

## Numbers of the Week:

\_\_\_\_\_ and \_\_\_\_\_

**Monday:** Show three different ways to represent each number using Base 10 blocks.

**Tuesday:** a) Write each number in expanded form.

Example:  $47 = 40 + 7$ ,  $234 = 200 + 30 + 4$

b) Find the sum of the two numbers. Explain your strategy. Show how you can use a different strategy to check your work.

**Wednesday:** Find the difference between the two numbers. Explain your strategy. Show how you can use a different strategy to check your work.

**Thursday:** Write and solve one addition and one subtraction problem using this week's numbers. See the back of this sheet for examples of different kinds of problems.

**Friday:** Write three interesting facts about each number. For example:

- Is it an odd number or an even number? How do you know?
- How far away is this number from 10?
- How far away is this number from 100?
- Do you say this number when you count by 3's, 4's, 5's, 10's?
- How could you represent this number with money?

**Add To**

**Result Unknown**

15 birds sat in a tree. 21 more birds flew into the tree. How many birds were in the tree?

$$15 + 21 = ?$$

**Change Unknown**

15 birds were sitting in a tree. Some more birds flew into the tree. Then there were 21 birds sitting in the tree. How many more birds flew into the tree?  $15 + ? = 21$

**Start Unknown**

Some birds sat in a tree. 15 more birds joined them. Then there were 21 birds in the tree. How many birds sat in the tree to begin with?  $? + 15 = 21$

**Subtract From**

**Result Unknown**

21 birds sat in a tree. 15 birds flew away. How many birds were left in the tree?

$$21 - 15 = ?$$

**Change Unknown**

21 birds sat in a tree. Some flew away and 15 birds were left. How many birds flew away?  $21 - ? = 15$

**Start Unknown**

Some birds sat in a tree. 21 birds flew away leaving 15 birds in the tree. How many birds sat in the tree to start with?

$$? - 21 = 15$$