## Programming using C

week05 practice session and coding

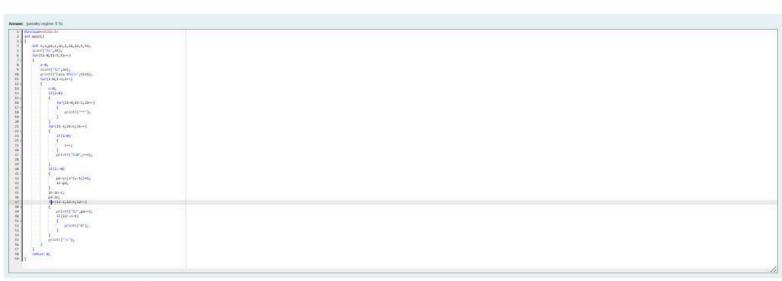
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We find a function of the control of

Decode the logic and print the Pattern that corresponds to given input United and of CAS (\* Sup combine #W: 3 this pattern will be 10203010011012 \*\*8050000 \*\*\*\*\*607 #N: 4, thes pattern will be 1020304017016019020 "S0607014015016 \*\*\*\*909012013 Courtains 2 < 10 < 100 Input Formut First line contains T, the number of test cases. Each test case contains a single integer N. Output First like print Case W where I is the test case number in the subsequent line, print the partiers Test Care 1 3 \$ Ospe 10203010011012 \*\*405,0409 \*\*\*\*607 Case #2 1020304017018019020 \*\*50607014015016 \*\*\*\*909012013 .....10011 Case #1 10203040503007020029038 \*\*6070009022022004025 \*\*\*\*10011012019020021 



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Question **2**Correct
Marked out of 5.00

₹ Flag question

Take a number, reverse it and add it to the original number until the obtained number is a palindrome. Constraints 1<=num<=99999999 Sample Input 1 32 Sample Output 1 55 Sample Input 2 789 Sample Output 2 66066

```
Answer: (penalty regime: 0 %)
```

```
1 #include<stdio.h>
    int main()
 3 1
        int rn,n,nt=0,i=0;
scanf("%d",&n);
 4
 5
            nt=n;
9
            rn=0;
10
            while(n!=0)
11
               rn=rn*10 + n%10;
12
13
               n/=10;
14
15
            n=nt+rn;
16
            i++;
17
18
        while(rn!=nt || i==1);
19
20
        {
21
            printf("%d",rn);
22
23
        return 0;
24 }
```

	Input	Expected	Got	
~	32	55	55	~
~	789	66066	66066	~

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