**Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**MONDAY**

**Solve each of the following.**

1. 4.5 – 1.27 2. 56.72 – 8.9



3. 6.394 – 2.3 4. 12.84 + 6.4

5. Sophia has $20. She buys a hair band for $3.99, gum for $1.29, and a brush for $6.75. How much change will Sophia receive?

u + rU =

**Review: Circle each of the following that shows the correct use of the distributive property.**

2 x 4 x 6 – 6 x 2 x 4 (5 + 3) + 7 = 5 + (3 + 7)

5 x (2 + 3) = (5 x 2) + (5 x 3) 4 x (3 + 2) = 4 + 3 + 4 + 2

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 **Adding and Subtracting Decimals HW**

**TUESDAY**

**Solve each of the following.**

1. 7.46 – 3.97 2. 48.3 – 9.256

3. 7.39 – 6.7 4. 26.9 + 8.82

5. Keonna needs 15.6 yards of fabric to make curtains for her house. She has one piece that is 4.89 yards and a second piece that is 5.7 yards. How long does she need the third piece to be so she will have enough fabric?

**Review**

**Fill in the chart below**

|  |  |  |  |
| --- | --- | --- | --- |
| **Number** | **Place Value** | **Value** | **Rounded to #** |
| Ex.: 4.5**9**4 | Hundredths | 0.09 | 4.59 |
| 8**3**.501 |  |  |  |
| 3.**2**3 |  |  |  |
| **9**.612 |  |  |  |

**WEDNESDAY**

**Solve each of the following.**

1. 39.2 – 8.48 2. 7.893 + 5.38

3. Find the sum of *twelve and fourteen hundredths* and *eight and nine tenths*.

4. Find the difference of *sixty-four and ninety-four thousandths* and *forty-seven and eight tenths*.

5. A library wants to buy a new painting that costs $989.99. So far, the library has collected $311.25 in donations. They had a fundraiser and raised $212. How much more money does the library need to buy the painting?

**Review**

The graph below shows how the number of books of flower stamps in a vending machine changed over a period of hours.

****

6. How many stamps were in

the machine at 11 a.m.? \_\_\_\_\_\_\_\_

7. Between which two times

was there the largest decrease

in the number of stamps?

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

8. How many stamps were

sold throughout the day? \_\_\_\_\_\_

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**THURSDAY**

**Solve each of the following.**

1. 212.78 – 45.892 2. 14.83 + 9

3. Find the sum of *eighteen and seven hundredths* and *twelve and seven hundred two thousandths*.

4. Find the difference of *nine and ninety-four hundredths* and *seven and eight tenths*.

5. Brett’s book bag weighs 12 pounds. He has his social studies book, his science book, and his math book. Brett’s social studies book weighs 5.34 pounds. His science book weighs 4.78 pounds. How much does Brett’s math book weigh?

6. Liza is learning about hummingbirds. She learned that the bee hummingbird can weigh 0.07 ounce and that the giant hummingbird can weigh 7 ounces. What is the difference between these two weights?

**Review**

7. Beth’s class collected 336 cans of food to pack into boxes. Each box holds 48 cans. How many boxes will Beth’s class need to hold all of the cans of food?

8. Diego subtracted 2 from the number of sides in an octagon. Then he multiplied this difference by 180 and divided the product by the number of sides of an octagon. If he did all this correctly, what was his final value? (HINT: An octagon has 8 sides.)