1) Write a program to print 10 natural Numbers.

2) Write a program to print all numbers between 20 to 40.

3) Write a program to print all numbers between 10 to 100.

4) Write a program to print all numbers between 60 to 1.

5) Write a program to print all Even numbers from 0 to 20.

6) Write a program to display only even numbers up to 20.

7) Write a program to display 100 to 10 with 10 differences

8) Write a program to print 50 to 70 with 3 differences

9) Write a program to print 70 to 30 with 8 differences

10) Write a program to display natural numbers 1 to 25 in reversed order.

11) Write a program to print first 10 odd number.

12) Write a program to print all odd numbers from 40 to 60 in descending order.

13) Write a program to accept a number from the user, and display its multiplication table(first 10) for example, if the number entered is 2 then the output should be as follows.

2 X1 2

2 X2=4

…………

2 X 10 20

14) Write a program to prepare a Multiplication table of 11 up to 12 multiples.

15) Write a program to print the series given below (n will be inputted when required)

a) 1,2,3, 4, 5, 6, 7 …

b) n...10, 9, 8, 7, 6, 5, 4, 3, 2, 1.

c) 100, 98, 96, 94, ... 50

d) 1,3,5, 7,9, …

e) 2,4,6,8, 10,...

f) 3,6,9, 12, 15, 30 …

g) 7,14, 21, 28, 35, 36, ... 70

h) 77, 66, 55, 44 .... ,22

i) 80, 72, 64, 56, 48, ... ,8

j) 10,8, 6, 4, 2, 0,-2, -4, -6, -8,-10

k) 10, 20, 30, 40, … n

l) 100, 80, 60, 40, 20, 0

m) 1,4,9, 16, 25, ... n

n) 1,9,25, 49, … n

o) 4, 16, 36, 64, .... n

p) 1, 10, 100, 1000, … n

q) 1/1, 1/2, 1/3, 4, 1/5, ... , 1/N

r) 1,11, 111, 1111, 11111... n

s) 1, 12, 123, 1234, ... n

t) 0,3, 8, 15, 24, ... n

u) 1, 8, 27, 64, 125 ... n

v) 1,4,7, 10, 13, 16 … n

w) 1,3,7, 15, 31, 63

x) 0,3, 8, 15, 24 ...... 99

y) 900, 625, 400, .......... 25

z) 1,2, 4, 8, 16, 32, ...n

aa) 1,4, 3, 16, 5, 36 .... n

bb) 1,-2,3,-4, 5,-6, 7,-8 ... n

cc) -1 ,2 -3 ,4 -5 … n

16) Write a program to display natural no's, their Square & Cube in the Following format

Numbers Square Cube

1 1 1

2 4 8

3 9 27

: : :

25 : :

17) Write a program to enter Your name and age. Print your name as many times as your age. 18) Write a program to accept names of 10 famous people and display them in each line. Use loop statement.

19) Write a program to enter the marks in English and English2 of 50 students, Calculate and display the following: a) Total Marks in English for Each student and b) Average English marks for each student.

20) Write a program to accept 10 numbers. If the user enters a Zero display "Sorry Wrong Number". If the user accepts a negative number display it in the 50 the column. If the user accepts a positive number display it in the 70th column.

21) Write a program to enter 'N° temperatures in degree Fahrenheit and convert it into degree Celsius using the formula C=5/9(F-32)