```
12-09-2025, Friday
hørete a program to prent tables of given no.
x=End(Engrot())
for i en range (1,11,1):

prent (f" {x} + {i} = {x + i' }")
                                             OP
=> Write a forogram to point factorial of a given no.
 num = Ent (Eugnot ())
                                          5*4+3*2*1=120
 fact = 1
 for i en range (m, num, 0, -1)
    fact = fact + i

provid (fact)
                                             60
                                            120
 for fact = fact + i
 print (fact)
→ WAP to calculate the sum of 1st 5 no.s.
  for i en range (1, 6, 1):
S=S+i
       prent (i)
>WAP to calculate the sum of given sange.
start = (int (Enpret (" Enles start range:"))
end = Ent (Enpret (" Enter end range:"))
for ? en range (start, end+1, 1):
      x = 2+0
     proint (2)
```

```
> WAP to country of odd no. s from 1 to 30
    count =0
    for ? en range (1, 31, 1)
                                        O/p 15
       if ( i'% 2 == 1):
count = count +1
                                      OR count = 0
                                          for i'en range (1, 31,2)

Court = count +1
       else:
Count = count
                                         prent (count)
  point (count)
⇒WAP to count total na of values, no of even, no of odd
 Start = Ent (Eynt ())
 enol = Ent (Enjort())
  e = 0
  0 = 0
  for i en sange (stast, end +1, 1):
        N=n+2 # 1,2,3-...10
                                                        rum of values $10
        if (1/2==1);
                                                        num of even = 5
        \theta = \theta + 1 \pm 1, 3, 5, 7, 9
else:
e = e + 1 \pm 2, 4, 6, 8, 10
                                                       num of odd=5
 Breut ( " num of values in 3 \n num of even ici \n
         num of odd (og")
NOTE: WAP to find a leap year
 year = Ent (Enfort ("Enter a year:"))
 if (year 1. 400 = 0) @ (year 1.4 == 0 and year 1.100 1= 0):
 else:
prent (year, " és a leap year")
else:
prent (year, "is not a leap year")
```