	Monday	Mon. Workspace	Tuesday	Tues. Workspace
1.	What is the value of the underlined digit? A. 402,**6**13 B. 1**5**,729	A. B.	What is the place value of the underlined digit? A. **3**2,563 B. 1,**0**93	A. B.
2.	Compare the numbers using >, <, or =.	4,300 _____ 3,400 256 _____ 873	Which is one way to rename 13 tens?	A. 13 B. 130 C. 1,300 D, 13,000
3.	Phillip bought 2,429 trees to plant on his land. There were 536 trees that died. How many trees survived?		Tom planted 7 apple trees. Abe planted ten times as many trees as Tom. How many trees did Abe plant?	
4.	I am a 3 digit number. I am an even number. My ones digit is the number of sides to a hexagon. The sum of my hundreds digit and tens digit is 11. My hundreds digit is 7 more than my tens digit.	What number am I?	Write 159,236 in expanded form : _____ _____ _____	
5.	In the number, 15,236, the digit 1 is in the ten-thousands place. If the digit 1 is moved so that it's value is ten times greater, what number reflects this move?	A. 142 B. 1,036 C. 13,789 D. 149,259	Order the numbers from least to greatest. 22,514 22, 541 22, 415 _____	
6.	A pet store had 254 Siamese cats and 137 Persian cats. During a sale, they sold 92 cats. How many cats do they have left? Explain your thinking by breaking down the problem into steps to help you solve.			

	Wednesday	Wed. Workspace	Thursday	Thurs. Workspace
1.P	Write the number in standard form. A. 4,000 + 600 + 80 + 3 B. 6,000 + 500 + 9	A. B.	What is five thousand, two hundred twenty written in standard form?	A. 20 B. 520 C. 5,220 D. 52,220
2.	Denzel bought a video game for $17.89. If he gave the cashier $20.00, how much change should Denzel receive?		What is two hundred eighty-four thousand, three hundred sixteen in base-ten numeral form?	A. 284,316 B. 200, 084,316 C. 284,300, 016
3.	Lacrecia made a batch of chocolate chip cookies. She arranged the cookies in 6 rows of 5 on the pan. How many cookies did Lacrecia make?		The value of the digit 7 in 372 is _____times the value of the 7 in 17.	
4.	Compare the numbers using >, <, or =. 988 _____ 892 1,384 _____ 939		10 x 23= _____ 10 x _____ = 450	
5.	Don typed 1,225 words. He deleted 152. **About** how many words does Don have left?		What fraction does the model represent?	

6. After the parade, Melissa and her sister combined the candy they received. Melissa had twelve thousand, six hundred eighty four pieces of candy while her sister had one thousand, forty-two pieces. If they threw away six hundred thirty-five pieces the first night, how many pieces do they have left? Explain your thinking by breaking down the problem into steps to help you solve.