

MATHS WORKSHEET (CLASS-V)

SUBMISSION DATE: _____

Q1 Fill in the blanks:

- a) The number which is neither prime nor composite is _____ .
- b) The smallest odd prime number is _____ .
- c) A prime number has _____ factors.
- d) Prime numbers between 40 and 60 are _____ .
- e) If a number is divisible by 6, it must be divisible by 2 and _____ both.
- f) All even numbers are divisible by _____ .

Q2 Fun while learn--- Let's DECODE:

The buttons of a mobile phone have numbers with the letters of the English alphabets. Relating the letter with the number, solve the problems given alongside:

1	2 ABC	3 DEF
4 GHI	5 JKL	6 MNO
7 PQRS	8 TUV	9 WXYZ
*	0	#

Example:

WORK + PLAY =

$$\begin{array}{r} \text{WORK} = 9675 \\ \text{PLAY} = +7529 \\ \hline 17204 \end{array}$$

Now solve the following:

a) SCHOOL - BAG =

(b) LAKHS + CRORES =

c) PHONE x TV =

(d) EVEN x ODD =