Name:_____

Week 10 Day 1

18 ÷ 2 = __ 4 x 7 = ___ 35 ÷ 5 = ___

6 x 3 = ___ 543 + 20 =___ 87 - 30 = ___

Braiden made 6 treat bags with 5 pieces of candy each. How many pieces of candy are there in all? Complete the tape diagram below to solve.

_____ pieces of candy

Elephants have 4 toes on each foot. How many toes would you count if you saw 2 elephants? Use groups to solve.

_____ toes

Draw two arrays and write two multiplication sentences to demonstrate the commutative property of multiplication.

Show 6:53 on each clock.

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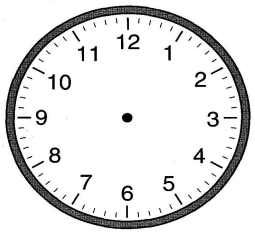


Week 10 Day 2

Mac has 6485 baseball cards. What is the value of the **8** in the number above? _____

He sold 732 baseball cards to a friend. How many baseball cards does he have left?

Hannah is counting by 6. Circle the spot where she messed up.

6, 12, 18, 24, 32, 36, 42, 48

What should she have written? _____

Circle the expression that is true.

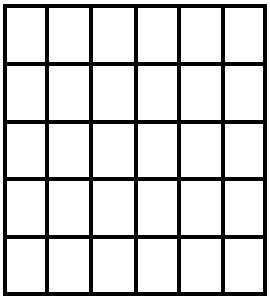
15 ÷ 5 > 3 x 4

456 -10 > 672 -300

3 x 9 > 3 x 5

How many equal units are in the shape below?

_____ units



Name:_____

Week 10 Day 3

4695 + 4756	936 -555

Addi has 36 cookies. She wants to place them in equal groups on 4 plates. How many cookies should she put on each plate? Complete the tape diagram to find the answer.

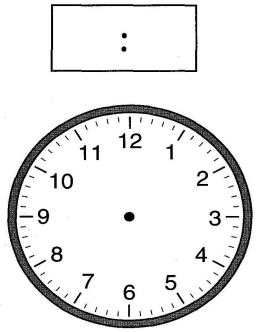
_____ cookies on each plate

Emus have 3 toes on each foot. How many toes would you count if you saw 3 emus? Use groups to solve.

_____ toes

Draw an array that shows 4 rows with 3 circles. Draw a number bond where each part represents the amount in one row.

Show 11:07 on each clock.



Week 10 Day 4

Maverick had 93 erasers. He gave 57 of them to his friends. He put the remaining erasers in 4 equal groups. How many groups of erasers does he have?

Finish the skip-counting below.

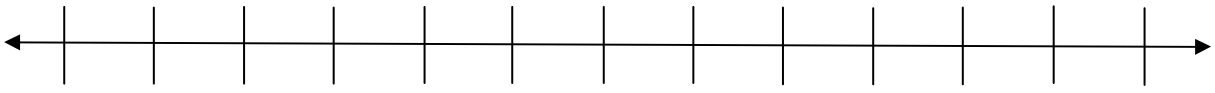
3, 6, 9, ___, 15, 18, 21, ___, ___

4, ___, 12, 16, ___, ___, 28, 32

Solve.

547
+ 753

Finish and label the time numberline below to show the time from 9:00 to 10:00. Plot a point at 9:36 and label it W. Plot a point at 9:55 and label it P? How much time passes between point W and point P? _____ minutes



Name:_____

Week 10 Day 5

Teagan is baking Christmas cookies. She places 32 cookies on a cookie sheet in rows of 4. How many rows of cookies does she have? Draw an array and write a multiplication sentence using the letter C as the unknown number. Solve.

Write the numbers in order from least to greatest.

24 ÷ 6 = ___

4 x 4 = ___

___ x 10 = 80

3 x 4 = ___

_____ , _____, _____, _____

Write the value of the underlined digit.

6<u>4</u>72 _____

62<u>7</u>8 _____

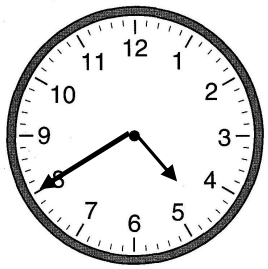
75<u>6</u>5 _____

Write the number in standard form.

5000 + 400 + 3

_____

Write the time.



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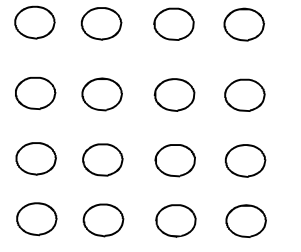
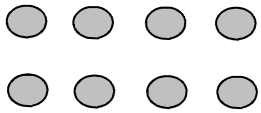
Week 10 WP

6 x 4 = ___



_____



4 x 4 = ___

2 x 4 = ___

(4 x 4) + (2 x 4) = _____ + _____

6 x 4 = _____ + _____

6 x 4 = _____