# Loops Practice questions:

**While loop**

1. Print all the natural numbers from 1 to n and n to 1 (use 2 while loops)
2. Print all the alphabets from a to z
3. Print all the odd numbers and even numbers from 1 to 100

**Do-while loop**

1. Count the number of digits in a number
2. Check whether number is POSITIVE, NEGATIVE or ZERO until user doesn't want to exit.

**For loop**

1. Print the multiplication table of a given number