## Problem of the Day December

Kate had 3 markers. Jacob had 11. How many markers did they have altogether? $\qquad$
~ Ricardo had 10 water bottles. He shared 8 . How many did he have left? $\qquad$

Is 5 even or odd? Why? $\qquad$

How many objects are in this array?
$\qquad$


How many ones, tens, and hundreds are in 458 ?

## Problem of the Day December

त̀ Continue the pattern. $10,20,30$, $\qquad$ , $\qquad$ , $\qquad$

What is the sum of 42 and 10 ? $\qquad$
․ What is 10 more and 10 less than 39 ?
More $=$ $\qquad$
Less = $\qquad$

What tool would you use to measure your height: a ruler, a yardstick, or a measuring tape?

What time does this clock show?


## Problem of the Day December

Monica has 4 dimes, 3 nickels, and 2 pennies. How much money does she have altogether?
$\qquad$

What is 100 more and 100 less than $176 ?$
More $=$
Less =

What is the sum of 15,86 , and 110 ?
$\qquad$

Draw a pentagon.

What fraction does this picture represent?


## Problem of the Day December

What is the expanded form of 973? $\qquad$

Compare using <, >, or $=.467$ 501

궁 Solve 447-206. $\qquad$

Solve $59+68$.

What number is in the hundreds place of 953 ?

## Problem of the Day December Answer Key

## Week 1

Day 1: 14 markers
Day 2: 2 water bottles
Day 3: Five is odd because when you divide it into groups of two there is one left.

Day 4: 16
Day 5: 8 ones, 5 tens, 4 hundreds
Week 3
Day 1: 57 cents
Day 2: more: 276; less: 76
Day 3: 211
Day 4: The drawing should represent a pentagon

Day 5: 2/3

Week 2
Day 1: 10, 20, 30, 40, 50, $\underline{60}$
Day 2: 52
Day 3: more: 49; less: 29
Day 4: a measuring tape
Day 5: 9:30

Week 4
Day 1: $900+70+3$
Day 2: 467 < 501
Day 3: 241
Day 4: 127
Day 5: 9

