

Name: .....

## MIDPOINT & DISTANCE FORMULA

Solve each problem below and show your work.

A school is located at point  $(2, 4)$  and a library is at  $(6, 8)$  on a coordinate grid. Find the midpoint between the school and the library.

A park is at  $(-4, -2)$  and a playground is at  $(-8, 6)$ . What is the midpoint of the line segment connecting them?

A house is at  $(3, 7)$  and a grocery store is at  $(9, 11)$ . Find the distance between the house and the grocery store.

A farmer places a scarecrow at  $(1, -3)$  and a water tank at  $(5, 7)$  on his field. He wants to place a bench exactly halfway between them. What is the midpoint?

A football is kicked from  $(0, 0)$  and lands at  $(9, -12)$ . How far did the football travel?

A boat starts at point  $(-2, 1)$  and sails to point  $(4, -5)$ . How far did the boat travel in a straight line?

# Geometry Distance And Midpoint Word Problems

**Mark Zegarelli**



## **Geometry Distance And Midpoint Word Problems:**

## Whispering the Secrets of Language: An Emotional Journey through **Geometry Distance And Midpoint Word Problems**

In a digitally-driven world wherever displays reign great and instant conversation drowns out the subtleties of language, the profound strategies and mental nuances hidden within words frequently go unheard. Yet, set within the pages of **Geometry Distance And Midpoint Word Problems** a interesting literary value sporting with raw thoughts, lies an exceptional journey waiting to be undertaken. Penned by an experienced wordsmith, this charming opus attracts readers on an introspective trip, delicately unraveling the veiled truths and profound affect resonating within ab muscles fabric of every word. Within the psychological depths of the touching review, we can embark upon a sincere exploration of the book is primary themes, dissect their charming writing style, and succumb to the powerful resonance it evokes serious within the recesses of readers hearts.

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