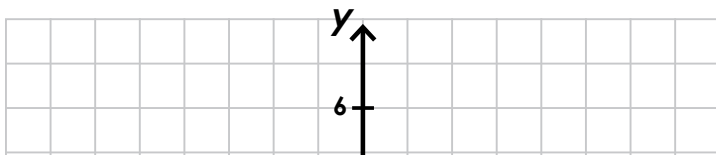


Name: _____

Daily Word Problem

Zaniyah uses the coordinate plane shown below to represent the locations of the flower beds in her garden. Each unit on the coordinate plane represents 1 foot.

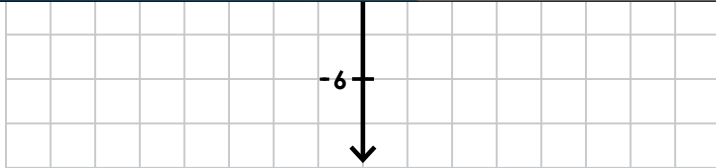
Zaniyah's Garden



What is the shortest distance, in feet, from the tulips to the daisies?



Preview
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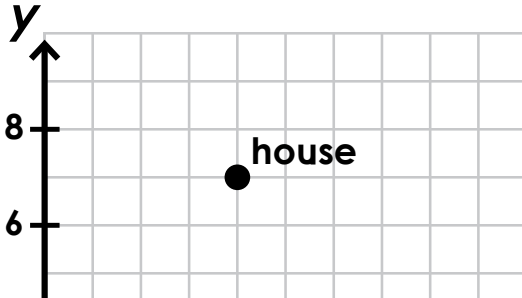


coordinates that represent the locations of both flower beds in your answer.

Name: _____

Daily Word Problem

The locations of Landon's gym and house are represented on the coordinate plane shown below.



What is the distance, in units, from Landon's gym to his house?



Preview
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coordinates for both locations and how those coordinates can be used to determine your answer.

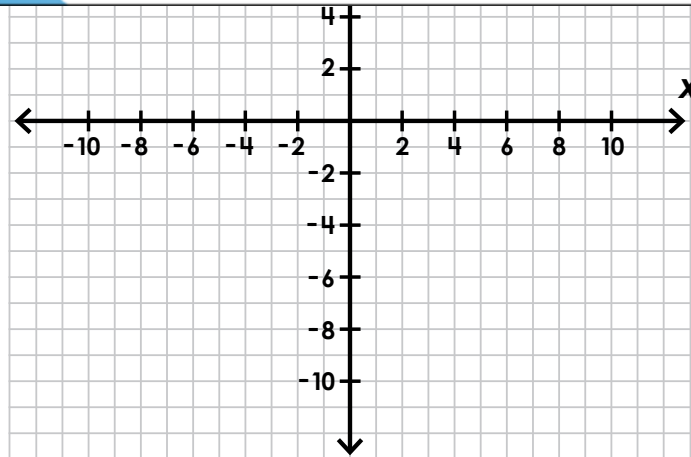
Name: _____

Daily Word Problem

The distance, in units, between two locations can be shown on a coordinate plane. The location of Nina's house and school are listed below.

- Nina's house is located at $(-5, -7)$
- Nina's school is located at $(-5, 3)$

What is the distance, in units, between Nina's house and

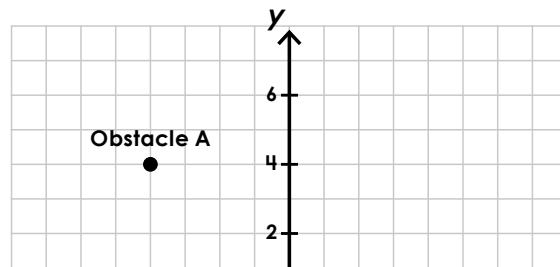


answer: _____

Name: _____

Daily Word Problem

Mrs. Strong creates an obstacle course for the 6th graders. She plots the location of three obstacles on the coordinate plane below.



Key	
<input type="checkbox"/>	one unit = 2 yards



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south to Obstacle B, and then they run east to Obstacle C. What is the total distance, in yards, the students run from Obstacle A to Obstacle C?

Show your work.

answer: _____

Name: _____

Daily Word Problem

China is having a birthday party. She is trying to figure out how many invitations she can make. She only has $\frac{3}{4}$ of an hour to make the invitations. It takes her $\frac{1}{12}$ of an hour to create each invitation. How many invitations can China make?

Show your work.

answer: _____

Daily Word Problem

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