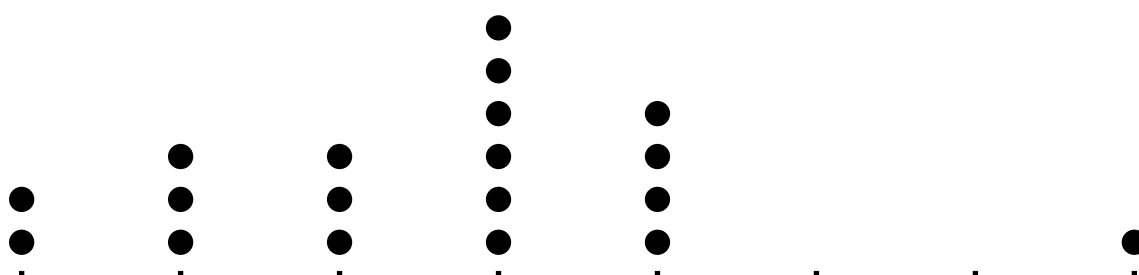


Name: _____

Daily Word Problem

Mr. Turner's class made the dot plot below to show the number of letters in everyone's first names.



Preview

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Are there any striking deviations (outliers) from the overall pattern? Explain.

Name: _____

Daily Word Problem

Mrs. Santos recorded her students' math test scores in the spreadsheet below. Create a histogram using the students' scores.

85	100	92	65	78	100
97	50	78	96	71	68
81	85	87	67	79	84



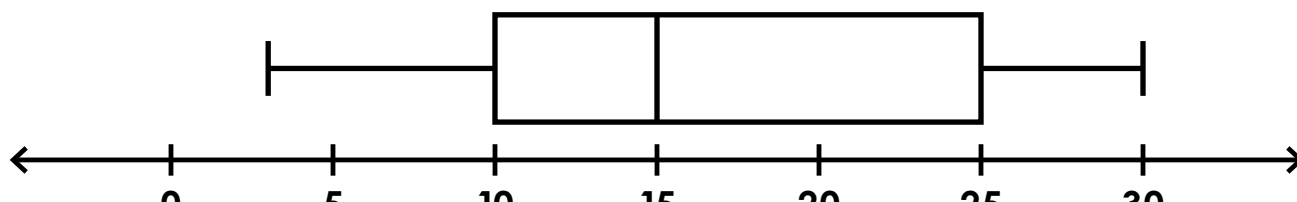
Preview

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Name: _____

Daily Word Problem

Ta'Nyla challenged some friends to eat as many hot chips as they can before needing to drink water. The results are shown in the box plot below.



Preview

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median: _____

range: _____

interquartile range: _____

Name: _____

Daily Word Problem

Mohammed needs a ticket every time he rides a ride at the state fair. Given the equation $c = 7.75t$, what is the relationship between t , the number of tickets that Mohammed buys, and c , the total cost? Identify which variable is independent and which is dependent in your answer.



Preview

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answer: _____

Name: _____

Daily Word Problem

Mykell recorded the scores of the first run in a snowboarding halfpipe competition he was watching. Below are the scores:

91, 49, 82, 90, 34, 25, 28, 77, 18, 75, 12, 43

Calculate the mean of the scores. _____

Calculate the mean absolute



Preview

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Show your work.

Daily Word Problem

Preview

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