

11 11 without function int n fact = 1 nfoct = nfact * 1; > () 11 41 int refact = 1 Low Cint P= 13 12=73 1+174 afoct = rfact *-1; -2 1/(0-1)(int mrfact = 1

for (int l= 1; iz=, si++) d nrfoct=mfacf*; sop (ans);

only fort (int (int)) d

int fact = 1

for (int l= 1; iz=n; i++) d

fort = fact * i;

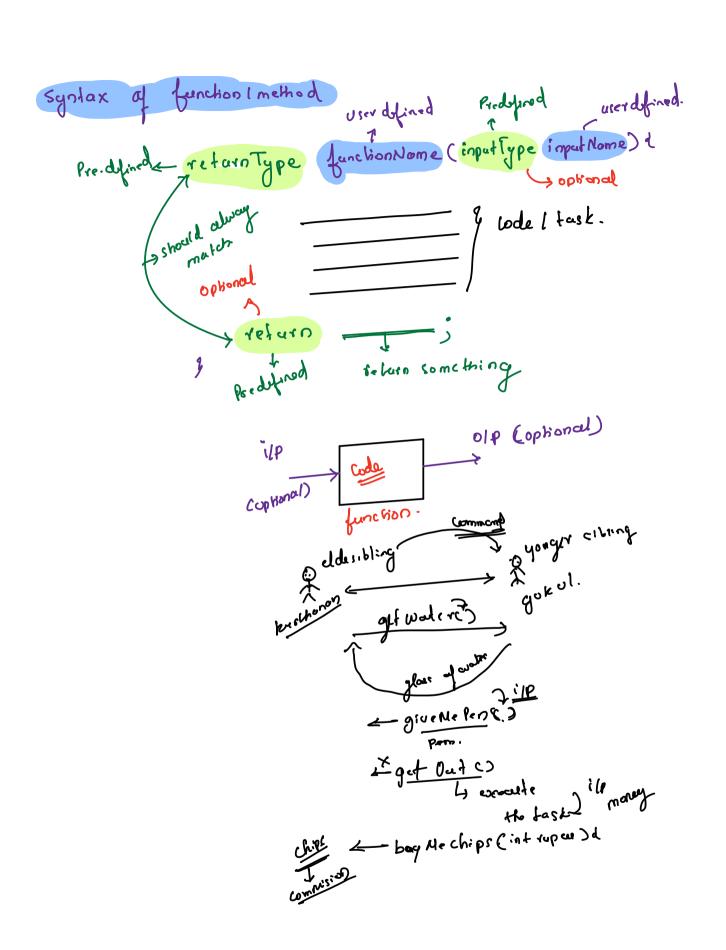
return fact; int nfact = fact (n); int ofact = fact (r); a)
int ordect = fact (n-v); a)
int ordect = fact (n-v); a) int ons: nfact (wefort * rfact) soplo (ans);

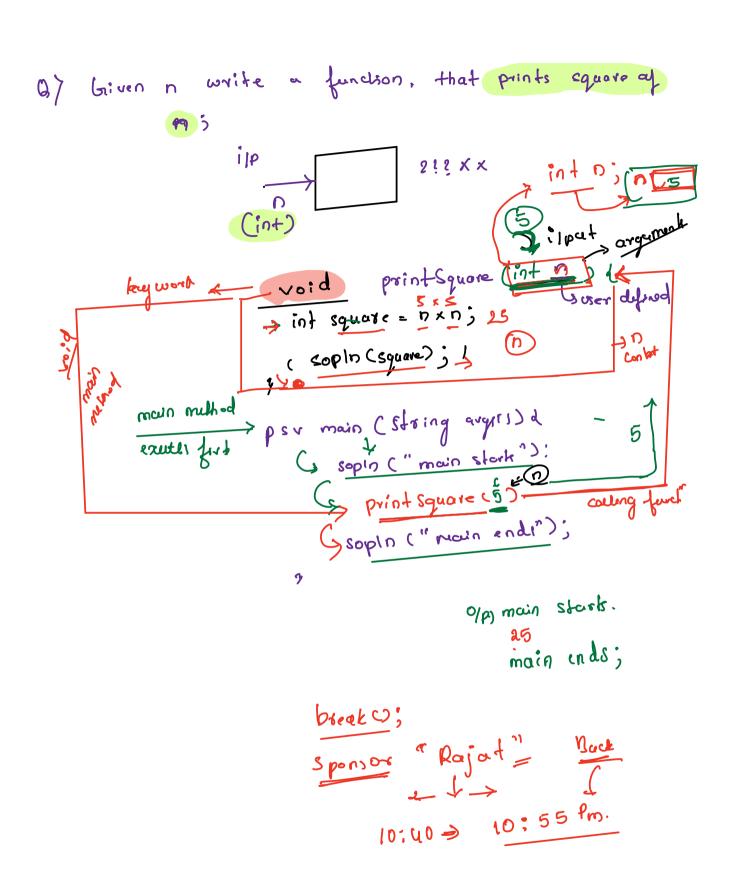
icsuel Problem

- > code sepetation.
- > lengthy [time consuming

 - > Maintaine hard.
 - a feadab: lify is bed

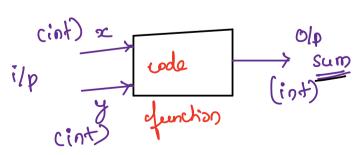
Functions I rue thods

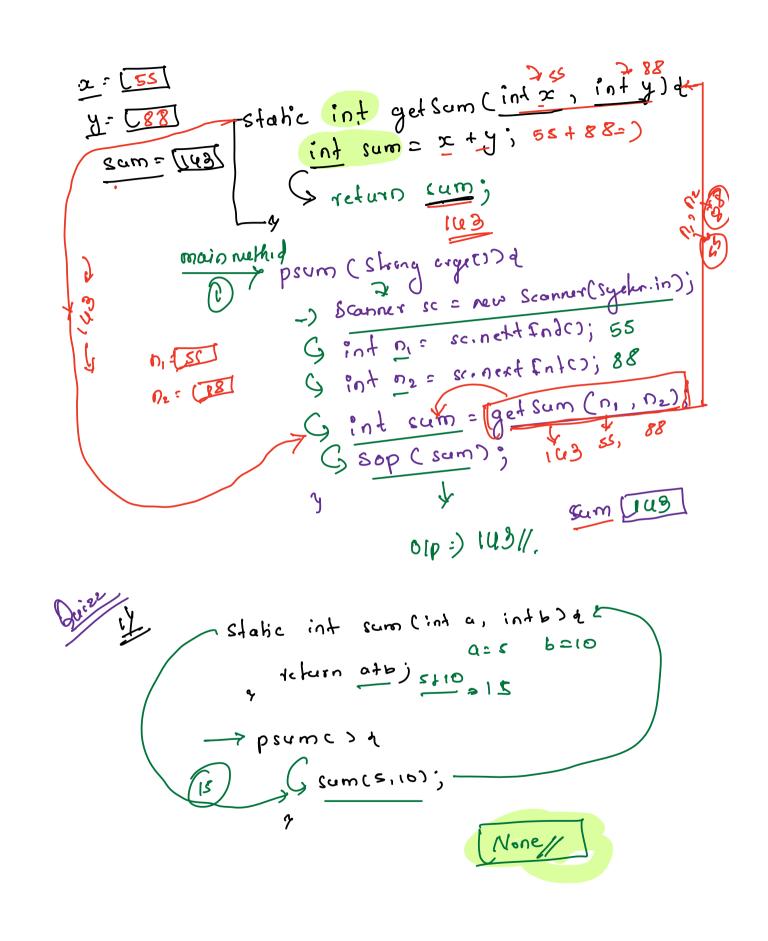


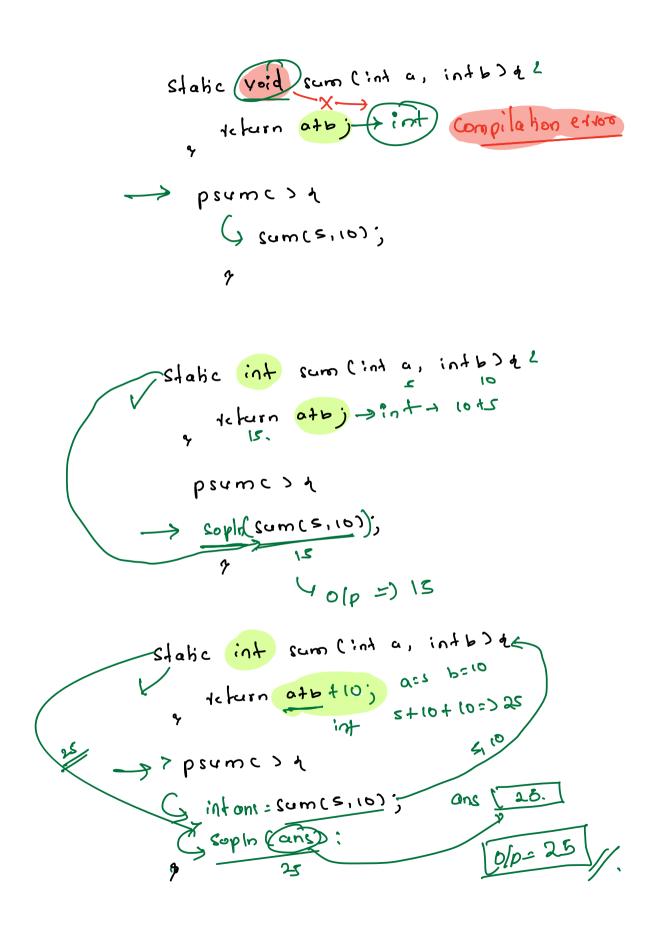


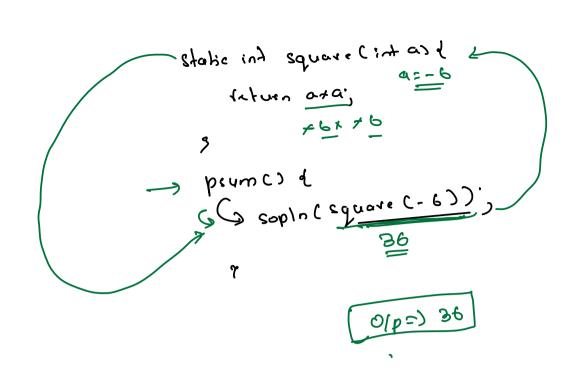
Rules of wing a function Imethod. 1) function should be within the close and outstde main method. 2) Moun methodifunc will get executed fist. 3) To use the funct of method we need to call it.

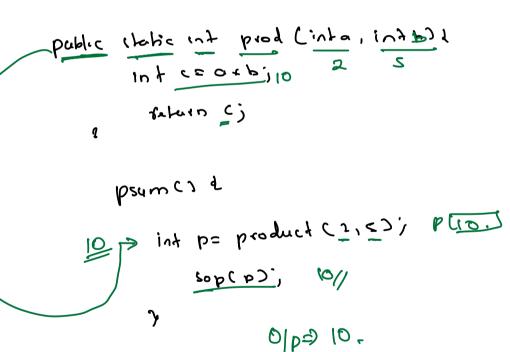
function Nome (5); 4) coul the function inside nous method. 5) Static keyword before retornijpe. 67 void hos no return statement. 7) we can call function "many time"); 8) when we call the feinth execution will go to that function and it will seturn to the main method. a) refuentype: and return —; should be same; Q. Given two input & and y return the sum.











public choic void prod (inta, inta) 1

Interorping

sopering

product (215);

100

public (behic void prod Cinta, int b) 1

soph(c);

return (; sint > c.o.

psum() 4

product (21<);

static void print Cube (int a) de la int cube = a * a * a)

SXSXS -> 125

y

psym () 1

4

