he following algorithm into a program and find its time complexity using the counter method.
tion (int n)

= 1;

=1;

(s <= n)

i++;
s += i;

need of counter increment for declarations and scanf() and count variable printf() statements.

ve Integer n

value of the counter variable

nple:

Result
12

(penalty regime: 0 %)

r not ready. Perhaps reload page?
ack to raw text area.

```
nt++;
 s=1;
nt++;

le(s<=n){
  count++;
  i++;
  count++;
  s+=i;
  count++;

ntf("%d",count);

n(){
 n;
anf("%d",&n);
ction(n);
```

nput	Expected	Got	
	12	12	✔
	9	9	✔

all tests! ✔