Looping statement :-

====================

1.Wap to print n natural numbers

2.Wap to print n natural numbers in reverse order.

3.Wap to print natural numbers in a given range

4.Wap to print user name 10 times

5.Wap to print the multiplication table.

6.Wap to print n natural even numbers.

7.Wap to print n natural odd numbers.

8.Wap to print n natural palindrome numbers

9.Wap to print the sum of n natural number

10.Wap to print product of n natural numbers.

11.Wap to print factorial a number.

12.Wap to print the digits of a number

13.Wap to find the sum of digits of a number.

14.Wap to find the product of digits of a number.

15.Wap to reverse a number without using slicing

16.Wap to reverse a number without using type casting and slicing.

17.Wap to count the no. of zeros present in a number

18.Wap to print the factors of a number.

19.Wap check the no. is prime or not

20.Wap to check the no. is Armstrong no. or not. #153,370

21.Wap to check the no. disarium no. or not. #89,135,175

22.Wap to check the given number is a Harshad no. or not #36,18,132

23.Check the given no.is spy number or not. #1124,123,22

24.Wap to check the no. is perfect no. or not

25.Wap to check the no. is a strong no. or not.

26.Wap to check is xylem or phloem no.

27.Create a list of n no. values provided by the user

28.Given a list of numbers, count how many are even and how many are odd.

29.Wap to print all the values of a collection (str, list, tuple)

30.Wap to print the string values from a given a list

31.Wap to extract all the palindrome word from a given list

  s1 = [10,404,'hii',4.5,'eye',7-8j,'bye','madam',202]

  o/p= ['eye', 'madam']

32.Wap to print all the characters of a string

33.Wap to print all vowels present in a word

34.Wap to extract all the strings from a list.

35.Wap to extract all the palindrome no. from a list

36.Wap to return a tuple containing n natural odd numbers

37.Wap to print all the values of a set

38.Wap to extract all the float values from a set and store in a list

39.Wap to toggle the string

40.Wap to reverse the given word

Nested loop :-

============

1. Wap to extract all the prime numbers from a given list
2. Wap to extract all the Armstrong number from a given list.
3. Wap to extract all the perfect numbers from a tuple
4. Wap to extract the xylem numbers from a list