

# LOOPS 1

- Write C++ program to:
  1. print the summation of all numbers between 2 numbers.
  2. print the multiplication table of any number
  3. Find the even numbers between 1 and 50 .
- Then try from N to M

4. Read a password until it is correct for wrong password print “Incorrect password” and for correct password print “Correct password”, The correct password is 1234.

5. Reads seven positive integer values from the user and find the highest value

Input: 10, 45, 87, 50, 90, 47, 50

Output: MAX NUM IS = 90