Tuesday, Sept. 8th

1. Write the number in word form.

   a) 245.52 _____

_____

   b) 1,279.341 _____

_____

2. Solve:

   a)   23,685   b)   5,132.54
        +3,497   -71.73

3. Write the numeral that is equivalent to

   a) 100 + 40 + 7 + 0.05;

      _____

   b) 9 + 0.4 + 0.08 + 0.002;

      _____

4. Solve:

      783   83
      X 7   x 45

5. Cheyenne expanded the numeral below.

   $(5 \times 100) + (2 \times 10) + (5 \times \frac{1}{10}) + (3 \times \frac{1}{100}) + (8 \times \frac{1}{1,000})$

   What number did Cheyenne expand?

6. Use the chart to answer the questions.

Frisbee Tossing Contest

Contestant	Distance (feet)
Melissa	34.7
Aidan	34.038
Hailey	34.92
Victoria	34.63
Darrell	34.007

   a) Which student tossed the Frisbee farther than Melissa? _____
   b) Which student tossed the Frisbee the shortest distance? _____
   c) Compare the distances by putting the contestant's names in order from shortest distance to farthest distance.
      _____
      _____
      _____
      _____
      _____

Monday	Tuesday	Wednesday	Thursday
# Questions ____ # Correct _____ I need more help with ….	# Questions ____ # Correct _____ I need more help with ….	# Questions ____ # Correct _____ I need more help with ….	# Questions ____ # Correct _____ I need more help with ….

Name _____   Parent Initial _____

Wednesday, Sept. 9th

1. At a swim meet Riley finished the race in 46.057 seconds. What is the value of the digit 7 in 46.057?

    a. 0.007
    b. 0.7
    c. 0.70
    d. 0.07

2. Solve:

a) 25,680   b)   5,729.7
   +6,377   -373.6

3. Ariyan started to expand the numbers below but needs help finishing. Complete the expanded forms for Ariyan.

    a) 13,472.36

      10,000 + 3,000 +

    _____

    b) 563.592

    500 + 60 +

    _____

4. Zachary was working on the rounding chart below. He started it but needs you to complete it for him.

Number	Round to Tens	Round to Ones	Round to Tenths
486.21	490		
800.697			800.6
973.453		973	
56.26	60		

Zachary made one mistake on the chart above. Find and fix the mistake.

5. Solve and practice:

    4 x 6=
    7 x 8=
    6 x 7=
    3 x 6=
    9 x 7=
    3 x7=
    10 x 6=

6. Solve:

a) 682   b) 35
  X   8   x 95

Multiplication.com is a resource students can use to practice multiplication.

Thursday, Sept. 10th

1. Minute Maid Park has 40,950 seats. Every seat was sold for the Taylor Swift concert last night. Write the number of seats in word and expanded form.

Word Form:

Expanded Form:

2. Sofia and Kylie swam in a team race. Their combined time was 196.236 seconds. Kylie's time was 83.27 seconds. What was Sofia's time? Show all your work.

3. Solve:

   a) 623   b) 48
      X   7   x 30

4. Solve: Show all your work.

   a) 640 ÷ 5 =

5. Which number is greater than 73.086?

      73.086 < _____
   a. 73.01
   b. 73.009
   c. 73.1
   d. 73.09

6. The large square represents one whole. Kieryn shaded the square to represent a decimal number.

   What is the value of Kieryn's number?