

Name: _____

Week 22 Day 1

Create a word problem for the following equation.

$$42 \div 6 + 6 = n$$

Solve

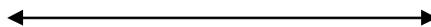
$$42 \div 6 + 6 = n$$

$$n = \underline{\hspace{2cm}}$$

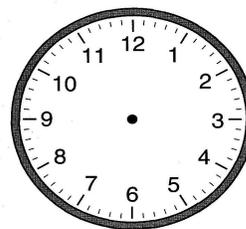
Solve.

$$\begin{array}{r} 75478 \\ + 2895 \\ \hline \end{array} \quad \begin{array}{r} 5768 \\ - 579 \\ \hline \end{array}$$

Partition the line into sixths. Plot a point to show 4 sixths.



A movie lasted 2 hours and 15 minutes. It ended at 10:30. Show the time it started on both clocks.



:

Find the products of.....

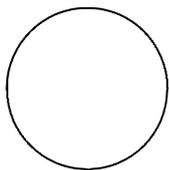
- 8 and 6 is ____
- 80 and 6 is ____
- 60 and 8 is ____
- 800 and 6 is ____

Week 22 Day 2

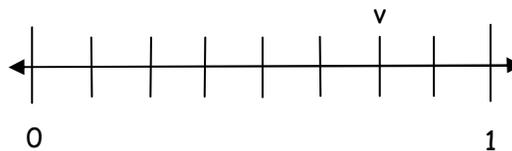
Write the number in expanded form.

35689

Show 3 fourths on the circle, rectangle, and number line.



What fraction is shown by the letter v below?



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Week 22 Day 3

Use the distributive property to solve.

$$3 \times 19 = n$$

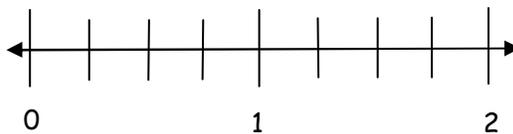
$$3 \times (\underline{\quad} + \underline{\quad}) = n$$

$$(3 \times \underline{\quad}) + (3 \times \underline{\quad}) = n$$

$$\underline{\quad} + \underline{\quad} = n$$

$$n = \underline{\quad}$$

Plot a point to show 1 and a half below.

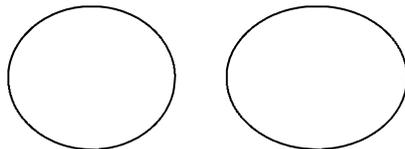


Complete the input/output table.

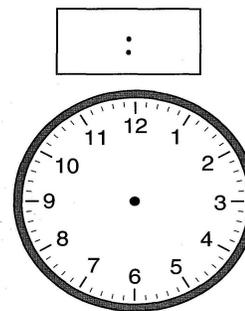
Divide by 4 and add 7

Input	Output
24	
40	
16	

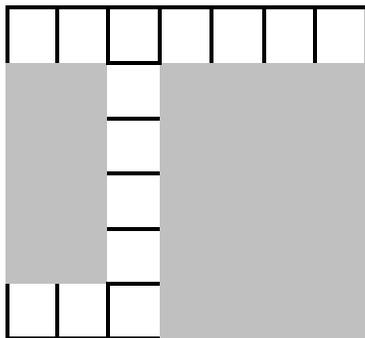
Divide one circle into thirds. Divide the other circle into sixths. Shade to show 2 thirds on each circle.



Show 6 minutes until 9:00 on both clocks.



Week 22 Day 4



What is the area of both shaded rectangles combined?

Partition the rectangle into fifths. Label each unit fraction. Shade to show one whole.



Favorite Ice Cream Flavors

Create and label a graph to match the table below. Choose the correct units.

Chocolate	12
Vanilla	12
Strawberry	8
Mint	10

Name: _____

Week 22 Day 5

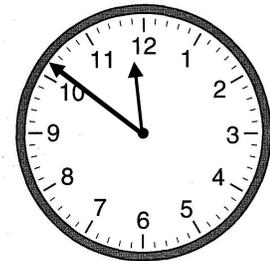
Use your ruler to create a rectangle with an area of 24 square cm.

Addi needs 100 m&ms for every person to play a game at her party. She has 345 m&ms. She needs enough for 12 people. How many more m&ms does she need?

After the party, Addi had 56 m&ms left. She ate 3 sevenths of them. How many does she have left now?

Brack ran 456 meters, Liam ran 673 meters, and Mr. Neville ran 3 kilometers. How many more meters did Mr. Neville run than Brack and Liam combined?

Write the time.



_____ : _____

Complete the table.

Week 22 Drills

2x1 = ___	2x2 = ___	2x3 = ___	2x4 = ___	2x5 = ___	2x6 = ___	2x7 = ___	2x8 = ___	2x9 = ___	2x10 = ___
3x1 = ___	3x2 = ___	3x3 = ___	3x4 = ___	3x5 = ___	3x6 = ___	3x7 = ___	3x8 = ___	3x9 = ___	3x10 = ___
4x1 = ___	4x2 = ___	4x3 = ___	4x4 = ___	4x5 = ___	4x6 = ___	4x7 = ___	4x8 = ___	4x9 = ___	4x10 = ___
5x1 = ___	5x2 = ___	5x3 = ___	5x4 = ___	5x5 = ___	5x6 = ___	5x7 = ___	5x8 = ___	5x9 = ___	5x10 = ___
6x1 = ___	6x2 = ___	6x3 = ___	6x4 = ___	6x5 = ___	6x6 = ___	6x7 = ___	6x8 = ___	6x9 = ___	6x10 = ___
7x1 = ___	7x2 = ___	7x3 = ___	7x4 = ___	7x5 = ___	7x6 = ___	7x7 = ___	7x8 = ___	7x9 = ___	7x10 = ___
8x1 = ___	8x2 = ___	8x3 = ___	8x4 = ___	8x5 = ___	8x6 = ___	8x7 = ___	8x8 = ___	8x9 = ___	8x10 = ___
9x1 = ___	9x2 = ___	9x3 = ___	9x4 = ___	9x5 = ___	9x6 = ___	9x7 = ___	9x8 = ___	9x9 = ___	9x10 = ___
10x1 = ___	10x2 = ___	10x3 = ___	10x4 = ___	10x5 = ___	10x6 = ___	10x7 = ___	10x8 = ___	10x9 = ___	10x10 = ___