Name:_____

Draw a shape with the correct number of sides to show the answer.

3 + 3 = ⬡

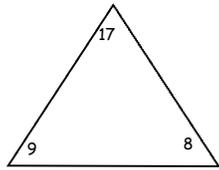7 - 3 =

5 + 3 =

9 - 6 =

Bella has $4.45. She spends $3.78 on a doll. Mark out the extra coins to show how much money she has left.
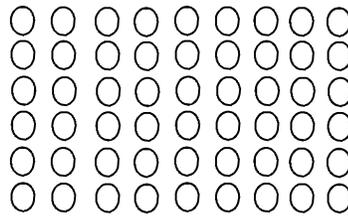
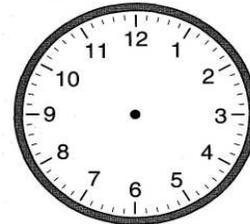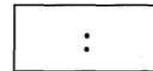Use the fact family to solve the problems.

___ + 8 = 17
___ - 8 = 9
9 + ___ = 17
17 - 8 + ___

Write a repeated addition sentence to find the sum.
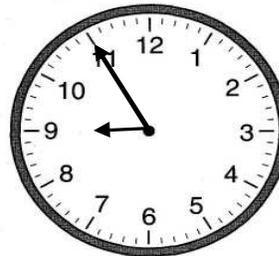
_____

Show 12:45 on each clock.

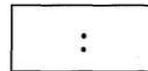Jada has 330 pennies. Write the number in expanded form. _____

She trades the pennies for dimes. Use tally marks to show how many dimes she has.

_____

Avery says the clock shows 9:50. Explain why she is wrong and write the correct digital time.

Write a number in expanded form to make each one true.

300 + 40 + 2 > _____

100 + 3 > _____

400 + 40 + 8 < _____

300 + 40 + 0 = _____

Find the sums.

Use doubles, sums of tens, and near doubles grouping to help.

3 + 6 + 4 + 3 + 7 + 3 = ___

8 + 5 + 7 + 5 + 1 + 9 = ___

Name:_____

Solve and check with addition

Braiden needs $2.99 for a new football. He has the money below in his piggy bank. How much more money does he need?

$$950$$
$$- 584$$

+_____

Partition (divide) the circle in 2 equal parts.
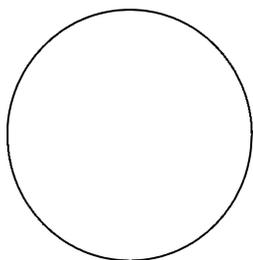
___ halves

Write the number in expanded and word form.

8457
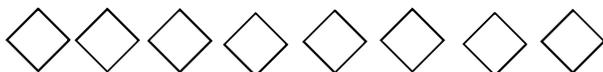
Draw a shape with 5 angles.

How many sides does it have?

_____ sides

Write a repeated addition sentence to find the total number of sides.

◇ ◇ ◇ ◇ ◇ ◇ ◇ ◇

_____

Finish the pattern.

285, 280, _____, _____, _____, _____, _____, _____

Circle the 6th number in the pattern.. Write a doubles fact to equal the number you circled.

_____ + _____ = _____

Sunday	45 cups
Monday	15 cups
Tuesday	25 cups
Wednesday	25 cups
Thursday	30 cups
Friday	35 cups
Saturday	75 cups

Maya and Jada sold lemonade for 1 week during the summer. They recorded how many cups they sold per day on the table. Use the table to answer the questions.

1. How many cups of lemonade did they sell on the weekend? _____

2. On which day did they sell the least amount of lemonade? _____

3. How many more cups were sold on Saturday than on Monday?_____

Name:_____

What is the sum of 627, 75, and 58?

Put the money amounts in order from least to greatest.

$345 $3.45 $.34 $34

_____   _____   _____   _____

It is 3:45. Brooklyn has a game at 5:30. The game will last for 2 hours. What time will the game end?
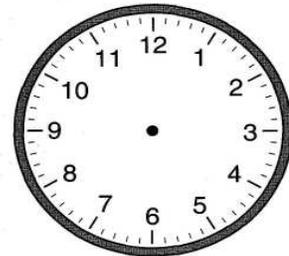
Write the money amount two different ways.

fifty seven cents

_____   _____

three hundred thirty four cents

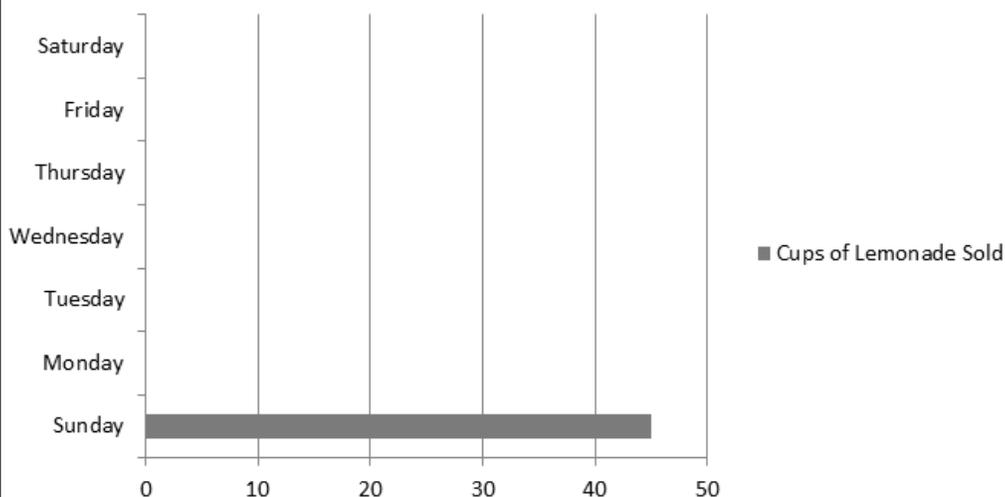_____   _____

Show half past 6:50 on both clock

| : |

Complete the bar graph to match the table of lemonade sales.

Cups of Lemonade Sold

■ Cups of Lemonade Sold

Sunday	45 cups
Monday	15 cups
Tuesday	25 cups
Wednesday	25 cups
Thursday	30 cups
Friday	35 cups
Saturday	75 cups