While Loop based Programming

Q1
WAJP to print all the numbers from 1 to 10.

Q2

WAJP to print all the numbers from 10 to 1.

While Loop based Programming

Q3

WAJP to print all the even numbers from 1 to 100.

While Loop based Programming

Q4

WAJP to print all the odd numbers from 1 to 100.

While Loop based Programming

Q5

WAJP to print and count all the numbers from 1 to 100 which are divisible by 7.

While Loop based Programming

Q6
WAJP to print and count all the numbers from 1 to 100 which are divisible by 7 or ends with 7.

While Loop based Programming

Q7
WAJP to print and count all the numbers from 1 to 1000 which are divisible by 7 and also ends with 7.

Q8

WAJP to print all the factors of a number.(number itself excluded)

i/p: 28

o/p: 1   2   4   7   14

Important Don't leave it..!!

While Loop based Programming

Q9

WAJP to count the factors of a number.(number itself excluded)

i/p: 28

o/p: Total Factors are: 5

Important
Don't leave it..!!

While Loop based Programming

Q10

WAJP to print and count all the factors of a number.(number itself excluded)

i/p: 28

o/p: 1   2   4   7   14

Total Factors are: 5

Important
Don't leave it..!!

Q11
WAJP to print a number is prime number or not.

Important
Don't leave it..!!

While Loop based Programming

Q12

WAJP to print all the terms of Fibonacci series up to n.

i/p: 7

o/p: 0   1   1   2   3   5   8   13

Important
Don't leave it..!!

Q13

WAJP to print the nth term of Fibonacci series.

i/p: 7

o/p: 13

Important
Don't leave it..!!

While Loop based Programming

Q14

Nth Term of Fibonacci:

https://leetcode.com/problems/fibonacci-number/description/

Important
Don't leave it..!!