Question 1
Incorrect

Marked out of 3.00

F Flag question

The file

Outp

Write a program that prints a simple chessboard.

Input format:

The first line contains the number of inputs T.

The lines after that contain a different values for size of the chessboard

Output format:

Print a chessboard of dimensions size * size. Print a Print W for white spaces and B for black spaces.

Input:

2
3
5
Output:

WBW

BWB

WBW

WBWBW

BWBWB

WBWBW

Answer: (penalty regime: 0 %)

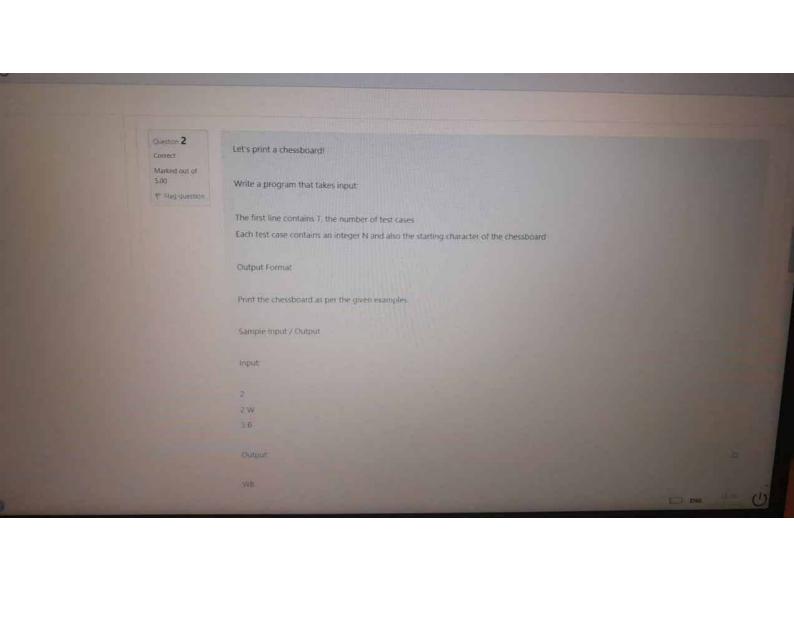
```
1 #include(stdio.h>
   int main()
 2
 3 . {
 4
         int T,d,i,i1,i2,),0,z;
         char c,s;
scanf("%d",&T);
 6
 7
         for(i=0;i<T;i++)
8 v
             scanf("%d %c",&d,&s);
 9
             for(i1=0;i1<d;i1++)
10
11 .
                 z=(s='W')?0:1;
12
                 O=(11%2==z)?0:1;
13
14
                 for(i2=0;i2<d;i2++)
15 +
                     c=(i2%2==0)?'W':'B';
printf("%c",c);
16
17
18
                 printf("\n");
19
20
21
22
        return 0;
23 }
```

Syntax Error(s)

tester.c: In function 'main':

EN

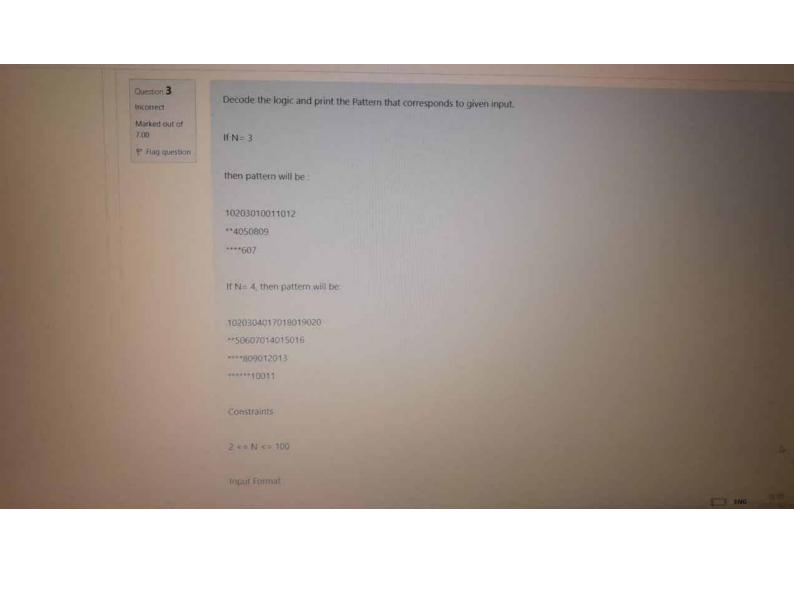
```
9 9
                   scanf("%d %c",&d,&s);
for(i1-0;i1<d;i1++)
   10
   11 .
  12
                       7=(s='W')?0:1;
0=(11%2==2)?0:1;
  13
                       for(i2=8;i2<d;i2++)
  14
  15 .
                           c=(i2%2=0)?'W':'8';
printf("%c",c);
 16
 17
 18
 19
                      printf("\n");
20
21
22 23 }
           return 0;
```

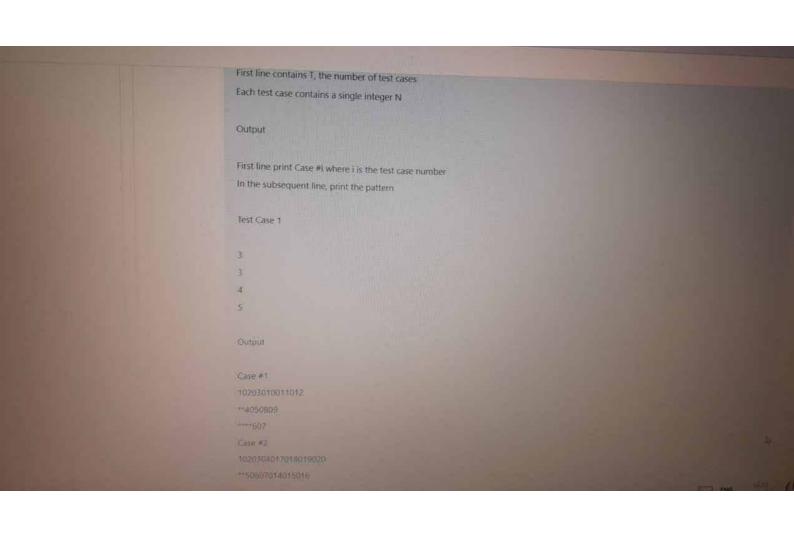


```
11
12
13 •
              char alt=(start=='W') ? 'B' : 'W'; for(int i=0;i<N;i++)
14
15 •
                   for(int j=0;j<N;j++)
                        if((i+j)%2==0)
16
                        { printf("%c", start);
17 +
18
19
                       else(
20 •
                        printf("%c", alt);
}
22
23
24
25
                   printf("\n");
26
27
28 ]
          )
neturn 0;
```

	Input	Expected	Got	
~	2	WB	WB	4
	2 14	BW	BW	
	3.8	BMB	BW8:	
		WBW.	WEW	
		BWB:	BWB	

Passed all tests! 🗸







```
if(i>0)[
   9 .
  10 ·
11
12
13
                       for(i1=0;i1<i;i1++)(
    if(i>0) c++;
    printf("%d0",++v);
                       ]
if(i=-0){
p3=v+(v*(v-1))+1;
in=p3;
  14 .
  15
  15
   17
   18
                       in=in-c;
                      p3=in;
for(i2=1;i2<n;i2++)(
printf("%d",p3++);
if(i2|=n-1) printf("0");
   19
   20 -
   21
  22
23
  24
25
                       printf("\n");
  26
27
28 }
            }
return 0;
_tester__c:22:25: eretr: 'n' may be used unintricited ( mirror maybe which island)
22 | (f(12):n:1) printf(*67);
```