```
write a Program armstrong umber
   While (n >0)
      8=11.10
       n=1/110
     if (s== +):
     this not polind some
8) write a stigtom to find the greatest common
  divisors (Fich) OF two numbers.
       b = 18 b! = 0 12! = 61 13) 180 While b! = 0: 12! = 61
          a, b= bay, b 12/18= 18/19/18
                         19,19,6=6,19,6 6)19/2
       print(a)
3) Work a program to a perfect number
                         (0) (0) (1)
     n=12
       in Sange (1112)!
     White (A>0):
                          constant in some constant
       SOSO
                       by I in lange (i):
     if (s = = n): (" = hin / x") him
        Print (litis Perfect number) () daily
     else:
        print ("it is not perfect numbered
```

1818 the Nogsame Sum of the first a natural numbers, and leading the same of the same 1) n=100 (05 A) 15 (d) MAN ON KITEK 9=0 while i (=n; Print (3)
Writeg Program to generate Prime numbers between 50 mp=ED+60.86; 3 100 Bperary 100 1 - 51/81 fox i in Sange (100):

(=0.

Fox jin, Sange (2,i); | 6/2=1,00inly 140111 ==001 d.x and -d.a. (a) HINY ==0:: P. affend(i) Print(p)
Write a Program to Print(right angle + riangle (651) ALTO for in Yange (n. SHANN A K 18 30 5 For i in Yange (i): Print(1/21/end=11) Print () Codown works) citis of iso

```
Write a program to three is a number a paintrem
                 separationed kan any
  n=12)
    5=3
    While (170)
                       x= ny.10
                      (1 / 16 TO 16 16 18
      5=5x10+8
       n= n/110
                    (4 (6 M) 2000 m3 40
      if (S==+).
       Print ("It is paintsome)
        print ('It is not pacindrome)
      else:
                reaching 1 student to the soll of the
write a program to reverse a string without using
  built in functions
 Sol 5- ganeshi
                        Mala PAR
       n=len(5)-1 n. 6-1:55 w=0 V
        While n>=0: While 6==0
           8+=s[n] 8= 8= hr = hse nag
       print(x) n=4
Wife a Nogram to Carulate 2n=5
Sum of the sayages of no wis 5>=0 , n=5-1
                  5 8=8+5(n) n=
natural numbers
50 5=3
   fux: in Yange (117+1): (Eb)
      S-Stiti
      Print (5)
```

write a Program to Print numbers, in ascending, and descending oxder using a kes (Str.) words 1=50 for in Yange (III): Print (i, end=") brint() Pur i in Yange (0101-1): Print (in end = m) showing on the start le) write a Programe to Calculate the sum of squarent of the fixet n natural numbers, EU A. N. #131 CUIX & EMISS (800) OF GIRKEYS) A for i in range (1:n+1). 5 = 5 + i * i Print(s)