Name:	

QUIZ 7 - MATH GRADE 9

1.	(6%) Rational numbers are:
2.	(10%) True or False (-4% for wrong answer, -2% for no answer):
a)	Some Natural numbers are Real, some are not
b)	Some Real numbers are Irrational
c)	Natural numbers can be written as fractions
d)	Write down a number that is real but not Integer:
e)	Write down a number that is Natural but not Integer:

3. (18%) Fill the chart with yes or no (a row has to be correct to obtain credit):

Number	Natural	Integer	Rational	Real
-0.1223334444				
-1556				
$\sqrt[3]{27}$				

4. (16%) Fill the gaps with appropriate numbers and yes or no where missing (<u>a row has to be correct to obtain credit</u>):

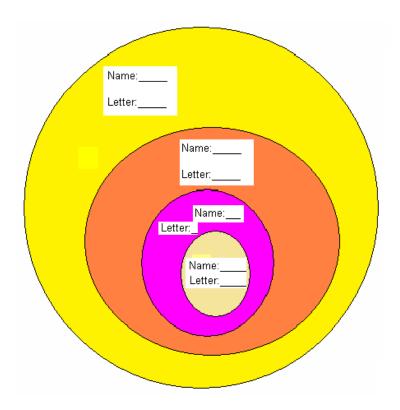
Number	Natural	Integer	Rational	Real
	yes	no		
	no	yes		
	no		yes	
			no	

- 5. (20%)
 - a. (8%) Fill the diagram with the appropriate Name and Letter:
 - b. (12%) Write each one of the following numbers in the appropriate place:









6. (30%) <u>If possible</u>, convert the following decimal numbers into fractions, if not possible, explain why:

c.
$$(5\%) 0.777 =$$