DP → Nth Tribonacci Number

→ seems somewhat similar to the Fibonacci Number

learning curve:

case 1:
when n=0, return =0

case 2:
when n=1, return =1

case 3:
when n=2, return = 1

case 4:

```
int a = 0
int b=1
int c=1

for (int i=3 ; i<=n ; i++){
    temp = a+b+c;
    a = b
    b = c
    c = temp;
}
return temp;
```

↳
```
int a=0
    b=1
for (int i=2 ; i<n ; i++){
    temp = a+b
    a = b
    b = temp
}
```