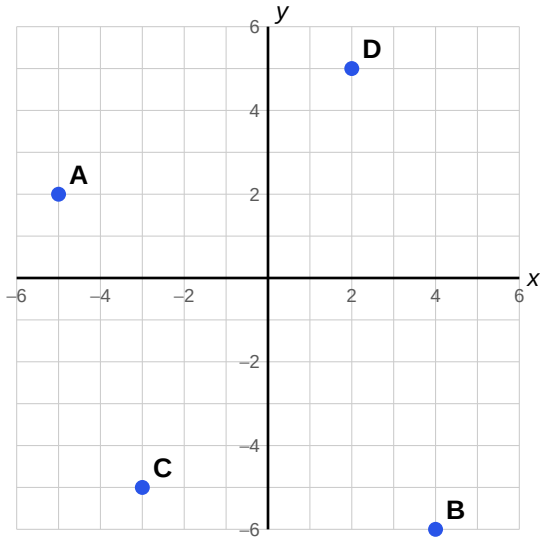


Read the points

Write the ordered pair for each point.

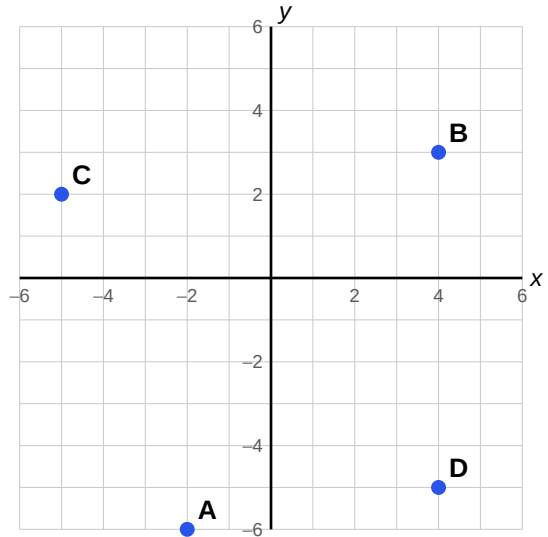
1.



A = (-5, 2) B = (4, -6)

C = (-3, -5) D = (2, 5)

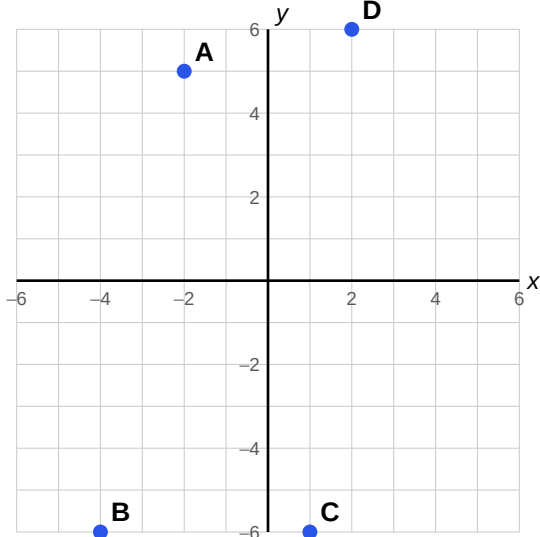
2.



A = (-2, -6) B = (4, 3)

C = (-5, 2) D = (4, -5)

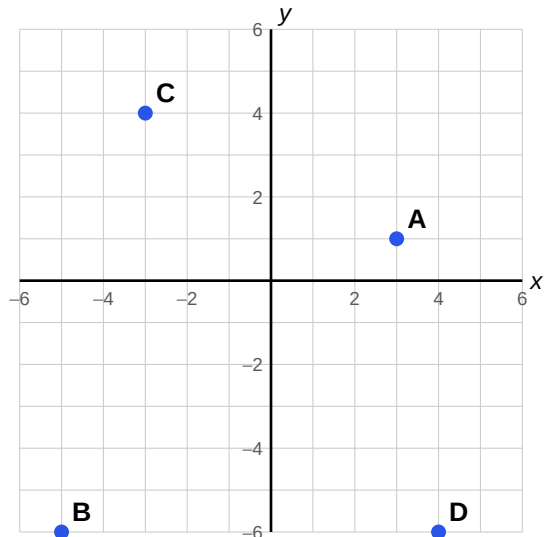
3.



A = (-2, 5) B = (-4, -6)

C = (1, -6) D = (2, 6)

4.



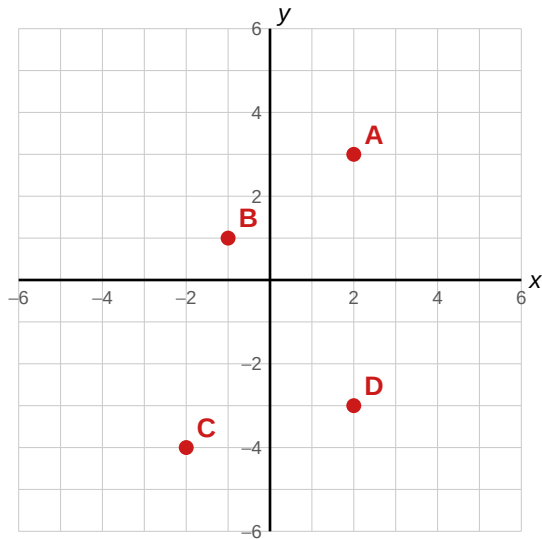
A = (3, 1) B = (-5, -6)

C = (-3, 4) D = (4, -6)

Plot the points

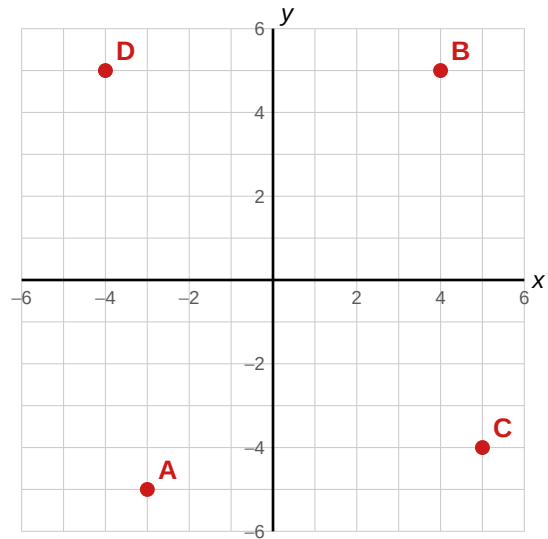
Plot and label each point.

1.



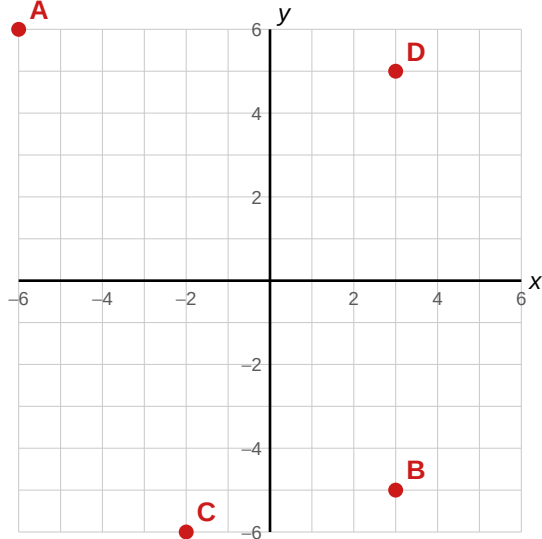
Plot and label A(2, 3), B(-1, 1), C(-2, -4), D(2, -3).

2.



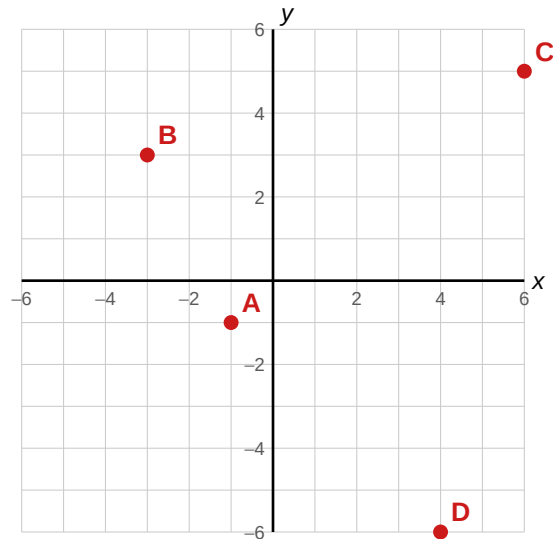
Plot and label A(-3, -5), B(4, 5), C(5, -4), D(-4, 5).

3.



Plot and label A(-6, 6), B(3, -5), C(-2, -6), D(3, 5).

4.

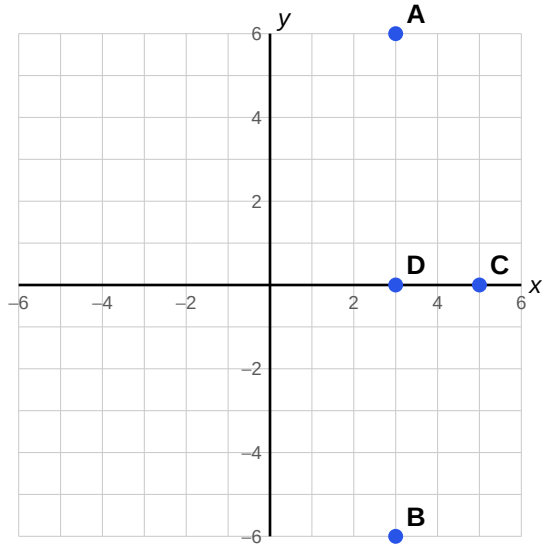


Plot and label A(-1, -1), B(-3, 3), C(6, 5), D(4, -6).

Distance between points

Find each distance in units. Count across the axis, or use absolute value.

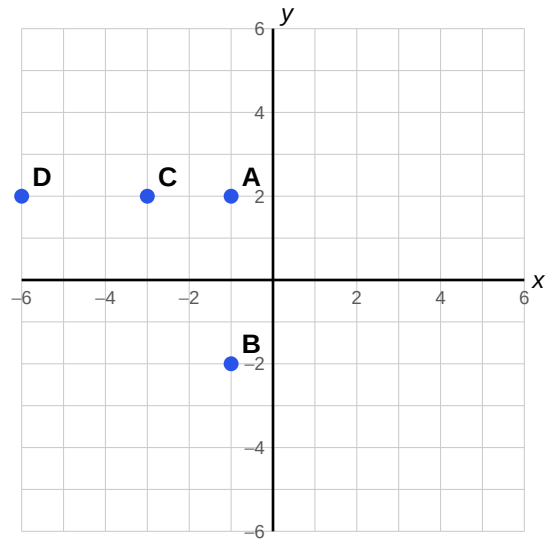
1.



$$AB = \underline{12}$$

$$CD = \underline{2}$$

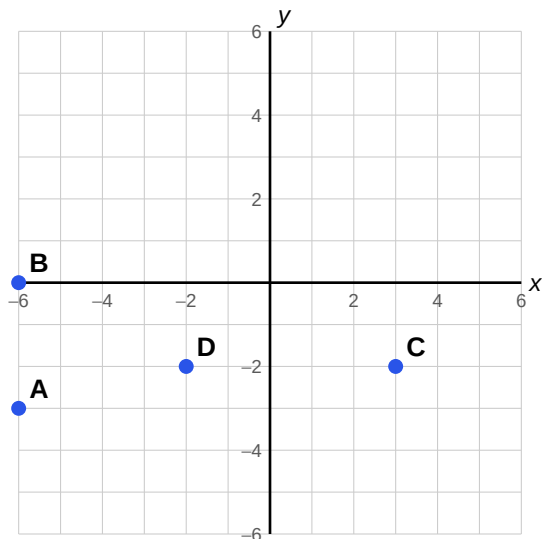
2.



$$AB = \underline{4}$$

$$CD = \underline{3}$$

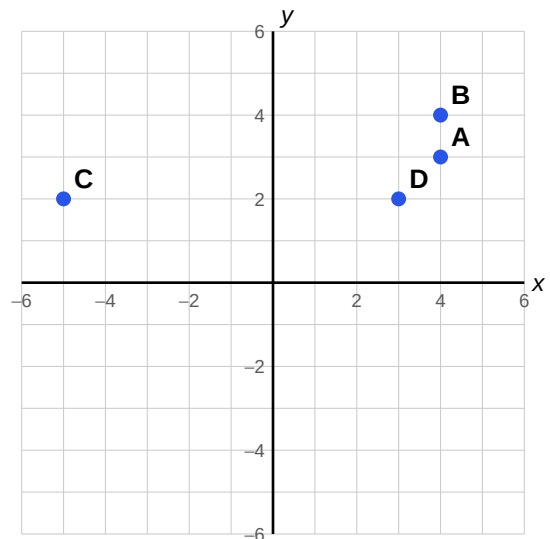
3.



$$AB = \underline{3}$$

$$CD = \underline{5}$$

4.



$$AB = \underline{1}$$

$$CD = \underline{8}$$