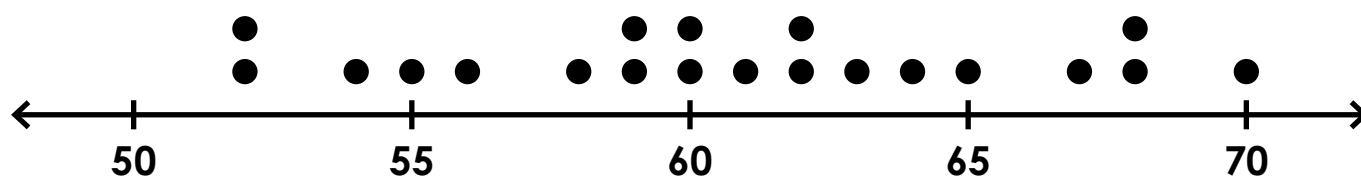


Name: _____

Daily Word Problem

Unyque created the dot plot below in his math class. Analyze the dot plot. Then answer the questions below.



Classmates' Heights in Inches



Preview

Please log in to download the printable version of this worksheet.

Did Unyque count or measure to collect the data?

What are the units of measure?

How many observations did he make?

Name: _____

Daily Word Problem

An ice cream shop uses the expression $3 + 0.75y$ to determine the cost, in dollars, of an ice cream cone that has y scoops of ice cream. How much does an ice cream cone cost with 3 scoops?

Show your work.

Preview

Please log in to download
the printable version of this worksheet.

answer: _____

Name: _____

Daily Word Problem

A 6th grade class is raising money to go on a field trip by selling candy bars. The candy bars come in boxes of 30. If they sell all 30 candy bars in a box, they will have raised \$67.50.

Write an equation for the total amount of money, t , that will be collected if b boxes are sold.



Preview

Please log in to download
the printable version of this worksheet.

5	
7	
9	

Show your work.

Name: _____

Daily Word Problem

Read the following statistical questions. Decide if you would answer the question by finding the measure of center or the measure of variability in the data. Place an x in the corresponding column.

Statistical Questions	Center	Variability
What is the typical number of days of		



Preview

Please log in to download
the printable version of this worksheet.

On average, which class scored better on the math test?		
---	--	--

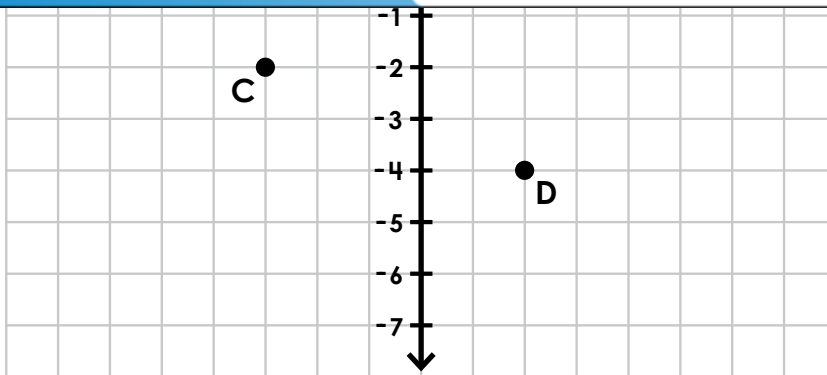
Name: _____

Daily Word Problem

Amari is your math partner for the day. You both were given the coordinate plane below. After dividing the work fairly, your task is to name the location of each point. Then answer the question, "When two ordered pairs have the same numbers but different signs, how are the locations related?"



Preview
Please log in to download the printable version of this worksheet.



point A: _____

point B: _____

point C: _____

point D: _____

Daily Word Problem

Preview

Please log in to download
the printable version of this worksheet.

