

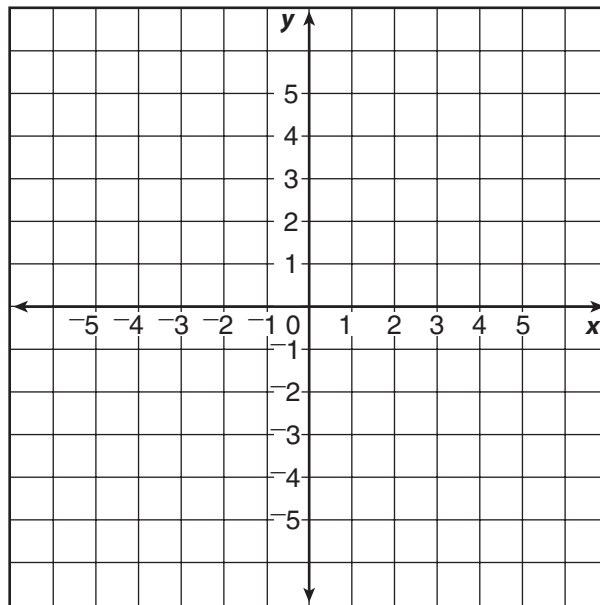


Name _____ Date _____

Line Segments in the Coordinate Grid

CA Standards
KEY MG 2.2, KEY MG 2.3

Use subtraction or counting to find the distance between the points. You can use the coordinate grid to help you.



1. A raccoon ran from $(0, 12)$ to $(0, -8)$.
How far did it run?

_____ units

3. A giraffe galloped from $(-3, 4)$ to $(-3, -9)$ and back to $(-3, 4)$. How far did it gallop?

_____ units

5. A walrus walked from $(6, -8)$ to $(6, 6)$ to $(-3, 6)$. How far did it walk?

_____ units

2. A swan swam from $(10, 6)$ to $(-3, 6)$.
How far did it swim?

_____ units

4. A lion leaped from $(7, 0)$ to $(-4, 0)$.
Then it leaped to $(0, 0)$. How far did it leap?

_____ units

6. A hare hopped from $(-2, 3)$ to $(-2, -5)$. It stopped to eat some carrots. Then it hopped to $(7, -5)$. It took a nap. It hopped home to $(7, 0)$. How far did it hop?

_____ units