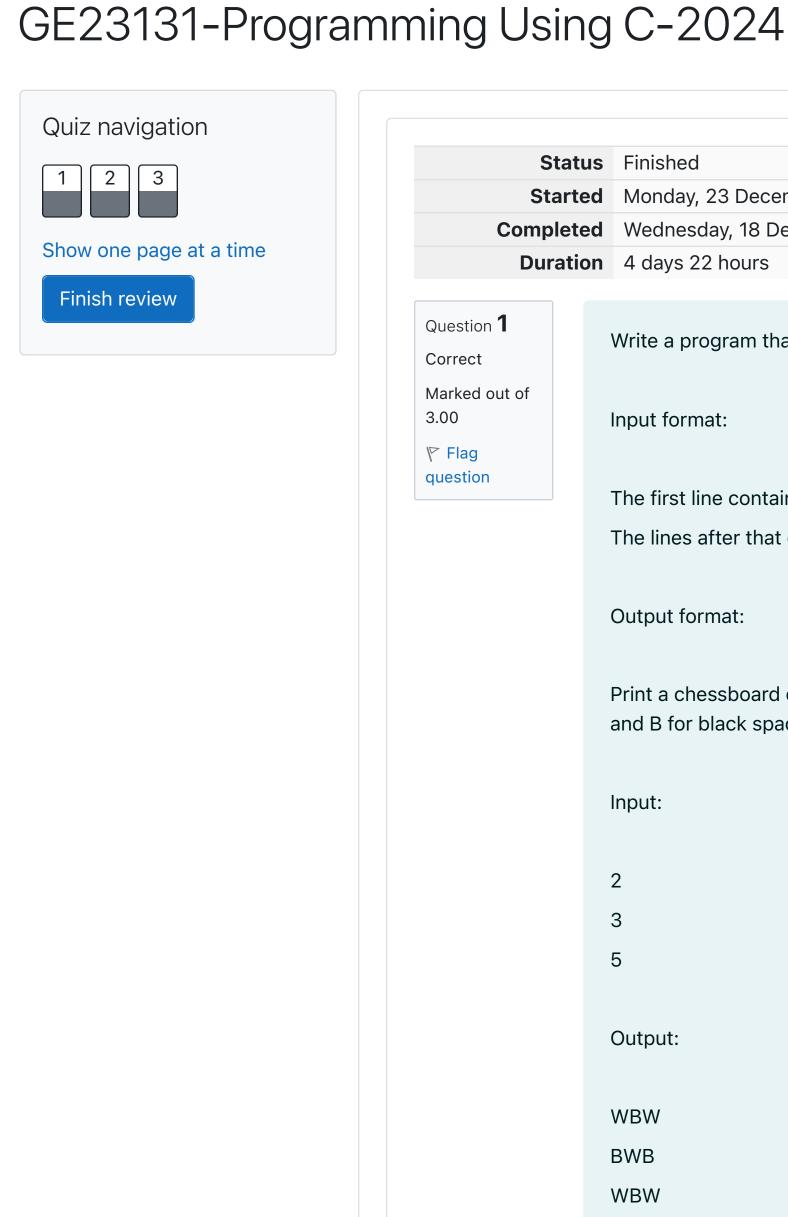
REC-CIS

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Completed Wednesday, 18 December 2024, 7:26 PM **Duration** 4 days 22 hours Question 1 Correct Marked out of 3.00 ▼ Flag question

2 3 5

Status Finished

Input format:

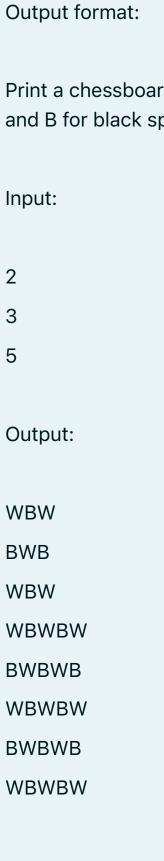
Started Monday, 23 December 2024, 5:33 PM

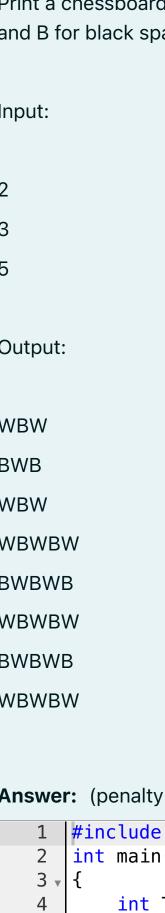
Write a program that prints a simple chessboard.

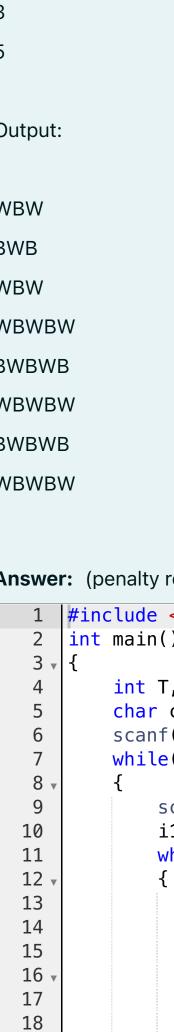
The first line contains the number of inputs T.

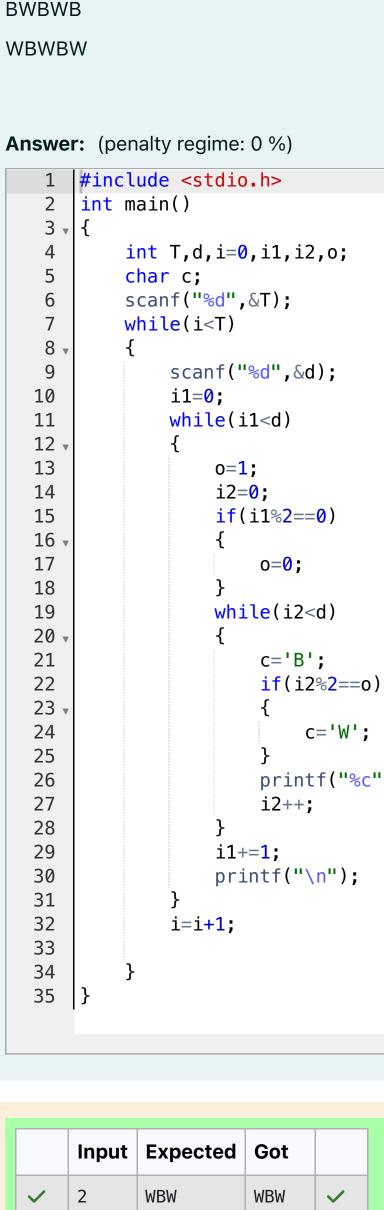
The lines after that contain a different values for size of the chessboard

Output format: Print a chessboard of dimensions size * size. Print a Print W for white spaces and B for black spaces. Input: Output: **WBW** BWB WBW **WBWBW BWBWB WBWBW BWBWB**

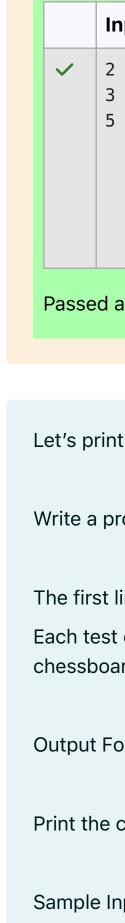












Question **2**

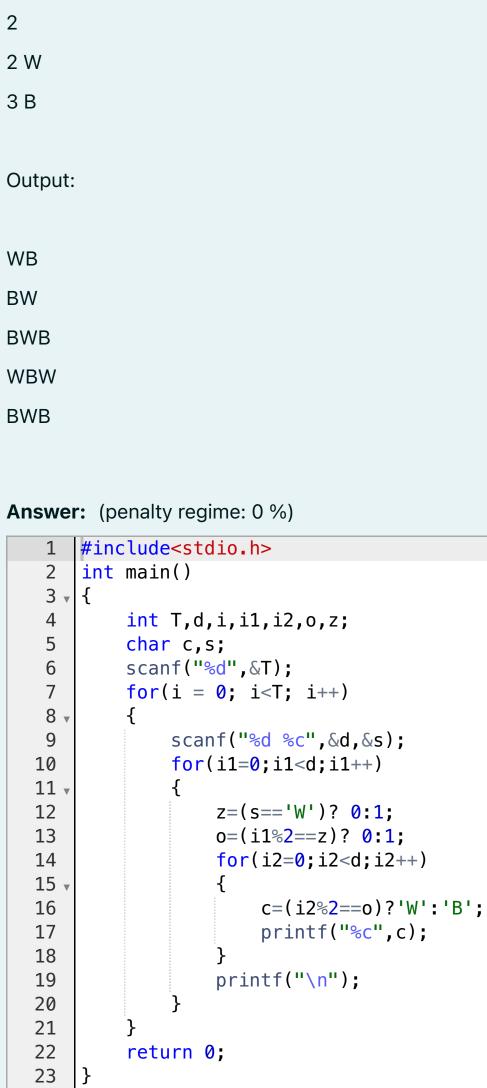
Marked out of

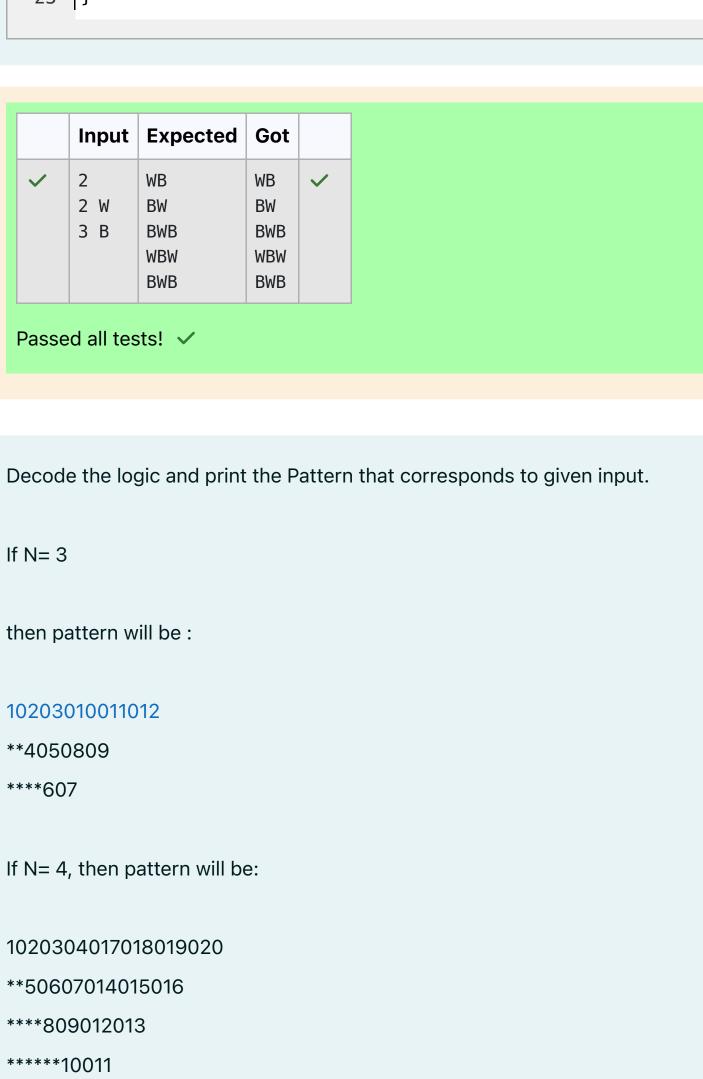
Correct

5.00

question

Passed all tests! < Let's print a chessboard! 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





Question **3**

Marked out of

Correct

7.00

▼ Flag question

Constraints 2 <= N <= 100 Input Format First line contains T, the number of test cases Each test case contains a single integer N

Output

Test Case 1

3

3

4

5

Output

Case #1

**4050809

****607

Case #2

10203010011012

1020304017018019020

102030405026027028029030

Answer: (penalty regime: 0 %)

2 int main(){

#include <stdio.h>

scanf("%d",&t);

∨=**0**;

for(ti=0;ti<t;ti++){</pre>

scanf("%d",&n);

int n,v,p3,c,in,i,i1,i2,t,ti;

**6070809022023024025

****10011012019020021

*****13014017018

******15016

3

4

5 •

6

7

**50607014015016

****809012013

*****10011

Case #3

First line print Case #i where i is the test case number

In the subsequent line, print the pattern

8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	<pre>c=0; if(i>0){ for(i1=0;i1<i;i1++)printf("**"); for(i1="i;i1<n;i1++){" if(i="" }="">0)c++; printf("%d0",++v); } if(i==0){ p3=v+(v*(v-1))+1; in=p3; } in=in-c; p3=in;</i;i1++)printf("**");></pre>			
	Input	Expected	Got	
~	3 3 4 5	Case #1 10203010011012 **4050809 ****607 Case #2 1020304017018019020 **50607014015016 ****809012013 *******10011 Case #3 102030405026027028029030 **6070809022023024025 ****10011012019020021 *******13014017018 ************************************	Case #1 10203010011012 **4050809 ****607 Case #2 1020304017018019020 **50607014015016 ****809012013 *******10011 Case #3 102030405026027028029030 **6070809022023024025 ****10011012019020021 *******13014017018 ************************************	~
Passe	d all tes	sts! 🗸		

Finish review