

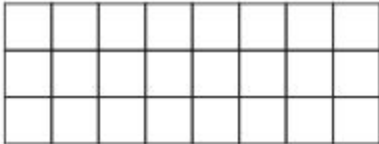
Name _____ *TEMPTING TEN*

Directions: Complete ALL problems and turn in to your teacher by _____. **SHOW ALL OF YOUR WORK!**



Tempting Ten #5

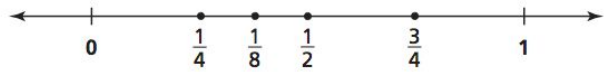
Write a multiplication sentence and a division sentence that represents the model below.



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What fraction on the number line below is in the wrong place?



Jordy writes this pattern in his notebook.

40, 34, 28, 22, 16

What is the rule for the pattern?

Tim wants to buy a pack of pencils for \$3.89. He has a coupon for 13 cents off of a pack. How much will the pack of pencils cost with the coupon?

There were sixty-two thousand, seven hundred twenty-one people at a concert. Thirty-one thousand, four hundred thirty-two people left. How many people remained at the concert? **Write your answer in word form.**

Marco arrived at the beach between 10:30 a.m. and 10:35 a.m. He left the beach between 11:10 a.m. and 11:15 a.m. Which is a possible amount of time Marco was at the beach?

- A. 25 minutes
- B. 40 minutes
- C. 60 minutes
- D. 75 minutes



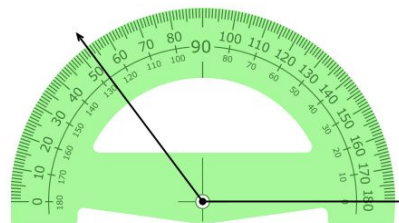
Directions: Complete ALL problems and turn in to your teacher by _____. **SHOW ALL OF YOUR WORK!**

Choose two numbers from the box to complete the sentence.

14	16	103	105
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_____ and _____ have a difference of 89.

How many degrees does this angle measure?

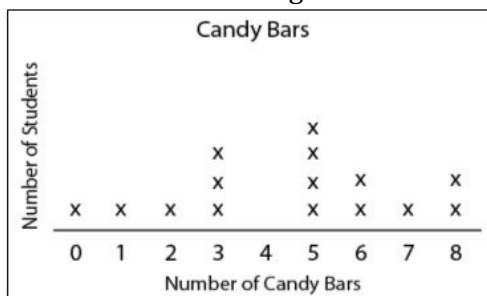


- A. 53 degrees
- B. 67 degrees
- C. 127 degrees
- D. 133 degrees

Mr. De León is saving money to buy three cell phones and a laptop computer. The phones cost \$125 each on sale. The computer costs \$1,095. If he already has \$500, how much more does he need to save?

Sandy is buying toys for a piñata. She wants to put 40 bouncy balls in the piñata. Each bag has 8 bouncy balls. If Sandy spent 30 dollars on the bouncy balls, how much did each bag cost?

BONUS! The school was selling candy bars for a fundraiser. The line plot below shows the number of candy bars sold by the students in fourth grade.



How many students sold 5 or more candy bars? Show your work.

If the goal for the fourth grade class is to sell 100 candy bars, how many more candy bars do they need to sell? Show your work and explain.

Name _____

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