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Name:
Class:

## Distance between two points

1. Find the distance between the points $(8,7)$ and $(3,7)$.

2. Given the points $(70,9)$ and $(-16,9)$. Find the distance between the points.

- 86
- 86 units
- 54 units
- 54

3. Given the points $(-40,30)$ and $(2,30)$ find the distance between the points.

- -44 units
$\square-38$ units $\square$
38
- 42 units

4. Find the distance between the points $(-21,-17)$ and $(-21,-27)$.

- -44 units
- -10
(1) units
$\square$
-10 units

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## Distance between two points

1. Find the distance between the points $(8,7)$ and $(3,7)$.


Fourthly, the distance between $(3,7)$ and $(8,7)$ is 5 units.
2. Given the points $(70,9)$ and $(-16,9)$. Find the distance between the points.
$\square 86$

- 86 units
- 54 units
$\square$
54

3. Given the points $(-40,30)$ and $(2,30)$ find the distance between the points.

- -44 units (-38 units
$\square$
38
42 units

4. Find the distance between the points $(-21,-17)$ and $(-21,-27)$.

- -44 units
$-10$
v) 10 units

