Property of the second
-> 5 n . Maria . Maria . Com 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
y special style style some the south style style
3 h
200 + priste residence 3 9th mining 11 hors in my 11
1 1 to got indicitin in polloulant has tell the
OPASSA PARE CALL PROMINE THE SAME TON
and the state of t
+ even number and odd number
fox in sange (1,11,1).
of City of = -015 ill of the of the state of grant of
Print Cigieven number De
else de du parte - dan l'altre el
Print (i, "= odd number")
-> 1 = odd numbes aur set etter boseling a top sing
a = even numbe a solation to salling
3 = odd number filling to the
4 = even number
The second secon
Day -8 131919025
Mulipuication mand famos of missing them
n = int (input())
for in in range (III.I).
Px:n+ (f" {n} x {i} } = {n * i 3")
L> n = fnt ("nput ())
" inout () waits for the uses to type something give
Fotex
Latorias the record tupes is taken as a starting
·int() converts that string into an integer . . The result is stored in the variable n.
. The sesult is stored in the variable n.
all star a town towns of the work of the

```
1> fox : in sange (1,11.1):
  · This is a fox loop . It suns the code inside
  it to times.
  · zange (1.11.1) generates numbers string from
  Lup to but not including 11. with a step of 1
  · 501 takes the values 1, 9, 3, 4, 5, 6, 7, 8, 9, 10
 one value Pez 100p.
  1> P3 int ( 1" (n3 x (i3 = (n * i3")
  · This line prints the muliplication of n (You's
 input ) and i (the cursent number in the loop).
 · The f" is caued on f-string which lets.
 You put vaniables inside the string,
 · En 3 get 5 seplaced with the number you entered
 · fis the cussent number in the loop.
 · En *i } is the sesult of multiplying them
 ex: n= 7 and i= 3
   7 x 3 = 91
+ write a Program to count how many add number
are these from 1 to 16"
- count = 0
fos i in sange (1,16,1).
     if (i9. 2 == 6).
 Paint (""")
   count - count+1
Print ("count =", count)
L> count =0
· This executes a variable called count & sets its
```

value to o andonua papar and sol mo may it · you'de goint to use count to keep track of how many even numbers are found 1) if (i%.) = = 0). . This checks if i's even · 7. is the moduls operador, which gives the remainder when dividing i by 2. · It i 1.2 == 0. that means i is divisible be 2 50 91'5 even L> print (""") (39 12 30) 1680 o if the number i is even, this line well Print it · output example : 12 Ly count = count +31 · This increase the count by I each time on even number is found. * count = 0 foz : in zange (1, 16.1): 19 0= 1624 24 tollar 15 (30) 25 collars 1017 (19. 2 = 0) 3 mil and 141 min Print ("" ") the han mouse count = count+1 Print ("count =" count)