

# **VIDYA BHAWAN BALIKA VIDYAPHEET**

**Date:-25-05-2020**

**Sub.-Maths**

**Class –III A+B+C**

**Sub.Tr.:- Pragma**

**Ch.— 2 (Revision)**

**(Number System)**

**Solve these questions:—**

1.Complete the number pattern:

a)3417,3418,3419, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

b)4802,4803,4804, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

c)4555,4556,4557, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

d)6723,6724,6725, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

e)8257,8258,8259, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

f)9728,9729,9730, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_


2. Write in tens:

a) 1000, 1010, 1020 \_\_\_\_\_

b) 1100, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

c) 1200 \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_


3. Counting of 4-digit numbers on the number line (Skip count by one)

a)   
1000    1001    1002

b)   
3345

c)   
5010

d)   
6020



4. Write down the numbers from 1000 to 1099.