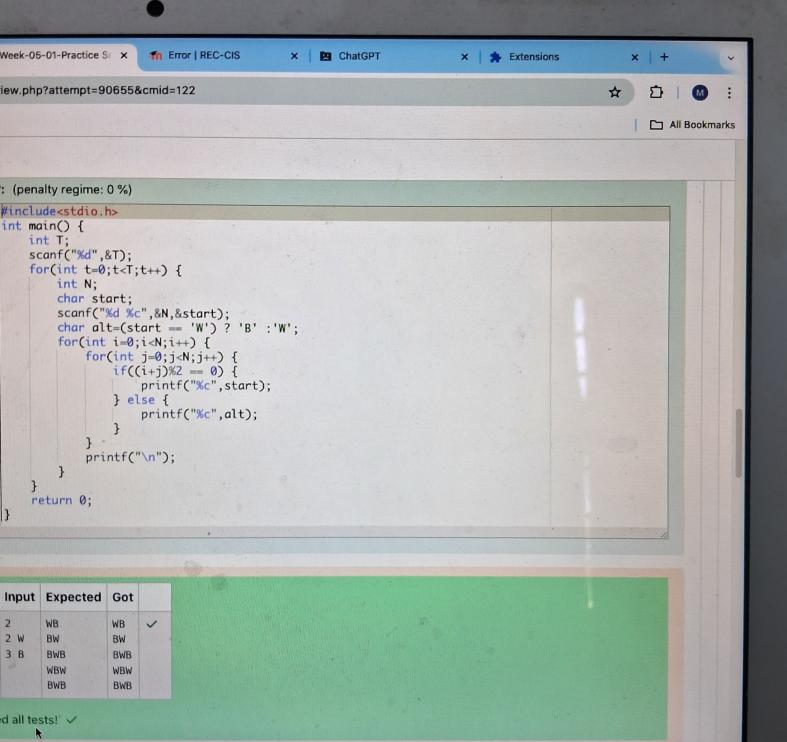


	Input	Expected	Got	
~	2	WBW	WBW.	~
	3	EWB	BWB	
	5	WBW	WBW	1174
		WBWBW	WBWBW	
		BWBWB	BWBWB	
		WBWBW	WBWBW	
		BWBWB	BWBWB	
		WBWBW	WBWBW	

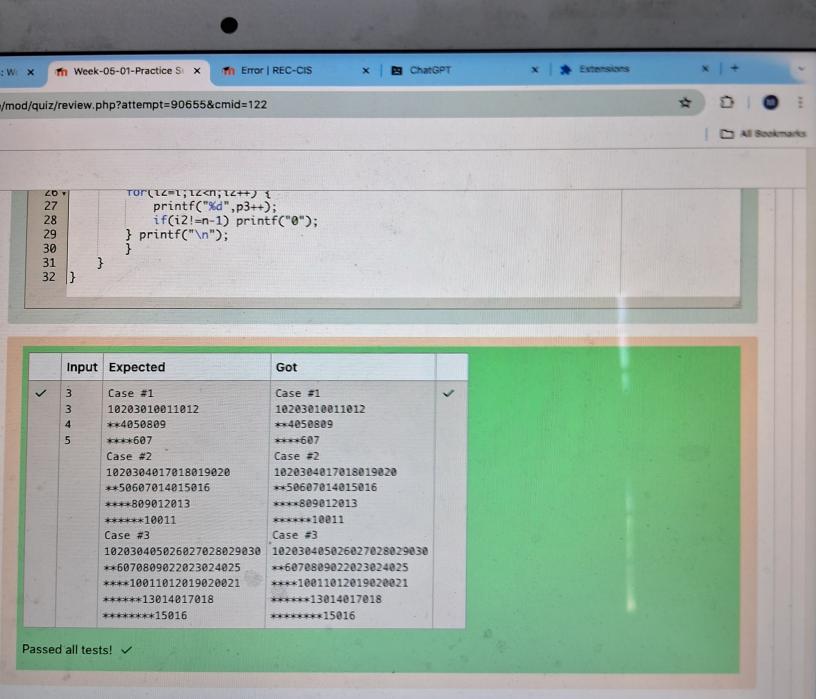
Passed all testel

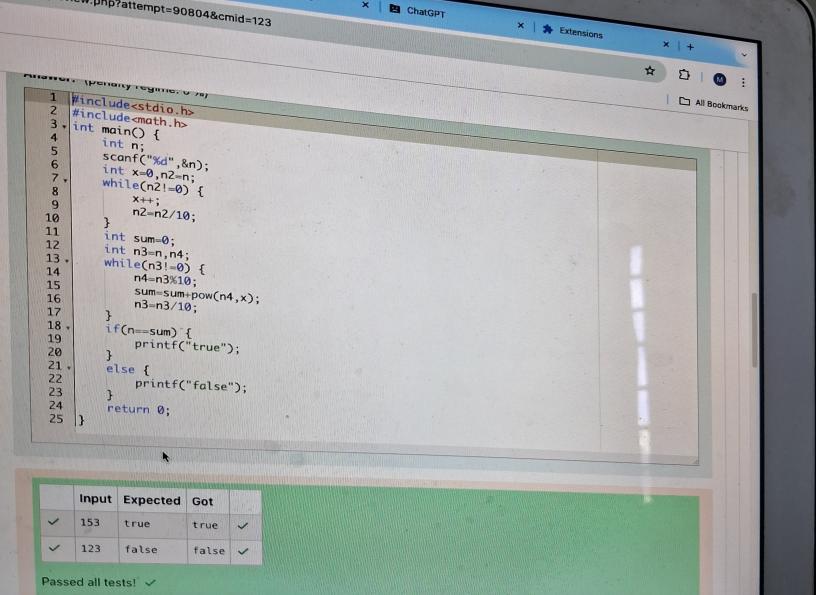


All Bookmark

Answer: (penalty regime: 0 %)

```
#include<stdio.h>
   2 · int main() {
   3
          int n,v,p3,c,in,i,il,i2,t,ti;
   4
          scanf("%d",&t);
   5 .
          for(ti=0;ti<t;ti++) {</pre>
   6
               v=0;
  7
               scanf("%d",&n);
  8
               printf("Case #%d\n",ti+1);
  9 .
               for(i=0;i<n;i++) {
 10
                   c=0:
 11 .
                   if(i>0) {
 12
                       for(il=0;il<i;il++) printf("**");</pre>
 13
 14
 15
 16 .
              for(il=i;il<n;il++) {</pre>
17
                  if(i>0) c++;
18
                  printf("%d0",++v);
19
20 +
              if(i==0) {
21
                  p3=v+(v*(v-1))+1;
22
                  in=p3;
23
24
              in=in-c;
25
              p3=in;
26 ,
              for(i2=i;i2<n;i2++) {
27
                  printf("%d",p3++);
28
                  if(i2!=n-1) printf("0");
29
               printf("\n");
30
31
32
```

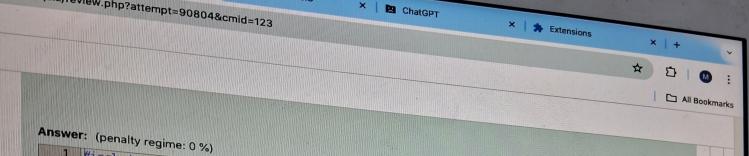




```
All Bookmarks
take a number, reverse it and add it to the original number until the obtained number is a paindrome. Constraints
1<=num<=99999999 Sample Input 1 32 Sample Output 1 55 Sample Input 2 789 Sample Output 2 66066
Answer: (penalty regime: 0 %)
       #include<stdio.h>
       int main() {
    3
            int rn,n,nt=0,i=0;
    4
            scanf("%d",&n);
    5
            do {
     6
                 nt=n;rn=0;
    7
                 while(n!=0) {
                      rn=rn*10 + n%10;
     9
                      n=n/10;
    10
   11
                 n=nt+rn;
   12
                 i++;
    13
    14
             while(rn!=nt || i==1);
             printf("%d",rn);
    15
    16
             return 0;
    17
         Input Expected
                          Got
                55
                           55
         32
                           66066
         789
                66066
```

123

Passed all tests! ~



```
#include<stdio.h>
   int main() {
2 .
 3
        int n=1,i=0,nt,co=0,e;
        scanf("%d",&e);
 5
        while(i<e) {
 6
            nt=n;
 7
            while(nt!=0) {
                co=0;
 9
                if(nt%10!=3 && nt%10!=4) {
10
                    co=1;
11
                    break;
12
13
                nt=nt/10;
14
15
            if(co==0) {
16
                i++;
17
18
            n++;
19
20
        printf("%d", --n);
21
        return 0;
22
```

A CONTRACTOR OF THE PARTY OF TH	Input	Expected	Got	
~	34	33344	33344	~

Passed all tests! ~