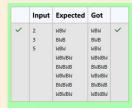
```
#include<stdio.h>
int main()
3 * {
2 , 4 , 5 , 6 , 7 , 8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 , 20 , 21 , 22 , 24 , 25 , 26 , 27 , 28 , 29 , 30 , 31 , 32 , 33 , 34 , }
                          int T,d,i=0,i1,i2,o;
char c;
scanf("%d",&T);
while(i<T) {</pre>
                                     scanf("%d",&d);
                                     i1=0;
while(i1<d)
{
                                        }
i1+=1;
printf("\n");
                                     }
i=i+1;
```



Passed all tests! ✓

```
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==0)?'W':'B';
              printf("%c",c);
        }
}</pre>
```

```
Input Expected Got
2 WB
2 W BW
3 B BWB
WBW
BWB
                         WB VBWB WBW BWB
```

Passed all tests! ✓

```
Input Expected
                                                      10203010011012
**4050809
****607
                  10203010011012
                  **4050809
****607
                  Case #2
1020304017018019020
                                                     Case #2
1020304017018019020
                                                     **50607014015016
***809012013
                  **50607014015016
                  ****809012013
*****10011
                                                      *****10011
                  102030405026027028029030 102030405026027028029030
                  **6070809022023024025
****10011012019020021
                                                    **6070809022023024025
****10011012019020021
                                                    ******13014017018
*******15016
                  ******13014017018
*******15016
Passed all tests! <
```

```
Input Expected Got

153 true true 
123 false false 
Passed all tests! 

Input Expected Got

Passed all tests!
```

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

	Input	Expected	Got		
~	32	55	55	~	
~	789	66066	66066	~	

Passed all tests! ✓

```
Input Expected Got
✓ 34 33344 ✓
```

Passed all tests! 🗸