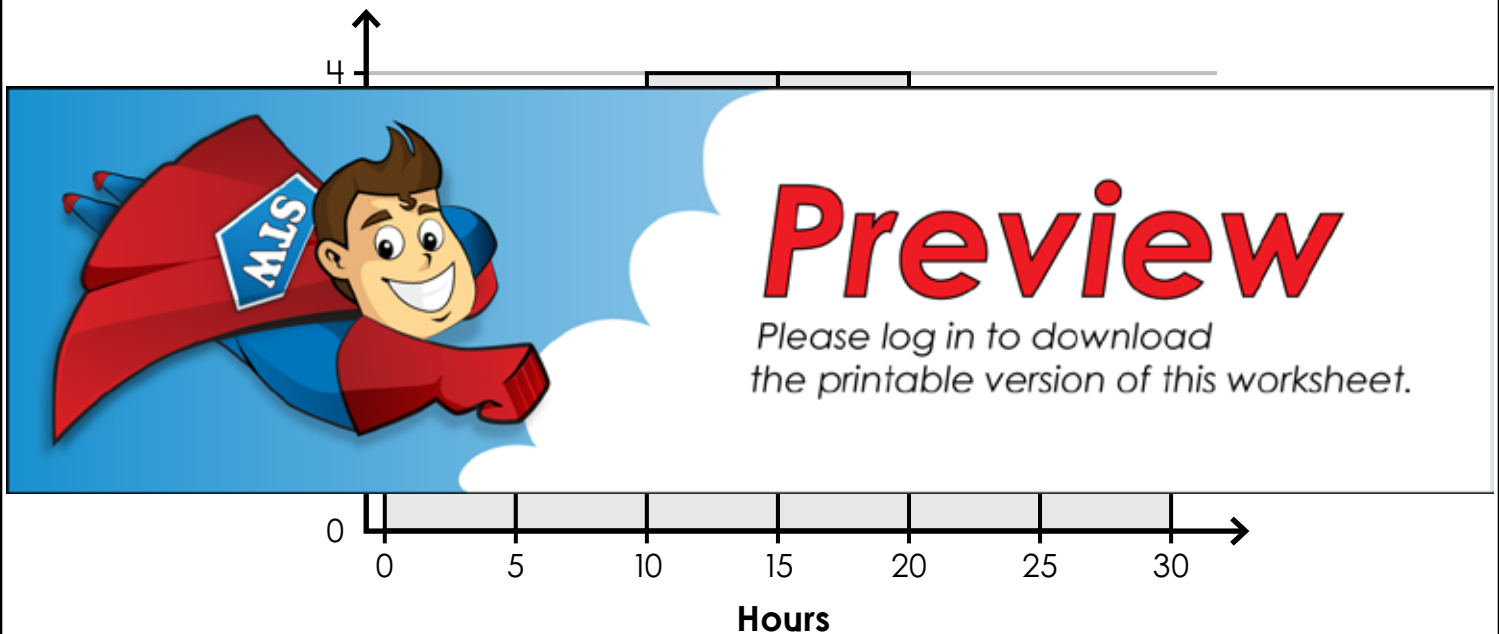


Name: _____

Daily Word Problem

Dalasia recorded the maximum number of hours her classmates' phone batteries last. She created the histogram below to organize her data. Describe the shape of the histogram.

Maximum Phone Battery Life



answer: _____

Name: _____

Daily Word Problem

Maurvon thinks the following is a statistical question:

How many students are in Mr. Bautista's class today?

Is Maurvon correct? Explain.



answer: _____

Name: _____

Daily Word Problem

Mrs. Clark recorded the number of pencils left on her classroom floor each period over a few days.

Her data is shown on the dot plot below. Would you classify the distribution of pencils found on the floor as roughly symmetric, skewed left, or skewed right? Explain.



Preview

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the printable version of this worksheet.

Number of Pencils Found

answer: _____

Name: _____

Daily Word Problem

Lundyn collects small seashells every time she goes to the beach. She always brings them home and puts them in a glass jar to display her collection. Write two statistical questions that can be asked about her seashell collection.



question 1: _____

question 2: _____

Name: _____

Daily Word Problem

Julian bought a new car for \$43,632. He agrees to make equal payments each month for 48 months to pay it off. How much will he pay each month for his car payment?

Show your work.

Preview

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the printable version of this worksheet.

answer: _____

Daily Word Problem

Preview

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