MATH PRACTICE QUIZ #3

•	Write the value of the <u>underlined</u> digit.
a.	<u>7</u> 777.27
b.	745.55 <u>4</u>
c.	22.2 <u>2</u> 5
•	Write the number in standard form.
	a. 5 000 + 700 + 0.5 + 0.004=
	b. 100 + 0.3 + 0.007=
	c. Six hundred twelve thousand, two hundred eighty-four
	d. One hundred thirty and four tenths
•	Write the numbers in Word form.
	70.05
	73.05 =
b.	165 093 =
•	Write the expanded form for each number.
	40445
	104.15
b.	15.049
•	Look at each number and compare them by using the symbols >, < or =
	45.4
	15.2152.1 c. 26.66026.660
b.	7.56 7.650 d. 90.32 90.230

•	Round	each number	to the	nearest	hundredth
•	Noullu	each number	to the	Hearest	Hulluleu

· Round each number to the nearest whole number.

- a. 14.236
- b. 75.96
- c. 1458.3

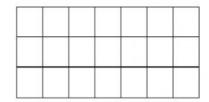
· Basic operations.

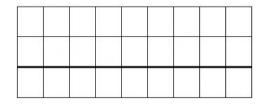
a. Find the answer to each abbreviated multiplication.

	25	6.36	5		
	X	100			
				0	

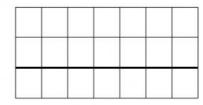
	69	.23		
	x 1	000		

b. Find the sum of the following additions.





c. Find the difference of the following subtractions.



d. Find the product of the following multiplications.

X	6	
T		

<u>X</u>	7		

e. Find the quotient and the remainder of the following division.