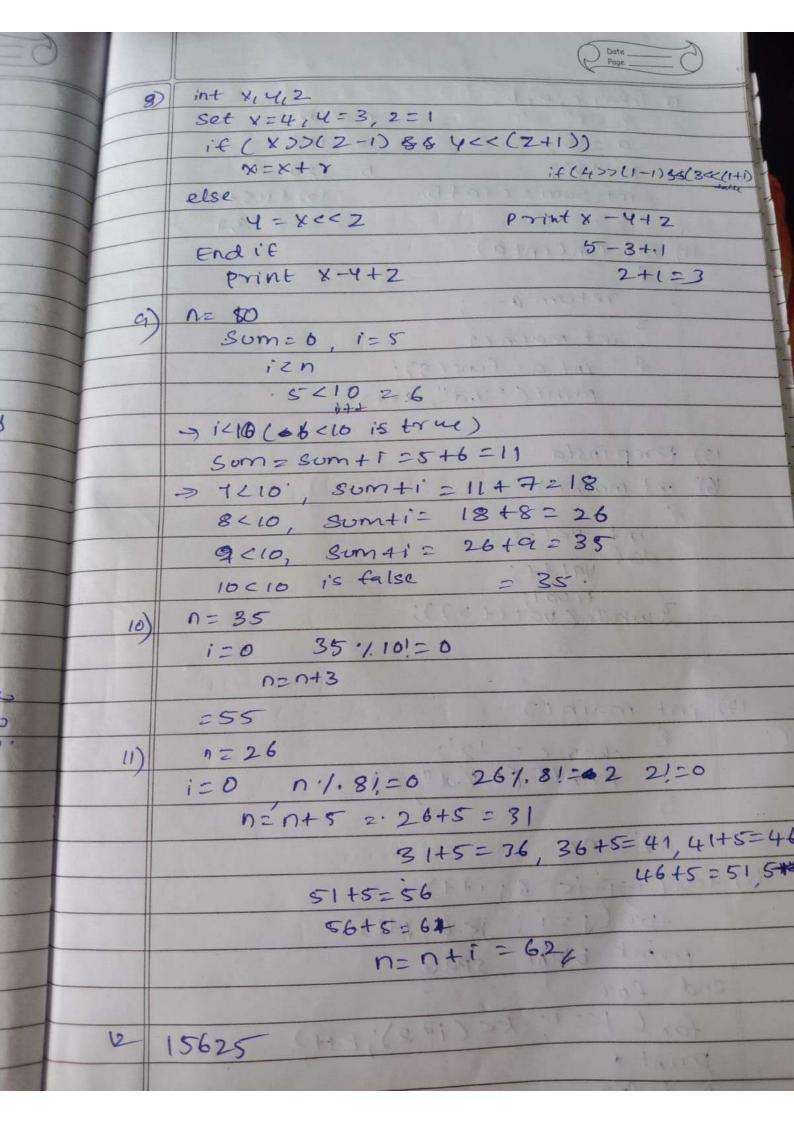
```
Pseudo coole.
        nom = 6 , K=2 , 1'=2
                                               9)
           while ic- number
     1. iteration 1=2 (2 (26 1's true)
           K= K+ 1=2+2=4
           1= 1+1=2+1=3
     2. Iteration i=3 (3 = 6 15 true)
           K= K+i= 4 * 3 2 12
            1= 1+10 3+124
        iteration 1 26 (6C=6 istrue
               K = K+ i = 240 + 6 2 1440
               i= i+1= 6+1=7
         Ans = 1440
 2) code will run infinite number of times
 3) set Value = " + 10;
   print value
 4) Set integer value 210
     Set integer Salary = 0
      White (value = 10) > 10 = 10 is true
        3 alary = Salary+100 100 +100 = 200

> Infinite losp. 200+100 = 300
                                300+100= 400
5) n=25
      2530 1's true
    iEC2500 and 25 <= 12) false
   else if (25) 12 and 25(=24) false
    else if (25)24 and 25<=30) telse frue
    1 25-1 = 24
        24-1=23 Hall = 39.
```



12-			- 1139
	13.	charcach;	
-		charc, a, b;	
- A		a =18"	
- 2		b='x'; b=120	
		int som = c+a+b; 102+115+126 = 337	
-	3 Alexandria		
-	14)	int fon (inta)	
10-	-	return a;	-
		int main()	-
		& inta=func(5);	-
111	4	print("1.a", a++):	-
11		The series of th	-
15	5) P	repinsta la	-
16) 10	it main ()	-
	I S'		-
		int vales; dof val++; ++val;	-
		V91++;	1
	2		
-	3		
	Y	28 0 101 1/18 0	
(7)	1	EBOLIO .	
-	E		-
printf (" 1.d" r):			-
12'=90			
10) (- 2. :			
18) for (i=1: ic=6; i++)			
too () = 1; is 6; i++)			
prink blank space			
la to a			
6x1 K-11 40111			
for CK=1; KCCi+25; K++)			
Pint .			
End for			
		cine break	187
			10000

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