Status	Finished
Started	Tuesday, 4 November 2025, 6:50 PM
Completed	Tuesday, 4 November 2025, 7:09 PM
Duration	19 mins 18 secs

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
bwbwb
wbwbw

answer: (penalty regime: 0 %)

```c
1   #include <stdio.h>
2   int main()
3 ʙ⌐ {
4       int T,size;
5       scanf("%d",&T);
6       while(T--)
7 ʙ⌐    {
8           scanf("%d",&size);
9           for(int i=0;i<size;i++)
10 ʙ⌐       {
11              for(int j=0;j<size;j++)
12              {
```

```c
12          {
13              if((i+j)%2==0)
14                  printf("W");
15              else
16                  printf("B");
17          }
18          printf("\n");
19      }
20  }
21  return 0;
22 }
```

	Input	Expected	Got	
�~	2 3 5	WBW BWB WBW WBWBW BWBWB WBWBW BWBWB WBWBW	WBW BWB WBW WBWBW BWBWB WBWBW BWBWB WBWBW	�~

�~

Passed all tests!

let's print a chessboard!

write a program that takes input:

the first line contains t, the number of test cases

each test case contains an integer n and also the starting character of the chessboard

output format

print the chessboard as per the given examples

sample input / output

input:

2
2 w
3 b

output:

wb
bw
bwb
wbw
bwb

Answer: (penalty regime: 0 %)

```c
1  #include <stdio.h>
2  int main()
3  {
4      int T,N;
5      char start;
6      scanf("%d",&T);
7      while(T--)
8      {
9          scanf("%d %c",&N,&start);
10         char other=(start=='W')?'
11         for(int i=0;i<N;i++)
12         {
13             for(int j=0;j<N;j++)
```

```
14  B-           {
15                   if((i+j)%2==0)
16                       printf("%c",st
17                   else
18                       printf("%c",ot
19               }
20               printf("\n");
21           }
22       }
23       return 0;
24   }
```

	Input	Expected	Got	
пΓ́	2	WB	WB	пΓ́
	2 W	BW	BW	
	3 B	BWB	BWB	
		WBW	WBW	
		BWB	BWB	

Passed all tests!   пΓ́

Problem Statement:

In a small coding competition, participants are to be grouped into teams of three members, each member represented by a number — 1, 2, and 3.
The rule of the competition states that no member can repeat within the same team.

Write a program to display all possible unique team combinations that can be formed using the members 1, 2, and 3 without repetition.

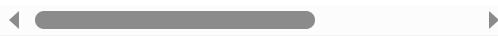 Sample Output:

1 2 3

1 3 2

2 1 3

2 3 1

3 1 2

3 2 1

Answer: (penalty regime: 0 %)

```c
#include <stdio.h>
int main()
{
    int i,j,k;
    for(i=1;i<=3;i++)
    {
        for(j=1;j<=3;j++)
        {
            for(k=1;k<=3;k++)
            {
                if(i!=j&&j!=k&&i!
                {
                    printf("%d %d
                }
            }
        }
    }
    return 0;
}
```

	Expected	Got	
$\pi\underset{\sim}{\acute{\Gamma}}$	1 2 3 1 3 2 2 1 3 2 3 1 3 1 2 3 2 1	1 2 3 1 3 2 2 1 3 2 3 1 3 1 2 3 2 1	$\pi\underset{\sim}{\acute{\Gamma}}$

$\pi\underset{\sim}{\acute{\Gamma}}$

Passed all tests!