

WELCOME TO THE WORLD OF NUMBERS!

Type of NUMBERS	Description	Example
Natural (Counting) Numbers	Positive Numbers	
Whole Numbers	Natural Numbers + 0	
Integers	Negatives of Natural Numbers + 0 + Natural Numbers	
Rational Numbers	Numbers that can be put in the form of $\frac{a}{b}$	
Prime Numbers	Numbers that can only be divided by 1 and itself	
Composite Numbers	Non-prime numbers Numbers with more than 2 factors	
Real Numbers	All the numbers above	

Put a tick in the box that describes the number

	Natural (Counting) Number	Whole Number	Integer	Rational Number	Prime Number	Real Number
0.55						
$\sqrt{9}$						
$\frac{1}{2}$						
π						
$\sqrt{7}$						
$-\frac{4}{3}$						
17						

If you need more help on how to remember the numbers definition, try watching the Real Number Song on Youtube.

<http://www.youtube.com/watch?v=m94WTZP14SA>

*Feel free to contact us at 9791 1234 or www.brainmatter.com.sg if you need the answer to these questions.