```c
#include<stdio.h>
int main()
{
int T,d,i=0,i1,i2,o;
char c;
scanf("%d",&T);
while(i<T)
{
scanf("%d",&d);
i1=0;
while(i1<d)
{
    o=1;
    i2=0;
    if(i1%2==0)
    {
o=0;
}
while(i2<d)
{
c='B';
if(i2%2==o)
{
c='W';
}
printf("%c",c);
i2++;
}
i1+=1;
printf("\n");
}
i=i+1;
}
}
```

Answer: (penalty regime: 0 %)

```c
include<stdio.h>
int main()

    int T,d,i,i1,i2,o,z;
    char c,s;
    scanf("%d",&T);
    for(i=0;i<T;i++)
    {
    scanf("%d %c",&d,&s);
    for(i1=0;i1<d;i1++)
    {
        z=(s=='W') ? 0:1;
        o=(i1%2==z) ? 0:1;
        for(i2=0;i2<d;i2++)
        {
            c=(i2%2==o) ? '
            printf("%c",c);
        }
        printf("\n");
    }
    }
```

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

Passed all tests! ✓

```
1  clude<stdio.h>
2  main()
3 ▾
4  int n,v,p3,c,in,i,i1,i2,t
5  scanf("%d",&t);
6  for(ti=0;ti<t;ti++)
7 ▾ {
8      v=0;
9      scanf("%d",&n);
10     printf("Case #%d\n",t
11     for(i=0;i<n;i++)
12 ▾   {
13         c=0;
14         if(i>0)
15 ▾       {
16             for(i1=0;i1<i
17             printf("**");
18         }
19         for(i1=i;i1<n;i1+
20 ▾       {
21           if(i>0)
22           c++;
23           printf("%d0",++v
24       }
25     if(i==0)
26 ▾   {
27         p3=v+(v*(v-1))+1;
28         in=p3;
29     }
30         in=in-c;
31         p3=in;
32         for(i2=i;i2<n;i2+
33 ▾       {
34             printf("%d",p
35             if(i2!=n-1)
36             printf("0");
37         }
38         printf("\n");
```

```c
v,p3,c,in,i,i1,i2,t,ti;
"%d",&t);
=0;ti<t;ti++)

0;
anf("%d",&n);
intf("Case #%d\n",ti+1);
r(i=0;i<n;i++)

  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);

(i==0)

  p3=v+(v*(v-1))+1;
  in=p3;

  in=in-c;
  p3=in;
  for(i2=i;i2<n;i2++)
  {
      printf("%d",p3++);
      if(i2!=n-1)
      printf("0");
  }
  printf("\n");
```

```c
#include<stdio.h>
#include<math.h>
int main()
{
int n;
scanf("%d",&n);
int x=0,n2=n;
while(n2!=0)
{
x++;
n2=n2/10;
}
int sum=0;
int n3=n,n4;
while(n3!=0)
{
n4=n3%10;
sum=sum+pow(n4,x);
n3=n3/10;
}
if(n==sum)
{
printf("true");
}
else
{
printf("false");
}
}
```

	Input	Expected	Got

Sample Output 1 55 Sample Input 2 789

Sample Output 2 66066

Answer: (penalty regime: 0 %)

```c
1   #include<stdio.h>
2   int main()
3   {
4       int rn,n,nt=0,i=0;
5       scanf("%d",&n);
6       do
7       {
8           nt=n;
9           rn=0;
10          while(n!=0)
11          {
12              rn=rn*10+n%10;
13              n=n/10;
14          }
15          n=nt+rn;
16          i++;
17
18      }
19      while(rn!=nt||i==1);
20      printf("%d",rn);
21
22
23  }
```

	Input	Expected	Got	
✓	32	55	55	✓
✓	789	66066	66066	✓

```c
#include<stdio.h>
int main()
{
    int n=1,i=0,nt,co=0,e
    scanf("%d",&e);
    while(i<e)
    {
        nt=n;
        while(nt!=0)
        {
        co=0;
        if(nt%10!=3 && nt
        {
            co=1;
            break;
        }
        nt=nt/10;

    }
    if(co==0)
    {
        i++;
    }
    n++;
    }
    printf("%d",--n);
}
```

Input	Expected	Got