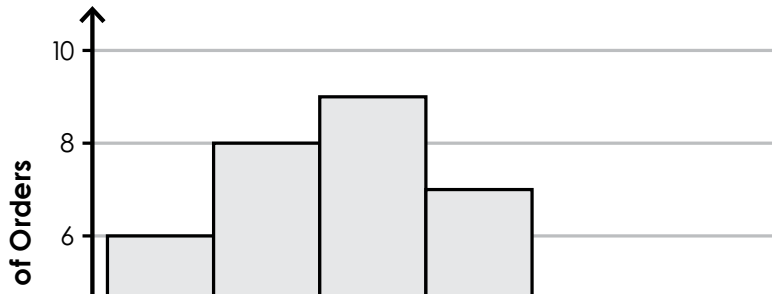


Name: _____

Daily Word Problem

A restaurant recorded the number of Buffalo wings ordered in one day in the histogram below.



Preview
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one day?

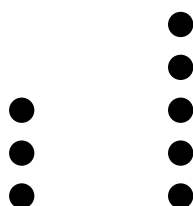
Show your work.

answer: _____

Name: _____

Daily Word Problem

Taliyah created the dot plot below to show the number of siblings her classmates have. What does the shape of the data distribution tell you?



Preview

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answer: _____

Name: _____

Daily Word Problem

Nasir walks 6 miles in 2 hours. If he walks at this constant rate, how many miles will he walk in 8 hours?

Show your work.

Preview

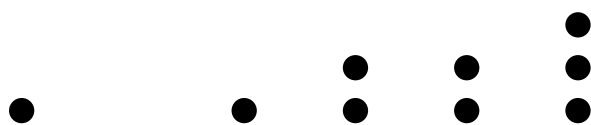
Please log in to download
the printable version of this worksheet.

answer: _____

Name: _____

Daily Word Problem

Janaiyah conducted a poll asking her classmates how many hours they spend online each week. The dot plot of her data is shown below. Which measure of center, mean or median, would best describe this data? Explain.



Preview

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answer: _____

Name: _____

Daily Word Problem

A local pizza shop displays the chart below showing the total calories in some of their menu items.

Pizza Items	Total Calories
cheese pizza	1,520
pepperoni pizza	1,760
meat lovers pizza	2,472



Preview

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Show your work.

Could you calculate calories per slice for all the foods listed in the chart? Explain why or why not.

Daily Word Problem

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