Subject: MATHS   22.07.2020

Class 4

Lesson:7 K

Multiples and factors

Dear students

Today we are going to start a new exercise 7k. This exercise is based on previous knowledge so carefully read and understand the question and answer.

Class-IV

Ex- 7 K

1. Write all Prime Numbers between 1 and 50.

2. Write all Prime Number between 51 and 100

3. Write all Composited Numbers between 1 and 50.

4. What is only even Prime Numbers ?

5. Write the twin Prime Numbers between 1 and 20.

(6) Which of the followings are Composite Numbers 15, 27, 99, 21, 36 47, 49, 18, 52, 41 ?

7. Express the following Numbers as Sum of two Prime Numbers.

Ex - (a, 10 = 3+7 (So 3 and 7 are is Prime Number)

(b) 12   (f) 24

(c) 36   (g) 30

(d) 60   (h) 68

(e) 52   (i) 14

8. Fill in the blanks :—

(a) ____ is the smallest Prime Number'

(b) 2 and 3 are ____ of Prime factors

(c) Between 1 and 100, there are ____ Prime and ____ Composite Numbers,

Subject Tr. Rohit Kumar