```
#include<stdio.h>
 1
    int main()
 2
 3 ₹ {
 4
         int T,d,i,i1,i2,o,z;
         char c,s;
scanf("%d",&T);
 5
6
 7
         for(i=0;i<T;i++)</pre>
 8 ,
9
              scanf("%d %c",&d,&s);
10
              for(i1=0;i1<d;i1++)</pre>
11 *
12
                  z=(s=='W')?0:1;
                  o=(i1%2==z)?0:1;
13
                   for(i2=0;i2<d;i2++)</pre>
14
15 1
                       c=(i2%2==o)?'W':'B';
printf("%c",c);
16
17
18
19
                  printf("\n");
20
              }
21
         }
22 }
```

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

```
#includecatdio.ho
         int main()
               int n,v,p3,c,in,1,i1,i2,t,ti;
scamf("%d",&t);
for(ti=0;ti<t;ti++)</pre>
 8 9 10
                     scanf("Xd",&n);
printf("Case #Xd\n",ti+1);
for(1-0;1<n;1>+)
 11
 12
                            c=0;
if(1)8){
 13
14
                                   for(11-8;11-1;11++)
 15
16
17
                                        printf("**");
18
19
 20
                             for(11-1;11-n;11++)
 21
                                  if(1:0) c++;
printf("id0",++v);
22
23
24
25
26
27
                          ]
if(1=-8){
p3=v+(v+(v-1))+1;
in-p3;
28
29
38
31
32
33
                             in-in-c;
                            pa-in;
for(12-1;12:n;12++){
   printf("ld",p3++);
   if(12:-n-1) printf("0");
]printf("\n");
 34
35
36
```

	Input	Expected	Got	
7	3 4 5	Case #1 10283810811812 **485889 ***587 Case #2 1028384017818819828 **58687014815815 ****895012813 *****18811 Case #3 102838405825627828829838 **6878890622023824825 ****18811281282898981	**5876899822823824825	~
		******13814817018	182838485825827828829838	

	Input	Expected	Got	
4	2	MBM	WBW	V
	3	BMB	BWB	
	5	MBM	MBM	
		MBMBM	MBMBM	
		BMBMB	BWBWB	
		MBMBM	MEMBM	
		SMBMB	BWBWB	
		MBMBM	MBMBM	