

Problem of the Day November

Day 1

Matthias had 7 markers. Lindsay had 9. How many markers did they have altogether? _____

Day 2

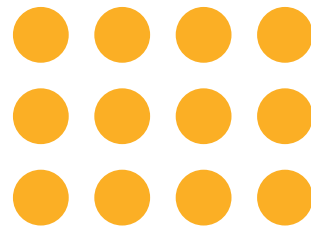
Emil had 9 water bottles. He shared 7.
How many did he have left? _____

Day 3

Is 7 even or odd? Why? _____

Day 4

How many objects are in this array?



Day 5

How many ones, tens, and hundreds are in 39?

Problem of the Day November

Day 1

Continue the pattern. 50, 60, 70, _____, _____, _____

Day 2

What is the sum of 31 and 14? _____

Day 3

What is 10 more and 10 less than 17?

More = _____

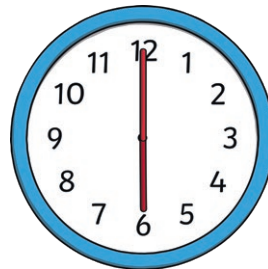
Less = _____

Day 4

What tool would you use to measure the width of the parking lot: a ruler, a yardstick, or a measuring tape? _____

Day 5

What time does this clock show?



Problem of the Day November

Day 1

Carlos has 4 dimes, 2 nickels, and 2 pennies. How many cents does he have altogether? _____

Day 2

What is 100 more and 100 less than 238?

More = _____

Less = _____

Day 3

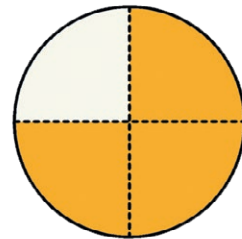
What is the sum of 61, 72, 117? _____

Day 4

What is a rectangle? Draw an example.

Day 5

What fraction does this picture represent?



Problem of the Day November

Day 1

What is the expanded form of 365?

Day 2

Compare using $<$, $>$, or $=$. 372 _____ 338

Day 3

Solve $610 - 592$. _____

Day 4

How will you solve $43 + 59$? Solve. _____

Day 5

What number is in the hundreds place of 815?

Problem of the Day November **Answer Key**

Week 1

Day 1: 16 markers

Day 2: 2 water bottles

Day 3: Seven is odd because when you divide it into groups of 2 there is one left over.

Day 4: 12

Day 5: 9 ones, 3 tens, 0 hundreds

Week 3

Day 1: 52 cents

Day 2: more: 338; less: 138

Day 3: 250

Day 4: A rectangle is a four-sided shape with four right angles.

Day 5: $\frac{3}{4}$

Week 2

Day 1: 50, 60, 70, 80, 90, 100

Day 2: 45

Day 3: more: 27; less: 7

Day 4: measuring tape

Day 5: 6:00

Week 4

Day 1: $300 + 60 + 5$

Day 2: 372 > 338

Day 3: 18

Day 4: 102

Day 5: 8