Na	me: Date:	
Dlo	"Homework": 4th Grade Weekly Spiral Review (09.16.2019)	
Please use your math strategies and show all your work.		
_	biggerthant	
1.	Reeva wrote a number greater than 27,381) Which number could Reeva have written? Mark your answer.	
	27,831 $\rightarrow$ 27,381 B. 23,381 b/c 23,000 is less than 27,000 C. 21,831 b/c 21,000 is less than 27,000 D. 27,183 b/c 100 is less than 300	
2.	Mrs. Smith put the following numbers on the board: 12,576 and 15,234. How does the 5 in 12,576 compare to the 5 in 15,234?	
	F. It is 10 times larger:  It is one-tenth as large.  H. It is 100 times larger.  J. It has the same value.	
3.	Look at the 5 in the numbers 4,506 and 685. How is the 5 in 4,506 compared to the 5 in 685?  A. It is 10 times larger.  B. It is 100 times larger   D. It is 10 times less.	
4.	Kim picks a number and gives the following clues to her friends: it is greater than 20,000, less than 30,000, and has a 6 in the ones place. Which could be Kim's number?	
	F. $-19,426.420000$ G. $-26,875 - 6,000$ not 6 ones  27,416 \( 27,416 \) 20000  Ab/c $27,416 > 20000$	
	27,416 < 30,000	

5.	In the number shown, one digit is underlined and one digit is circled.
	<u>z</u> ∅,000 7,000 18 10,000
	Which statement about the circled digit is true?
	A. Its value is 10 times greater than the value of the underlined digit.  Its value is $\frac{1}{10}$ the value of the underlined digit.
	C.—Its value is 70 times the value of the underlined digit.
	D. Its value is 70, the value of the underlined digit.
6.	Mr. Rodriguez has driven his car 113,103 miles since he bought it. How is this number written in words?
	FOne-hundred-thousand,-thirteen- W NUNCKED TWEE
	G. One-hundred-ten-thousand, one hundred three
	One hundred three thousand, one hundred three  J. One-hundred three thousand, one-hundred three
7.	Water samples from a river contained an average of 943.52 bacteria per milliliter. How is this number written in expanded notation?
	A. $(9 \times 10,000) + (4 \times 1,000) + (3 \times 100) + (5 \times 10) + (2 \times 1)$ B. $(9 \times 100) + (4 \times 10) + (3 \times 1) + (5 \times 0.1) + (2 \times 0.01)$ C. $(9 \times 100) + (4 \times 10) + (3 \times 1) + (5 \times 10) + (2 \times 100)$ D. $(9 \times 100) + (4 \times 10) + (3 \times 1) + (5 \times 0.01) + (2 \times 0.001)$
	$=(9\times100)+(4\times10)+(3\times1)$
	= $(3x)(0)$ $(3x)$
	+(5X0,1) + (2X0.01)

