

Lot int n=4, 7=2; int foct = 1; Il Di forcintist; iz=n;i+1)d

fact=fact * i; sop (fact); int foct = 1; 11 (n-4)! forcintisticently it) d sop(fact); int foct2=1; (11; forcinties; iteritable sop(just); int ans = fact/(fall*fad) (opIncars); Problems | Essale

4 code repetation

4 Nointaince irealy

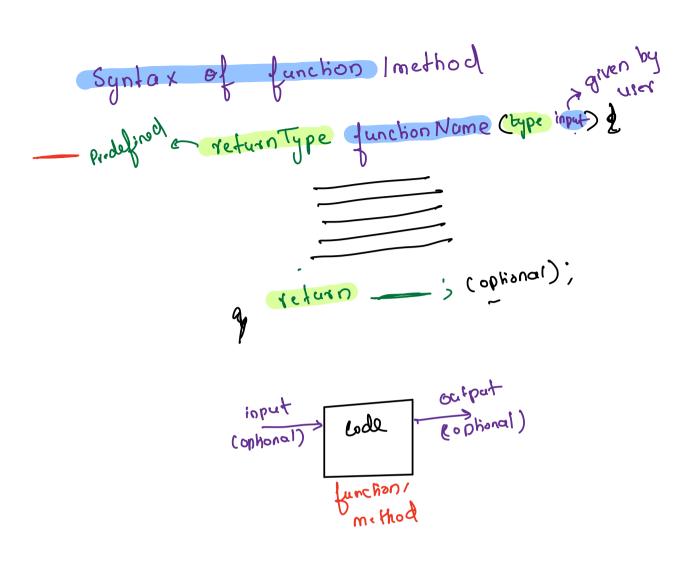
4 Error prone

G lengthy.

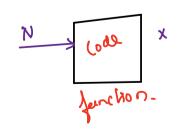
intfact = getfactorial (n); int facts = get factorial (1);
int facts = get factorial (1); int ons = fact (fact 1 * facts) get factorial (n) d

for (Intitition) it)

t fact = fact xi retorn forti



Gi) Given a number N. write a function that Prints the Jachorial of Kat number



Sol

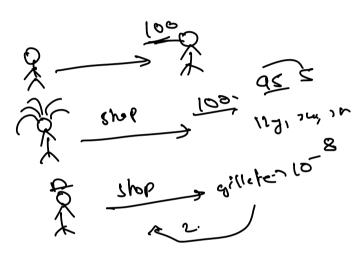
yoid printfactorial (int n) y

int fact=1;

for (inti=1; iz=n); it+) d

fact= fact+i;

sop (fact);



states void print factorial (int n) k n= 5

States void print factorial (int n) k n= 5

(sop (" Print fact sharts)

(sop (fact);

sop (Print fact Ends);

sop (Print fact Ends);

Print fact start 120 Rind fact ands

ps v main (String argy) (

Soplin ("main stack));

spind factorial (5); a

(soplin ("main end"); 0(1 moun storks Print fool Starts. 120 Print tack ends main ends. print factorial (int in) hr 4 5 sop(" Print fact starts) (sop (o Print fact Ends), 6 Griven n. write a function which will return factorial of that number.

ile h Lade lad olf

state int get factorical (int n) d

int fact = 1;

for cintie1; (z=n) itt)

fact = fact * i;

return fact;

```
Slake in 1 sum (inta, intb) (a

psvmc) {

psvmc) {

coph(sum(s,(o))) / 11 olp 15.

}

A) 15

B) (.E C) None.
```

Slake in A square (Inta) ($\frac{a + a}{b}$)

Prome of

copin (square (-6));

A) 36 b) -36 c) None

A) cre

```
Static in a square ( inta) 12
        Meturn * * x)
    Static in & sum Cinta, intb) (
            return atb; 1115.
       psvmc) {
            int no = square (3); 11 9, <u>no</u>
int no = square (5); 25 no
13
        ( sopla( add (n1, square(9)); add (9 + 81)
                             90 0/1
        0)90
```

> { public static road produte int c= ofb; Sop ces 9 psum () d int c= product (2,5); 11 inf is not complable with typ word E1806)

public slatic int functional of

soy in ('dut');

sop (a terghin');

psum () of about);

sop (about);

function;

function;

public Static word produe (inta, intb) d int ce axb; Quin Sop Cc) return c; -> His is error psum () d 4 public state void get Sum () d

int a = 10)

int a = 20;

int a = 10;

public static Void get Sam (inta, in1))

10t a=10)

b= 20)

(cturm a+b)||30

public static integet Sum () d

int a=10;

Int b= 20;

r son r Problem solving beginner, intermediate Jaduarock ban 1 0002 naw = 1028(2) 010 sop(=)

Sop (product = 2 x s;)

int product = 2 x s;

Sop (product);

public day Solution (int A. B)?

retrain A + D.

1 3

Sopla(Sole()1)

for c) hed

10xc)



https://www.interviewbit.com/snippet/67f735df709eb16f98bd/