```
30-04-2025
1) write a program to find the sum of digits of a number
       n= 154
       5:0
       While (n>0):
           F= N110
            5= 548
            n=nllio
       point (s)
      write a program to check if a given string is a polarhou
        S= " Madam"
         il s== s[!:-]:
                print (" polindrame")
              point ("Not polindrome")
    unite a program to generate fibrocci series upto nter
       n = 20
       pas! in souch (u);
              point (F)
               N= F+S
4) write a program to count the occurrences of a chese des
   in a shing.
        S= "Lollipop"
```

a = S. Sount (11)

print (a) the property of the second The Marie of the second of the convert celsius to fotoenheil. 5) while the program to (William) sport to be to be 1 C: 25 low hon, I have F = C+9 +32 is the point (P) the M tring tot rosper or don't 6) write a program to convert , calculate the simple interest given principal, rate and time. To 1 in 2009 (1.10): P = 1000 R = 24 (e, '=' ii, 'x' ii) - time T = 1 S = P* R* T podrava Upine (5) 8 all slabolos of morgoog a store (0) There a program to find the maximum of those numbers using if-elic. (19) m. 3) tring a = 2 b = 5; which word of mospoon a slow (" if asb and esc: a. int (ingle ('coles)) point (a) elif byc: point(b) mank ("Log yea")

else:

point (0)

8) write a program to point all over numbers blow and so using a loop. 1 n · 50 (° - ') Port in some (o,n,e):
point (i, end:"") 9) work a program to print the multiplication of bable of la given number of the land of the course with less stee , beginning owner 1 0001 hus i in songe (1,11): S=n*i

print (n,'*) /i/=',s) 12 - 7 1 = T 5 T R T no a list progress to calculate the sum of all number point (sum (e)) write a proogsom to theek whether is a given by 4) oco browder 20 a = int (input ('Enler:')) (6) Mad 1/ a 1/14 == 0; Total Ida Print ("leep year") else: else : print ("not leap year) (2) Ling