```
1 |#include<stdio.h>
   int main()
2
3 .
        int t,n,x;
4
        scanf("%d\n",&t);
5
7
8
9.
        while(t--){
             scanf("%d\n",&n);
             x=n/4;
             if((n%2==0&&x%2!=0)||(n==1||n==3)){
                 printf("Yes\n");
10
11
        else{
12 .
13
             printf("No\n");
14
15
16
17
    return 0;
```

	Input	Expected	Got	
J	3	Yes	Yes	~
	1	Yes	Yes	
	6	No	No	
	7			

Passed all tests! V

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

	Input	Expected	Got	
~	630	2	2	~
~	1288	4	4	~

Passed all tests! V

~	Input	Expected 4	Got	
	10		4	~
~	5	3	3	~
~	28	5	5	~
v	500	9	9	~
1	1888	10	10	~

```
1 #include<stdio.h>
2
    int main()
3.
4
5.
6.
7
8
9
        int n,x=0;
        while(scanf("%d",&n)==1){
            if(n%2!=0){
                 X++;
10
        printf("%d",x);
11
        return 0;
12 }
```

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

Passed all tests!

Allawer. (pendity regime. U /o)

```
#include<stdio.h>
    int main()
4 5 6 7 8 9
         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++;
10
        }
11
             if(y=1){
12 .
13
                 printf("true");
14
             else{
15 .
                 printf("false");
16
17
18
        return 0;
19
```

	Input	Expected	Got	
~	6	true	true	~
~	89	true	true	~
,	25	false	false	~

Passed all tests! <



```
int main()

int main()

fung 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;
}</pre>
```

	Input 2 2	Expected 3	Got	
~			3	~
~	2	2	2	~
v	3	5	5	~

Passed all tests! <