Name: **Week 3**   Date:

Monday	Tuesday
1. What digit is in the thousands place? 35,293	1. What digit is in the ones place? 84,948
2. What is the place value of the underlined digit? 34,<u>9</u>34	2. What is the value of the underlined digits? <u>33</u>
3. Order the numbers from least to greatest. 1,384 6,394 2,394 1,283	3. Compare using >,<,= 10,000 ◯ 9,999
4. How do you write 4,394 in word form?	4. What is fourteen thousand, five hundred six in standard form?
5. Round to the nearest hundred using the number line below. 470 ←——+——————————+——→ 400 500	5. Round to the nearest thousand using the number line below. 2,300 ←—+——————————————+——→ 2,000 3,000
6. There are 323 students in the 3rd and 4th grade. There are 333 students in 1st and 2nd. Which grade levels have the greater amount of students? Explain how you know!	6. True or False? 23, 341 ◯< 23,314

Monday		Tuesday	
7. Find the sum. 483 +516	8. Find the sum. 821 +192	7. Find the sum. 757 +242	8. Find the sum. 394 +603
9. Find the difference. 758 - 325	10. Find the difference. 495 - 184	9. Find the difference. 674 -563	10. Find the difference. 845 - 710

Wednesday	Thursday
1. What digit is in the tens place? 53,293	1. What digit is in the ten thousands place? 84,284
2. What is the place value of the underlined digit? 6̲4,293	2. What is the value of the underlined digits? 2,2̲93
3. Order the numbers from least to greatest. 999　1,293　1,000　9,999	3. Compare using >,<,= 84,329 ◯ 84,392
4. How is 5,439 written in expanded form?	4. How is 5,439 written in expanded notation?
5. Round to the nearest hundred. 1,398　　　　　　437	5. Round to the nearest ten. 556　　　　　　822
6. Lindsey drank about 100 ounces of water this morning. Which of the following could NOT be the actual amount of water Lindsey drank? A. 97　　　B. 120　　　C. 94　　　D. 167	6. Write a number that rounds to 9,000 when rounded to the nearest thousand.

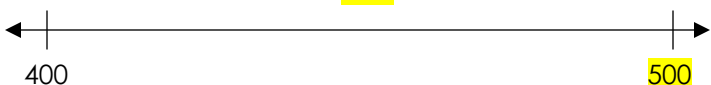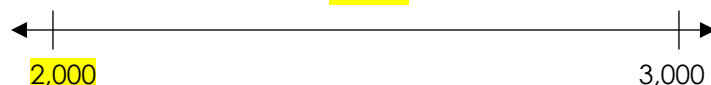| 7. Find the sum. $\begin{array}{r}843\\+134\\\hline\end{array}$	8. Find the sum. $\begin{array}{r}394\\+\ 404\\\hline\end{array}$	7. Find the sum. $\begin{array}{r}857\\+804\\\hline\end{array}$	8. Find the sum. $\begin{array}{r}349\\+\ 343\\\hline\end{array}$
9. Find the difference. $\begin{array}{r}384\\-\ 173\\\hline\end{array}$	10. Find the difference. $\begin{array}{r}948\\-\ 822\\\hline\end{array}$	9. Find the difference. $\begin{array}{r}392\\-292\\\hline\end{array}$	10. Find the difference. $\begin{array}{r}495\\-\ 482\\\hline\end{array}$

Week 3 Answer Key

Monday	Tuesday
1. What digit is in the thousands place? 35,293 **5**	1. What digit is in the ones place? 84,948 **8**
2. What is the place value of the underlined digit? 34,934 **hundreds**	2. What is the value of the underlined digits? 33 **30** **3**
3. Order the numbers from least to greatest. 1,384 6,394 2,394 1,283 **1,283 1,384 2,394 6,394**	3. Compare using >,<,= 10,000 **(>)** 9,999
4. How do you write 4,394 in word form? **Four thousand, three hundred ninety - four**	4. What is fourteen thousand, five hundred six in standard form? **14,506**

Monday

5. Round to the nearest hundred using the number line below.

470
500

6. There are 323 students in the 3rd and 4th grade. There are 333 students in 1st and 2nd. Which grade levels have the greater amount of students? Explain how you know!

1st and 2nd grade because they have 10 more students.

7. Find the sum. 483 +516 **999**	8. Find the sum. 821 +192 **1,013**
9. Find the difference. 758 - 325 **433**	10. Find the difference. 495 - 184 **311**

Tuesday

5. Round to the nearest thousand using the number line below.

2,300
2,000

6. True or False?

23, 341 **(<)** 23,314

False

7. Find the sum. 757 +242 **999**	8. Find the sum. 394 +603 **997**
9. Find the difference. 674 -563 **111**	10. Find the difference. 845 - 710 **135**

Wednesday	Thursday
1. What digit is in the tens place? 53,293 **9**	1. What digit is in the ten thousands place? 84,284 **8**
2. What is the place value of the underlined digit? 6̲4,293 **ten thousands**	2. What is the value of the underlined digits? 2̲,2̲93 **2,000** **200**
3. Order the numbers from least to greatest. 999 1,293 1,000 9,999 **999 1,000 1,293 9,999**	3. Compare using >,<,= 84,329 **(<)** 84,392
4. How is 5,439 written in expanded form? **5,000 + 400 + 30 + 9**	4. How is 5,439 written in expanded notation? **(5x1,000)+(4x100)+(3x10)+(9x1)**
5. Round to the nearest hundred. 1,398 437 **1,400** **400**	5. Round to the nearest ten. 556 822 **560** **820**
6. Lindsey drank about 100 ounces of water this morning. Which of the following could NOT be the actual amount of water Lindsey drank? A. 97 B. 120 C. 94 **D. 167**	6. Write a number that rounds to 9,000 when rounded to the nearest thousand. **Answers will vary. Ex: 8,748 9,293 8,938**

7. Find the sum. 843 +134 **977**	8. Find the sum. 394 + 404 **798**	7. Find the sum. 857 +804 **1,661**	8. Find the sum. 349 + 343 **692**
9. Find the difference. 384 - 173 **211**	10. Find the difference. 948 - 822 **126**	9. Find the difference. 392 -292 **100**	10. Find the difference. 495 - 482 **13**