PRACTICE 14

- 1. Write a program to print integers 1 to 100 divisible by 3
- 2. Write a program to print integers 1 to 100 divisible by 3 & 5
- 3. Write a program to print integers 1 to 100 divisible by 3 & 5 but not by both. The output will be:

3 5 6 9 10 12 18 20 21 24 25 27 33 ...

- 4. Write a program to input two integers say n1 & n2. Print integers from n1 to n2 or n2 to n1 (provided n1 is smaller or n2 is smaller). Calculate and print their sum as well.
- 5. Write a program to print integers 1 to 100. Write 5 integers in a line. Like:

12345

678910

11 12 13 14 15

6. Write a program to print capital alphabets. Write vowels in a single line. Like:

Α

BCD

Ε

FGH

١.

JKLMN

 \mathbf{C}

PQRST

1

VWXYZ