

Name: _____ Grade : V Branch: _____ Date:30/04/2020 Sub: Math

FACTORS AND MULTIPLES

Multiples: Multiples are numbers what we get after multiplying the number.

In simple ways multiples are nothing but table

Examples:

Find the multiples of 7 ?

7-----7X1; 7X2; 7X3; 7X4; 7X5;-----

_____ 7,14,21,28,35-----

Factors :- factors are the numbers we can multiply together to get another number

Ex: 2 X 3 = 6

 Factor factor

Here 2 and 3 are factors of 6.

A number can have many factors.

Example :

Find the Factors of 12

12---- 1 X 12

 2 X 6

 3 X 4

So, 1,2,3,4,6,12 are Factors for 12.

I, Find the first 10 multiples of the following

a)12 b)14 c)15 d)7

II. Find the factors of the following

a)24 b)36 c)48 d)30

iii) circle the numbers below which are multiple of 30

120; 90; 60; 230; 220; 300

IV) Circle the numbers below which are factors of 20

2, 12, 4, 8, 5, 60, 1, 10

V) I am a multiples of 13. I have 2 digits and I am odd and also a multiple of 5.who am I? _____

******WASH HANDS OFTEN WITH SOAP OR A SANITIZER- KEEP A SAFE DISTANCE ******

STAY HOME STAY SAFE