1. Write the place value of the underlined digit.

2,492.249

2. Set up the following problem. Solve.

641 x 32 =

3. Solve the following problem:

[7 \times (3 + 3) - 10] \div 8 =

4. Write words to match the expressions below. Solve.

(8 + 4) \times 3 =
1. Write the place value of the underlined digit.

7,342,525.292

2. Set up the following problem.
Solve.

58 \times 47 = 

3. Solve the following problem:

\[(8 \times 4) - 2 \times 10 =\]

4. Write words to match the expressions below. Solve.

\[(3 + 5) \times 7 =\]

---

1. Write the place value of the underlined digit.

8,202,134.521

2. Set up the following problem.
Solve.

87 \times 54 = 

3. Solve the following problem:

\[(28 - 4) \div 6 \times 14 =\]

4. Write words to match the expressions below. Solve.

\[(10 - 1) \div 3 =\]
DAILY MATH

Name: ___________________________ Week 4  Day 3

1. Write the value of the underlined digit.
   9.204

2. Set up the following problem. Solve.
   456 x 73=

3. Solve the following problem:
   9 x [(8 x 3) - (10 x 2)]=

4. Write words to match the expressions below. Solve.
   (7 + 6) x 3=

---

Week 4  Day 4

1. Write the value of the underlined digit.
   82.452

2. Set up the following problem. Solve.
   14 x 94=

3. Solve the following problem:
   (18 ÷ 3) x 10²=

4. Write words to match the expressions below. Solve.
   10 x (6 - 2)=
DAILY MATH

Answer Key  Week Four

Week Four
Day 1
L/Arts
1. But
2. We are playing and singing in the rain.
3. Personification
4. B. Exhausted
Math
1. Hundredths
2. 2,726
3. 300
4. Add 5 and 3, then multiply 7: 56

Day 2
L/Arts
1. So
2. Charlie and Walker sang their best and was cast in the play.
3. Alliteration
4. D. Correct
Math
1. Hundred Thousand
2. 4,698
3. 56
4. Subtract 1 from 10, then divide 3: 3

Day 3
L/Arts
1. and
2. They are having fun as they run through the meadow.
3. Simile
4. C. Confusing
Math
1. 0.004
2. 33,288
3. 36
4. Add 7 and 6, then multiply by 3: 39

Day 4
L/Arts
1. But
2. I am having difficulty getting up and going to sleep.
3. Metaphor
4. A. Left
Math
1. 0.05
2. 1,316
3. 600
4. Subtract 2 from 6, then multiply 10: 40

Day 5
L/Arts
1. So
2. They like to play in the ocean and build sandcastles.
3. Hyperbole
4. D. Complained
Math
1. Thousandths
2. 20,512
3. 4
4. Add 8 and 4, then multiply 3: 36