Answer: (penalty regime: 0 %)

```c
#include<stdio.h>
int main()
{
    int t,n,x;
    scanf("%d\n",&t);
    while(t--){
        scanf("%d\n",&n);
        x=n/4;
        if((n%2==0&&x%2!=0)||(n==1||n==3)){
            printf("Yes\n");
        }
        else{
            printf("No\n");
        }
    }
return 0;
}
```

	Input	Expected	Got	
✓	3	Yes	Yes	✓
	1	Yes	Yes	
	6	No	No	
	7			

Passed all tests! ✓

Answer: (penalty regime: 0 %)

```c
1   #include<stdio.h>
2   int main(){
3       int a,b,n=0;
4       scanf("%d",&a);
5       while(a>0){
6           b=a%10;
7           if(b==0||b==6||b==9||b==4){
8               n=n+1;
9           }
10          else if(b==8){
11              n=n+2;
12          }
13          a=a/10;
14      }
15      printf("%d",n);
16      return 0;
17
18  }
```

	Input	Expected	Got	
✓	630	2	2	✓
✓	1288	4	4	✓

Passed all tests! ✓

Answer: (penalty regime: 0 %)

```c
#include<stdio.h>
int main()
{
    int sum,count,value;
    scanf("%d",&value);
    sum=1;
    while(sum<=value){
        sum*=2;
        count++;
    }
    printf("%d",count);
    return 0;
}
```

	Input	Expected	Got	
✓	10	4	4	✓
✓	5	3	3	✓
✓	20	5	5	✓
✓	500	9	9	✓
✓	1000	10	10	✓

Answer: (penalty regime: 0 %)

```c
#include<stdio.h>
int main()
{
    int n,x=0;
    while(scanf("%d",&n)==1){
        if(n%2!=0){
            x++;
        }
    }
    printf("%d",x);
    return 0;
}
```

	Input	Expected	Got	
✓	5 10 15 20 25 30 35 40 45 50	5	5	✓

Passed all tests! ✓

```c
#include<stdio.h>
int main()
{
    int n,x,y=1;
    scanf("%d",&n);
    while(n!=0 && y==1){
        x=n%10; n=n/10;
        if(x==2||x==3||x==4||x==7){
            y++;
        }
    }
    if(y==1){
        printf("true");
    }
    else{
        printf("false");
    }
    return 0;
}
```

	Input	Expected	Got	
✓	6	true	true	✓
✓	89	true	true	✓
✓	25	false	false	✓

Passed all tests! ✓

```c
#include<stdio.h>
int main()
{
    long long int n,t,i,nut=0;
    scanf("%lld %lld",&n,&t);
    for(i=1;i<=n;i++){
        nut=nut+i;
        if(nut==t){
            nut=nut-1;
        }
    }
    printf("%lld",nut%1000000007);
    return 0;
}
```

	Input	Expected	Got	
✓	2 2	3	3	✓
✓	2 1	2	2	✓
✓	3 3	5	5	✓

Passed all tests! ✓