

Monday

1. $50,000 + 11,000 =$ _____

$100,000 + 11,000 =$ _____

2. Estimate the mass  (kg or Mg)

3. 10, 10, 10, 10, 10 _____

4. $\frac{1}{2} + \frac{1}{2} =$ _____

5. There are some dogs and their owners at the neighborhood park. There are 50 dogs total. How many dogs are at the park? How many people are at the park? There is more than one correct answer.

Dogs _____ People _____ 

Thursday

1. Find the missing angle.

The sum of both angles = 180°



2. Estimate _____ Area _____

3. $1 \frac{1}{2} \times 1 \frac{1}{2} =$ _____

4. We started playing outside at 3:47 pm and finished at 7:17 pm. How long did we play outside?

Answer: We are outside from 4 to 5 hours? 


Tuesday

1. $12 \times 10 =$ _____

2. Label all the faces for 10.

3. Name the figure _____ 

4. What's 10 of 100? _____

5. John bought $\frac{1}{2}$ pounds of bananas and $\frac{1}{2}$ pounds of grapes. How many more pounds of bananas did John buy than grapes? _____ What's the mass more pounds of bananas did John buy than grapes? 

Friday

1. $100 + 100 =$ _____ $1,000 + 10 =$ _____

2. Name two features for the picture to the right 

3.  1. How long you could split into two pieces.

4. If George spent \$1,000 on a couch, \$200 on a toaster, \$1,000 on a table, and \$1,000 on a rug, about how many hundreds did she spend? 

Wednesday

1. $1,111 + 1 =$ _____ 

2. The figure is 100 _____
(How many are smaller than?) _____

3. Draw the lines of symmetry in this figure. How many did you draw? _____

4. Write the decimal for $10 \frac{1}{10}$ _____

5. Miranda has four times as many rubber bands as Jim. He has 100 rubber bands. How many rubber bands do Miranda and Jim have together? 

★ Challenge Problem ★

(Try this problem if you finish early)

Carson went to pick apples at an orchard. He gave one-third of his apples to his friend Nathan. Then he gave one-half of what he had left to his friend Sam. On his way home he dropped one-fourth of the ones he had left, so that he only had 8 for him and his family. How many apples did Carson pick originally?

