

ASSIGNMENT-3

TOPIC COVERED : loops (while, do while, for loop ,break &continue statement)

1. Print all numbers from 1 to 10
2. Print all numbers from 1 to 10 in descending order.
3. Print all even numbers from 1 to 20 without using if statement.
4. Print all odd numbers from 1 to 20 without using if statement.
5. Print all number divisible by 3&5 in the range of 1 to 20.
6. Accept a number & print the multiplication table of that number.
7. Accept 2 numbers from the user &print all even number in between the range.
8. Accept number from the user & print the reverse of that number.
9. Print the sum of the digits of number.
10. Accept a name & print it as many times as the user demand.
11. Accept number & check whether the number is prime or not.
12. Print all prime numbers from 1 to 50.
13. Print the Fibonacci series of n numbers.
14. Print the following format.

1	1	*	*	a	a	a
12	22	**	* *	bb	ab	bc
123	333	***	* * *	ccc	abc	def
1234	4444	****	* * * *	dddd	abcd	ghij