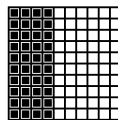# Worksheet of the Week
October 24 – October 28, 2016

1. Elian found a bag of money with $5,280 in it! He wants to divide it evenly between his 12 Swiss bank accounts. How much money will he put into each account?

2. How many tenths are shaded on the model?

   Tenths (as a decimal) _____

3. Mrs. Cortino bought 18 tickets to a Cher concert. If each ticket cost $69.35, how much did Mrs. Cortino spend on her tickets?

4. There are 329 flamingos at Hazel Bazemore Park. If each flamingo lays 84 eggs, how many flamingo eggs are there at Hazel Bazemore Park?

5. If there are 4,284 flamingo eggs total in 14 sections of Hazel Bazemore Park, how many eggs were laid in each section?

6. Raina had $100 to spend! She wanted to update her style, so she went to the mall. She bought a pair of jeans for $24.99, a new t-shirt for $16.89, and a pair of shoes for $28.49. About how much of the $100 does Raina have left?

7. Solve the following expressions:

   $15 + 3 – 9 \times 2$ $\dfrac{2 \times 3 + (6 - 2)}{2}$

8. Find the Product of the following

   12.34 and 18   36.95 and 98

9. Find the Quotient of the following

   6,241 and 15   9,248 and 24

10. Write the following number is expanded notation:
    123.543

11. Write the following number in expanded form:
    123.543

12. Explain what PEMDAS stands for and what it helps you solve:

    _____

    _____

    _____

    _____

13. Write True or False next to each statement: If its false, change the underlined word to make the

    statement true

    _____ the Inverse operation of addition is <u>multiplication</u>.

    _____

    _____ When using the order of operations, you always <u>add before you subtract</u>.

    _____

    _____ a tenth is more than a <u>thousandth.</u>

    _____

    _____ the number you divide by in a division problem is called the <u>dividend</u>.

    _____

    _____ the <u>multiples</u> of 20 are 1,2,4,5,10,20.

    _____

    _____ <u>Magee</u> is the BEST SCHOOL EVER!!

    _____

    _____ When using the order of operations, the first thing you always do is the <u>parentheses</u>.

    _____

    _____ the <u>factors</u> of 15 are 15, 30, 45, 60, 75, 90, ect.

    _____