



Name _____ *Tempting Ten*

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

Tempting Ten #3

Yvette has 24 comics. She gives 6 comics to each of her friends. If she gives them all away, how many friends did she give comics to? Draw a bar diagram to show your answer.

Draw two ways to model $\frac{1}{2}$. Explain why there can be more than one way to model a fraction.

Finish the table. How many legs would there be if there were 20 animals?

Animals	2	7	9	12
Legs	8	28		

Which picture shows more than $\frac{5}{8}$ of the region shaded?



20 animals = _____ legs

Write a whole number that rounds to 9000 if we are rounding to the nearest thousand.

Mrs. Washington got to work at 7:55 A.M. She was in the car for 15 minutes, ate breakfast in 30 minutes, and took 50 minutes to get ready, after she got up. What time did Mrs. Washington get up?

- A 7:10 A.M.
- B 6:30 A.M.
- C 6:20 A.M.
- D 6:15 A.M.



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Choose two numbers from the boxes to complete the number sentence.

1	36	55	63
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_____ and _____ have a sum of 118.

A painting measures 3 feet by 6 feet. A frame shop charges \$10.00 per foot for a wooden frame. How much would it cost to buy a frame for the painting? (Hint draw a picture of the frame and label the sides.)

There were 13 adults at the Sammy's family reunion and 5 dogs. There were 4 times as many children as adults at the party. How many children attended the reunion?

A family is going away for 3 days. The total cost for the hotel is \$339. They budgeted \$100 a day for food. How much will the trip cost in all?

BONUS!

You go to a shop that sells tricycles. There are 18 wheels in the Wheel Shop. How many tricycles are in the shop?

The Wheel Shop sells other kinds of vehicles. There are bicycles and go-carts in a different room of the shop. Each bicycle has only one seat and each go-cart has only one seat. There are a total of 21 seats and 54 wheels in that room. How many are bicycles and how many are go-carts?

Explain how you figured it out.