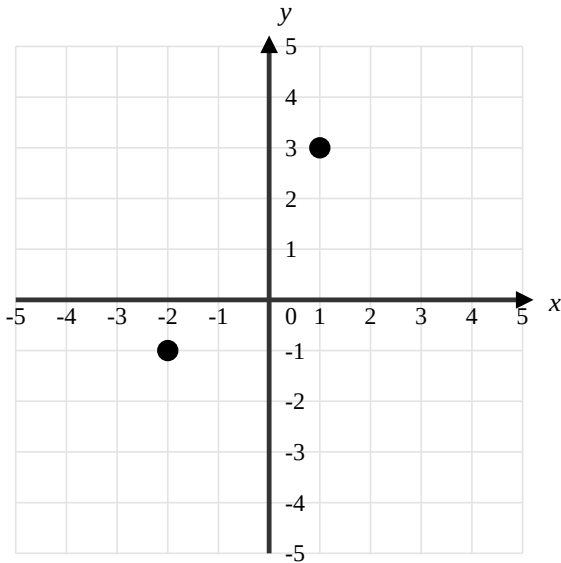
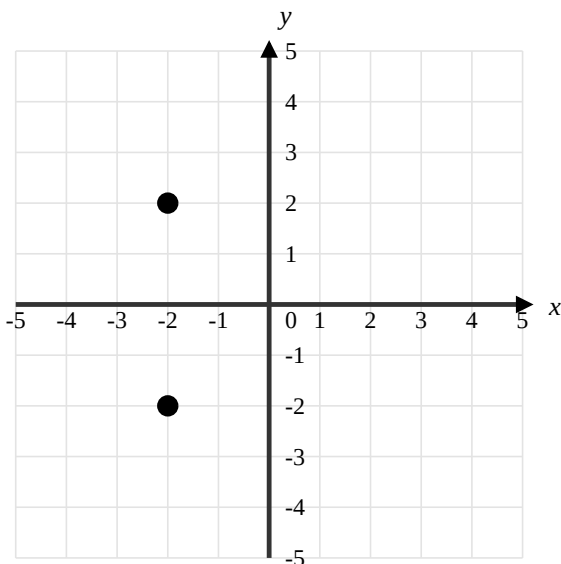


Solutions – Distance Between Two Points (A)



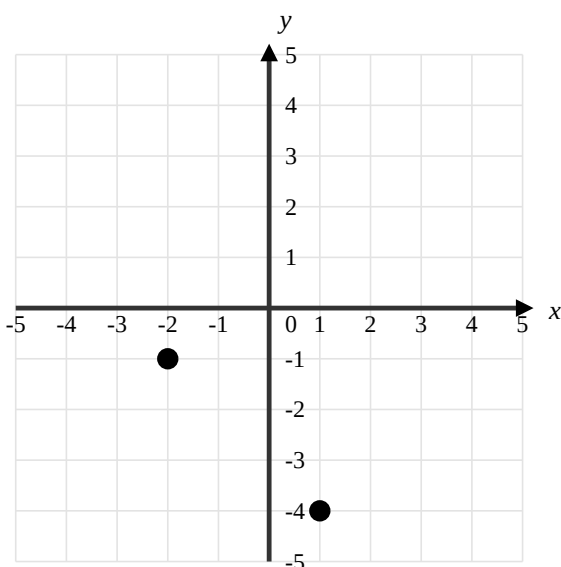
Find the distance between the points $(-2, -1)$ and $(1, 3)$. Give your answer as an exact value.

5



Find the distance between the points $(-2, -2)$ and $(-2, 2)$. Give your answer as an exact value.

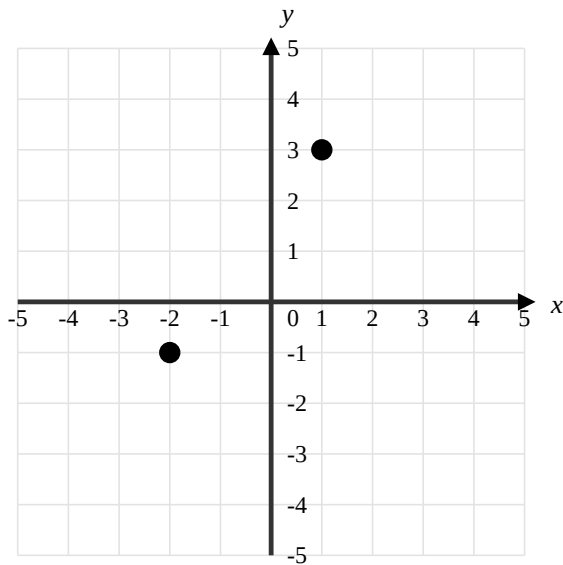
4



Find the distance between the points $(-2, -1)$ and $(1, -4)$. Give your answer as an exact value.

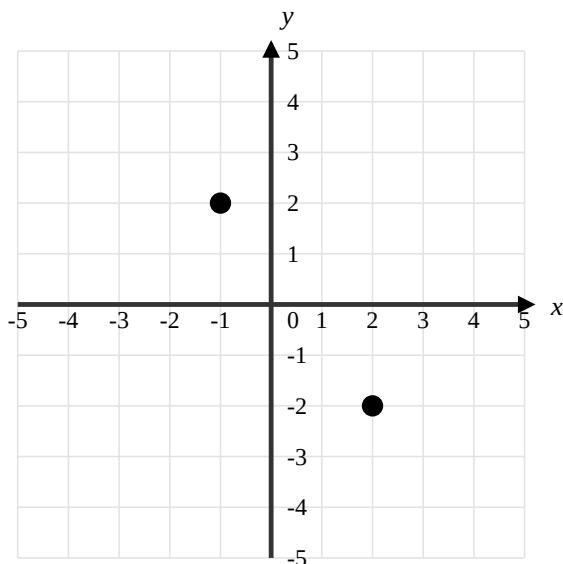
$3\sqrt{2}$

Solutions – Distance Between Two Points (B)



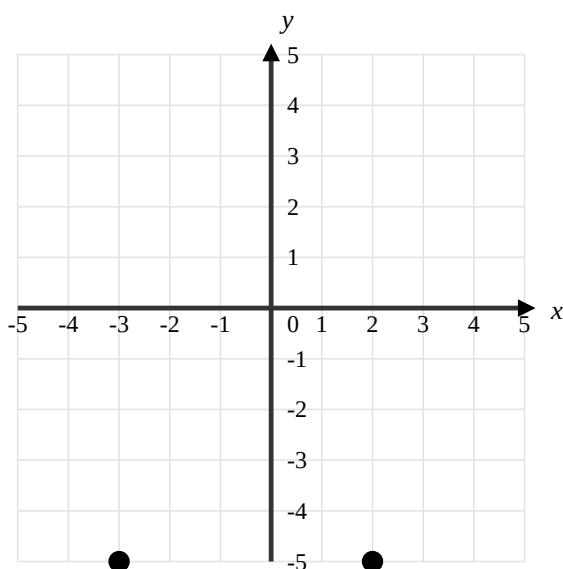
Find the distance between the points $(-2, -1)$ and $(1, 3)$. Give your answer as an exact value.

5



Find the distance between the points $(-1, 2)$ and $(2, -2)$. Give your answer as an exact value.

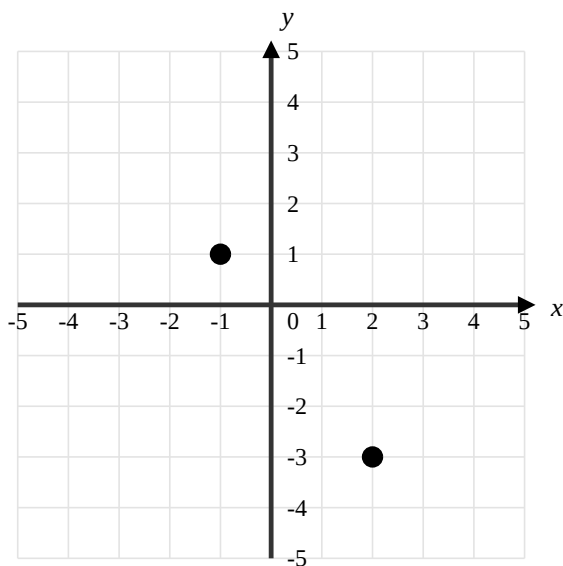
5



Find the distance between the points $(-3, -5)$ and $(2, -5)$. Give your answer as an exact value.

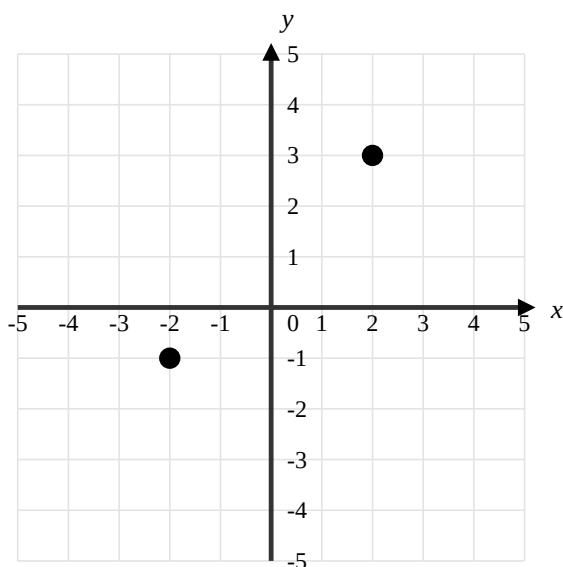
5

Solutions – Distance Between Two Points (C)



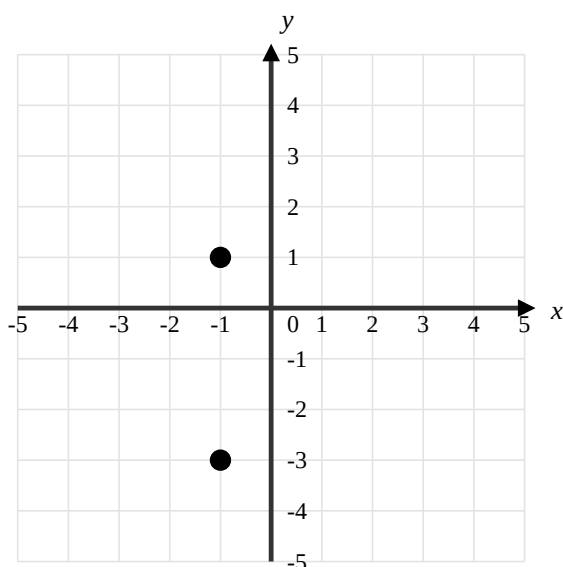
Find the distance between the points $(-1, 1)$ and $(2, -3)$. Give your answer as an exact value.

5



Find the distance between the points $(-2, -1)$ and $(2, 3)$. Give your answer as an exact value.

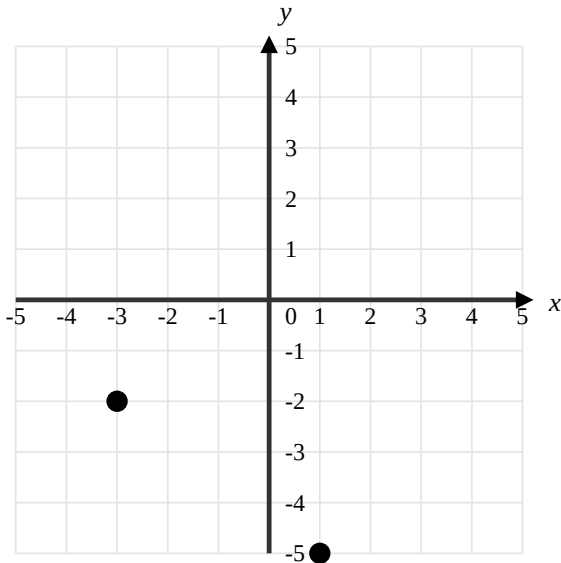
$4\sqrt{2}$



Find the distance between the points $(-1, -3)$ and $(-1, 1)$. Give your answer as an exact value.

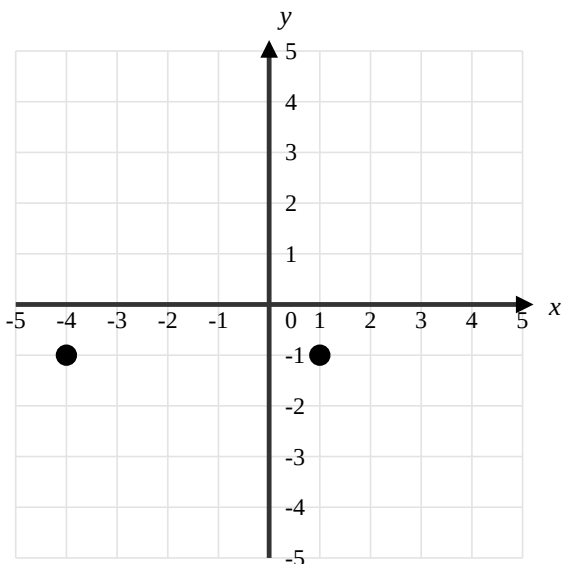
4

Solutions – Distance Between Two Points (D)



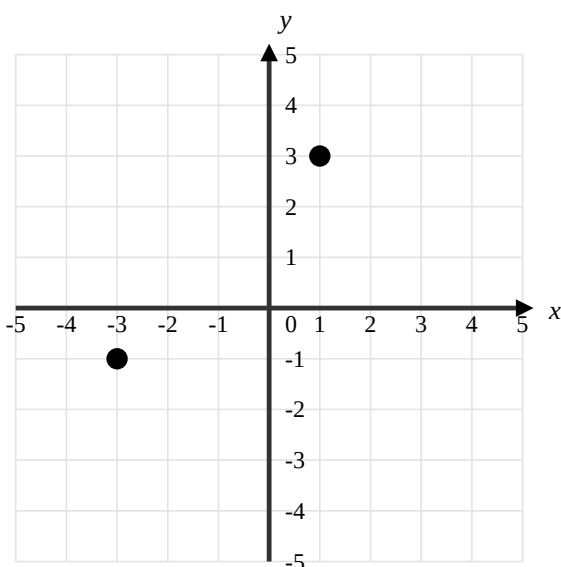
Find the distance between the points $(-3, -2)$ and $(1, -5)$. Give your answer as an exact value.

5



Find the distance between the points $(-4, -1)$ and $(1, -1)$. Give your answer as an exact value.

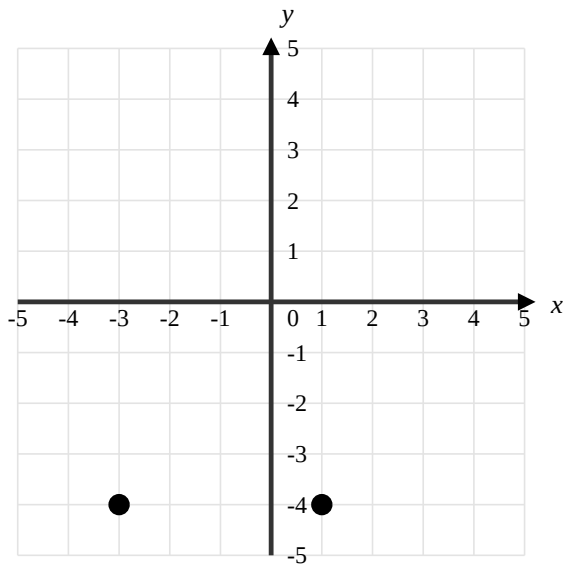
5



Find the distance between the points $(-3, -1)$ and $(1, 3)$. Give your answer as an exact value.

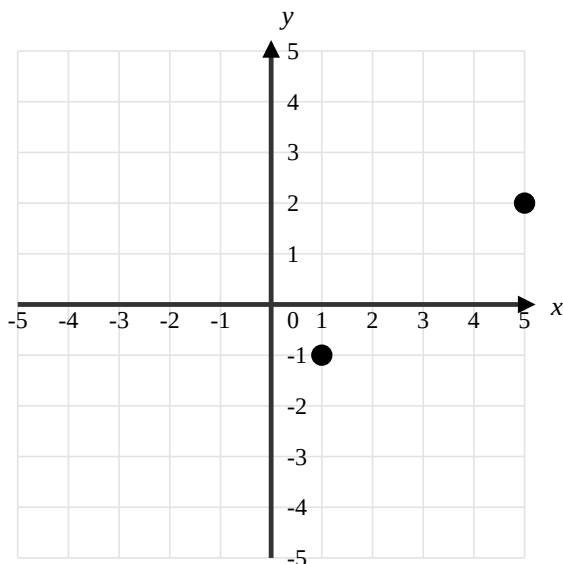
$4\sqrt{2}$

Solutions – Distance Between Two Points (E)



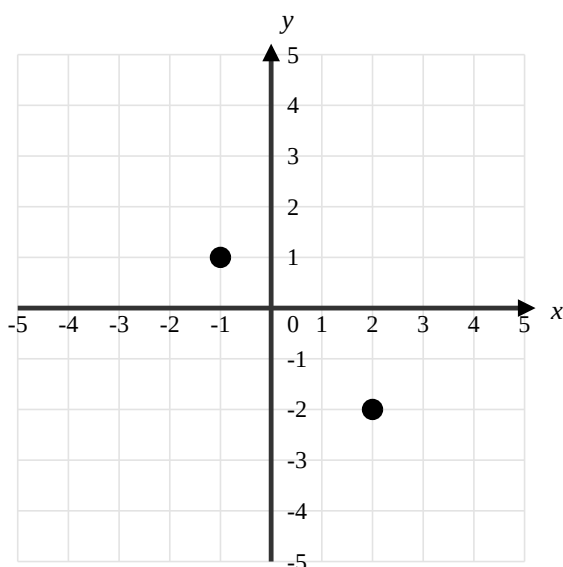
Find the distance between the points $(1, -4)$ and $(-3, -4)$. Give your answer as an exact value.

4



Find the distance between the points $(1, -1)$ and $(5, 2)$. Give your answer as an exact value.

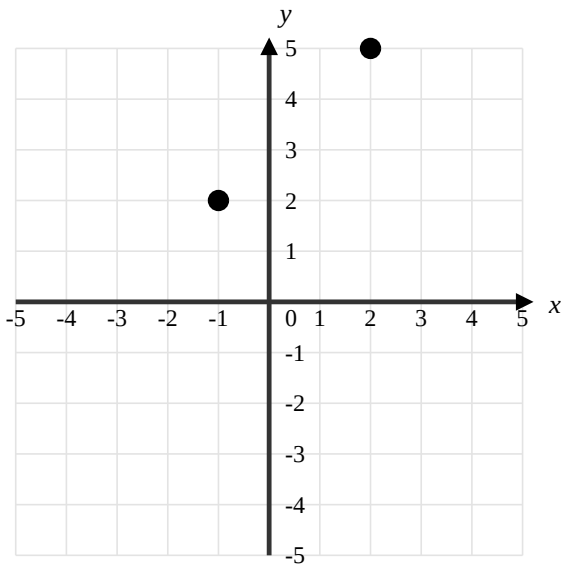
5



Find the distance between the points $(-1, 1)$ and $(2, -2)$. Give your answer as an exact value.

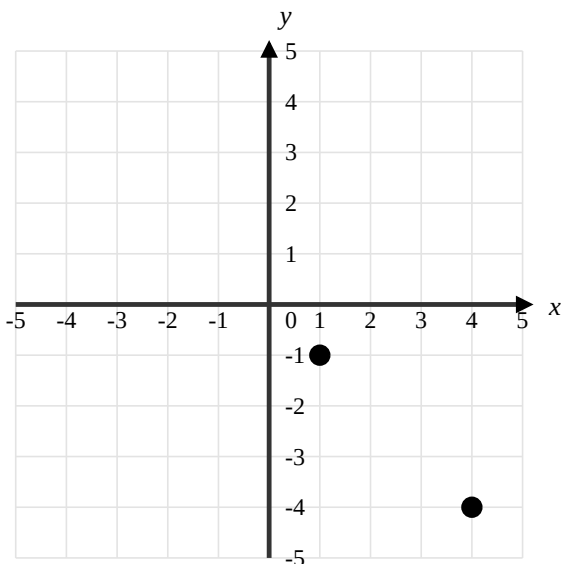
$3\sqrt{2}$

Solutions – Distance Between Two Points (F)



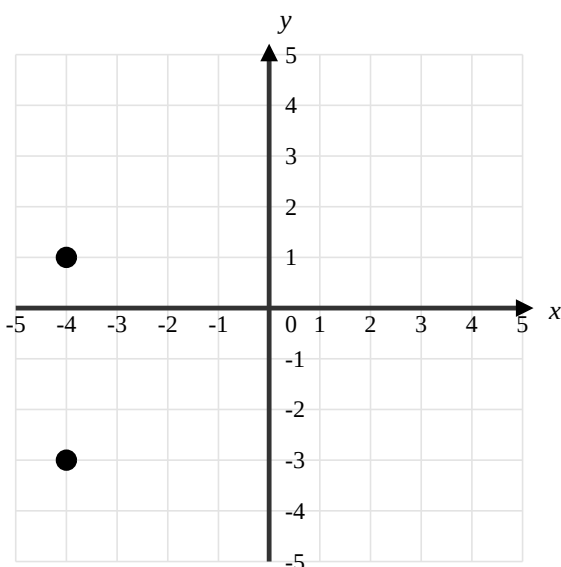
Find the distance between the points $(-1, 2)$ and $(2, 5)$. Give your answer as an exact value.

$$3\sqrt{2}$$



Find the distance between the points $(1, -1)$ and $(4, -4)$. Give your answer as an exact value.

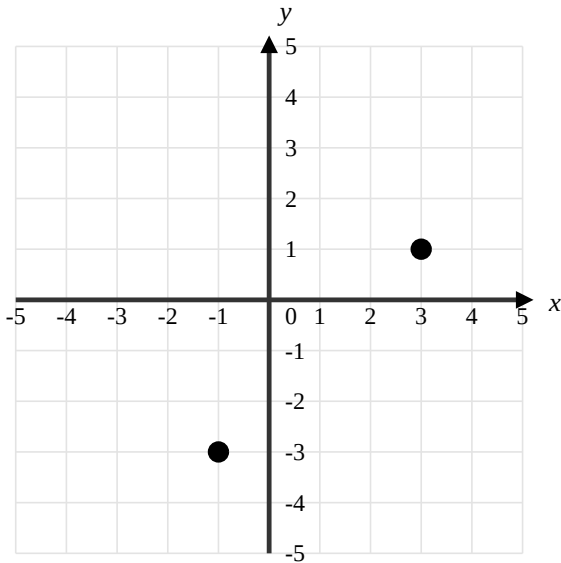
$$3\sqrt{2}$$



Find the distance between the points $(-4, 1)$ and $(-4, -3)$. Give your answer as an exact value.

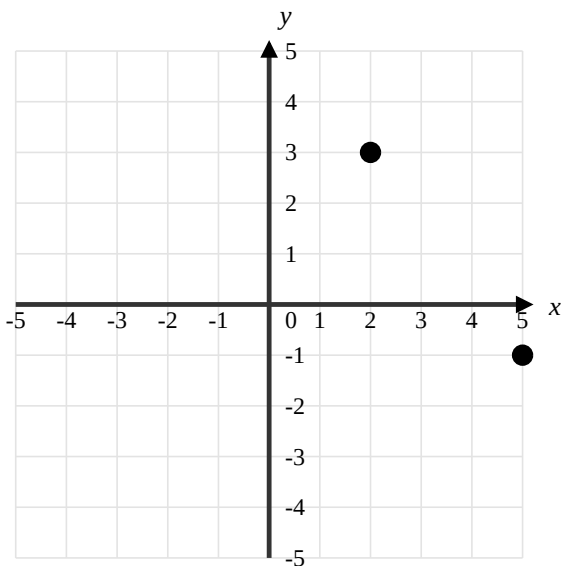
$$4$$

Solutions – Distance Between Two Points (G)



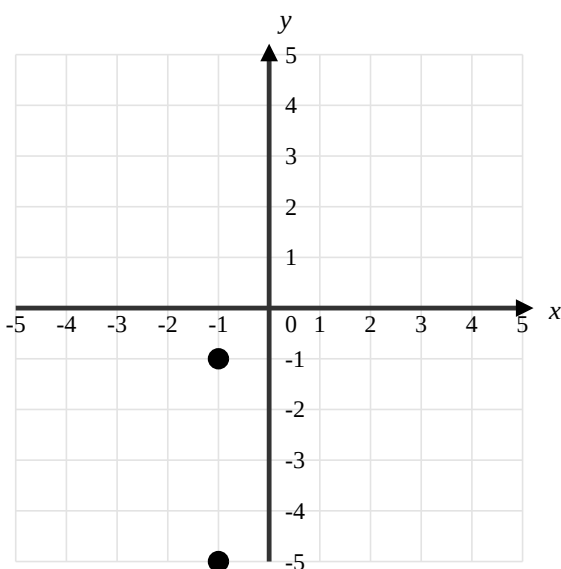
Find the distance between the points $(-1, -3)$ and $(3, 1)$. Give your answer as an exact value.

$$4\sqrt{2}$$



Find the distance between the points $(2, 3)$ and $(5, -1)$. Give your answer as an exact value.

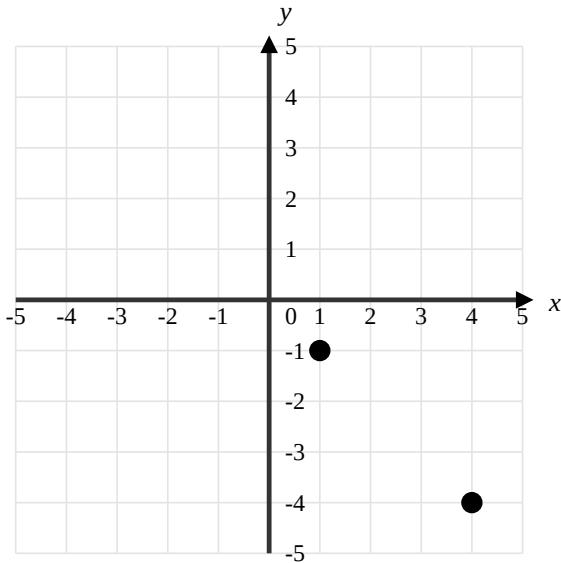
$$5$$



Find the distance between the points $(-1, -5)$ and $(-1, -1)$. Give your answer as an exact value.

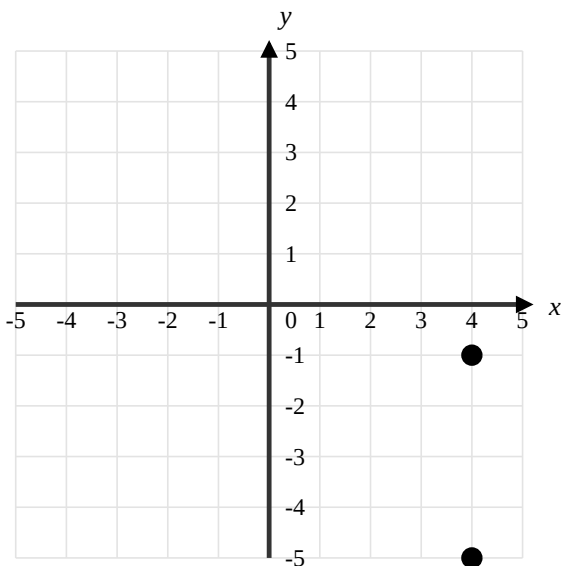
$$4$$

Solutions – Distance Between Two Points (H)



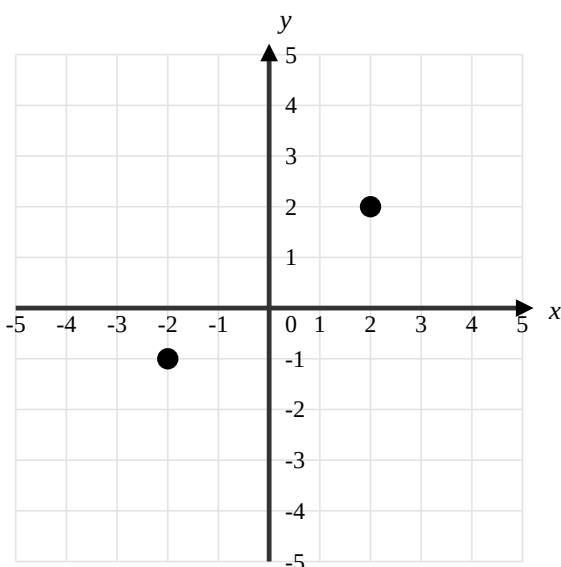
Find the distance between the points $(1, -1)$ and $(4, -4)$. Give your answer as an exact value.

$$3\sqrt{2}$$



Find the distance between the points $(4, -1)$ and $(4, -5)$. Give your answer as an exact value.

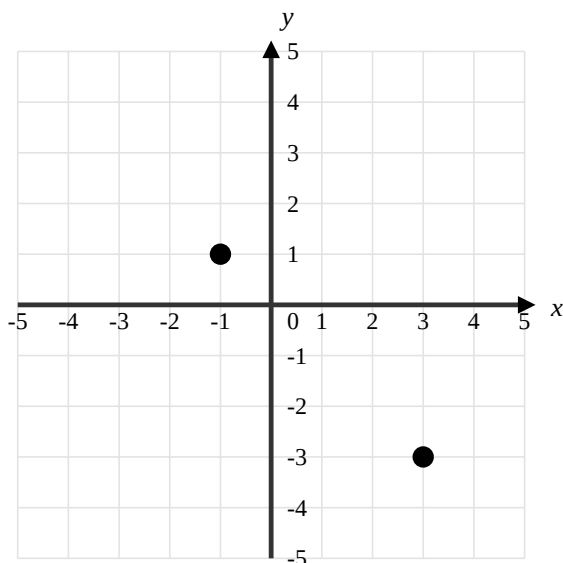
$$4$$



Find the distance between the points $(-2, -1)$ and $(2, 2)$. Give your answer as an exact value.

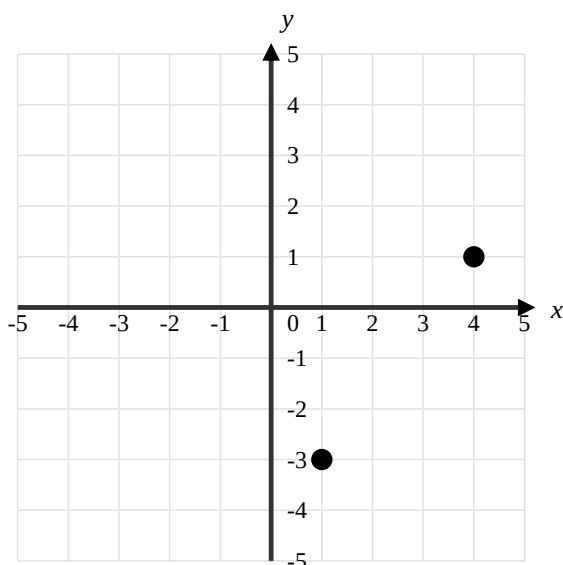
$$5$$

Solutions – Distance Between Two Points (I)



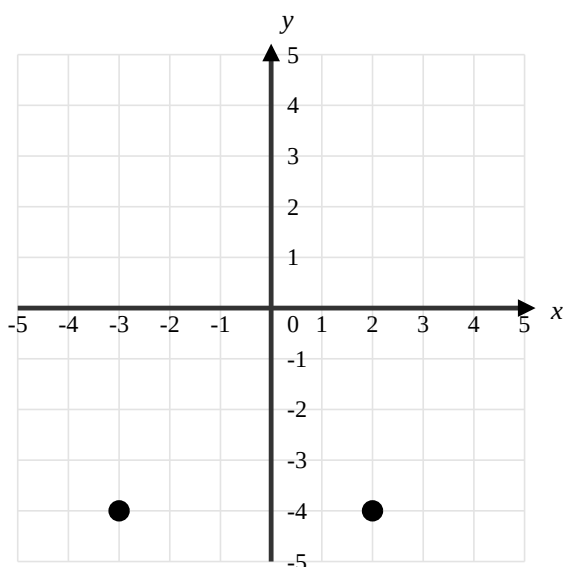
Find the distance between the points $(-1, 1)$ and $(3, -3)$. Give your answer as an exact value.

$$4\sqrt{2}$$



Find the distance between the points $(1, -3)$ and $(4, 1)$. Give your answer as an exact value.

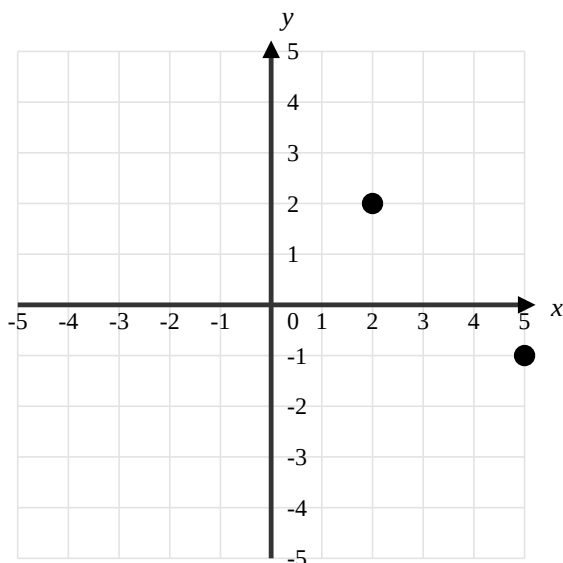
$$5$$



Find the distance between the points $(-3, -4)$ and $(2, -4)$. Give your answer as an exact value.

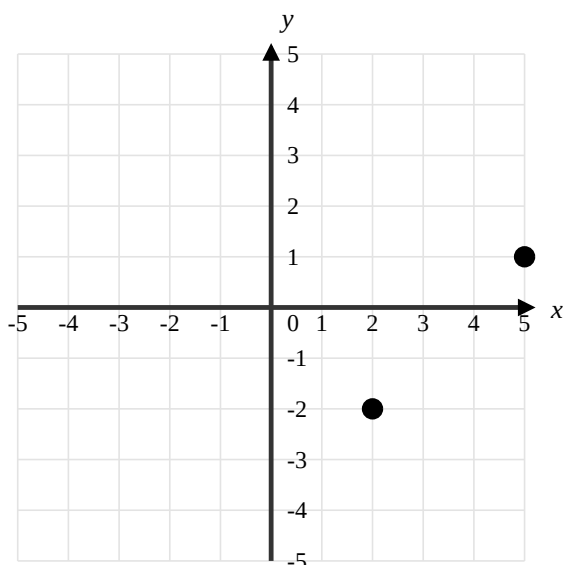
$$5$$

Solutions – Distance Between Two Points (J)



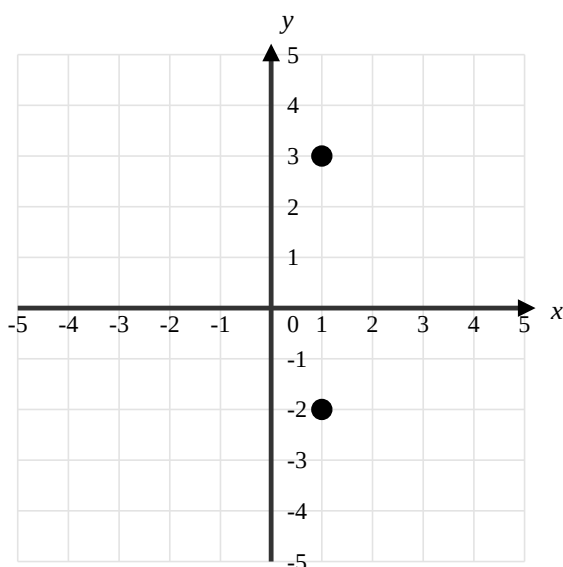
Find the distance between the points (2, 2) and (5, -1). Give your answer as an exact value.

$$3\sqrt{2}$$



Find the distance between the points (2, -2) and (5, 1). Give your answer as an exact value.

$$3\sqrt{2}$$



Find the distance between the points (1, -2) and (1, 3). Give your answer as an exact value.

$$5$$