```c
#include<stdio.h>
int main()
{
    int T,d,i=0,i1,i2,o;
    char c;
    scanf("%d",&d);
    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;
    }
}
```

Syntax Error(s)

```
__tester__.c: In function 'main':
__tester__.c:7:12: error: 'T' is used uninitialized [-Werror=uninitialized]
    7 |     while(i<T)
      |           ~^~
__tester__.c:4:9: note: 'T' was declared here
    4 |     int T,d,i=0,i1,i2,o;
      |         ^
cc1: all warnings being treated as errors
```

```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) ? 'W' : 'B';
                printf("%c",c);
            }
            printf("\n");
        }
    }
    return 0;
}
```

Syntax Error(s)

```
__tester__.c: In function 'main':
__tester__.c:10:13: error: 'il' undeclared (first use in this function); did you mean 'i2'?
   10 |         for(il=0;il<d;il++)
      |             ^~
      |             i2
__tester__.c:10:13: note: each undeclared identifier is reported only once for each function it appears in
__tester__.c:13:20: error: suggest parentheses around comparison in operand of '&' [-Werror=parentheses]
   13 |             o=(i1&2==z) ? 0:1;
      |                ~^~~~
cc1: all warnings being treated as errors
```

```c
#include<stdio.h>
int main(){
    int n,v,p3,c,in,i,i1,i2,t,ti;
    scanf("%d",&t);
    for(ti=0;ti<t;ti++){
        v=0;
        scanf("%d",&n);
        printf("Case #%d\n",ti+1);
        for(i=0;i<n;i++){
            c=0;
            if(i>0){
                for(i1=0;i1<i;i1++) printf("**");
            }
        for(i1=1;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;
        for(i2=i;i2<n;i2++){
            printf("%d",p3++);
            if{i2!=n-1)
            printf("0");
        }
        printf("\n");
        }
}
```

Syntax Error(s)

```
__tester__.c: In function 'main':
__tester__.c:26:15: error: expected '(' before '{' token
   26 |             if{i2!=n-1)
      |               ^
      |               (
__tester__.c:26:16: error: statement with no effect [-Werror=unused-value]
   26 |             if{i2!=n-1)
      |                ^~
__tester__.c:26:23: error: expected statement before ')' token
   26 |             if{i2!=n-1)
      |                      ^
__tester__.c:31:1: error: expected declaration or statement at end of input
   31 | }
      | ^
__tester__.c:31:1: error: expected declaration or statement at end of input
cc1: all warnings being treated as errors
```