Subject   : MATHS   23.06.2020

Class 5

Lesson 6 (A)

1. **Write a**
   - **3-digit number divisible by 3 but not 9.**
   - **5- digit number divisible by 5 but not 10.**
   - **4- digit number divisible by 2 but not 4.**
2. **Write the smallest digit at the place of * in the first number so that the number becomes divisible by the second number.**
   - **1*6 ;3**
   - **75*5 ; 9**
   - **24*63 ;11**
   - ***036 ; 3**
   - **36*95 ; 9**
   - **6*98732 ; 11**
   - **35*24 ; 9**
   - **77*7 ; 3**

     One example is given for you:-
     1*6 ; 3
     So * =2

So the new number will be 126 , and it will be completely divisible by 3. 2 is the smallest digit.

3. **Write down all the prime and Composite numbers between the following numbers.**
   - 25 and 40
   - 52 and 70
   - 85 and 99
   - 105 and123

4. **Write the factor of given number. One example is done for you.**
   - 45 :- 1,3,5,9,15 and 45
   - 78
   - 104
   - 153
   - 175
   - 1000

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