Name:

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Monday	Tuesday	Wednesday	Thursday
Which of the following numbers is irrational? 2/3 9.125346 3.2 -4.53	Describe a strategy you could use to determine if the following sum is positive or negative without actually finding the answer: -23 + 42 + 3 - 46	23(14) =	$\frac{2}{3} + \frac{1}{3} =$
845 <u>x 3</u>		5 + 16 · (2 - 8) =	$\frac{4}{9} - \frac{8}{9} =$
Draw a diagram of The Real Number System:	True or False: All integers are whole numbers. * <i>If false</i> give an example to prove your answer*	List the subsets of the Real Number System and give an example for each:	Convert to a mixed number: $\frac{23}{7}$
	-61 + -23 =		Convert to an improper fraction: $-2\frac{2}{9}$
	276/23 =		List all subsets of the real number system that -4.6 belongs to:
Which subsets of the real number system does 0 belong to?	$-8 \cdot 3 =$	How can you tell if a number is irrational vs. rational?	14 - 16 + -3 =
Real, Natural, Whole, Integer, Rational, Irrational	$00 \div -3 =$		
504 ÷ 8 =	$3 + -20 \div -5 =$	-4 + (-12) =	Write your answer as a mixed number: $\frac{4}{-} + \frac{5}{-} - \frac{1}{-} =$
		$-15 \cdot 3 =$	7 7 7
Which number is the only whole number that is NOT a natural number?	Which subsets of the real number system does -2.5 belong to?	$13 - 29 - 42 \div -6 =$	$4\frac{2}{3} - 1\frac{1}{3} =$
	Real, Natural, Whole, Integer, Rational, Irrational		
Give an example of a number that is Real and also Irrational:	Which number is NOT an integer? 5 -6 0 -7.25	$-16 \div (18 - 2) + 1 =$	123 · -12 =

My Work			
Monday	Tuesday		
Wednesday	Thursday		

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