

If Post pre increment decrement

The performing the operation.

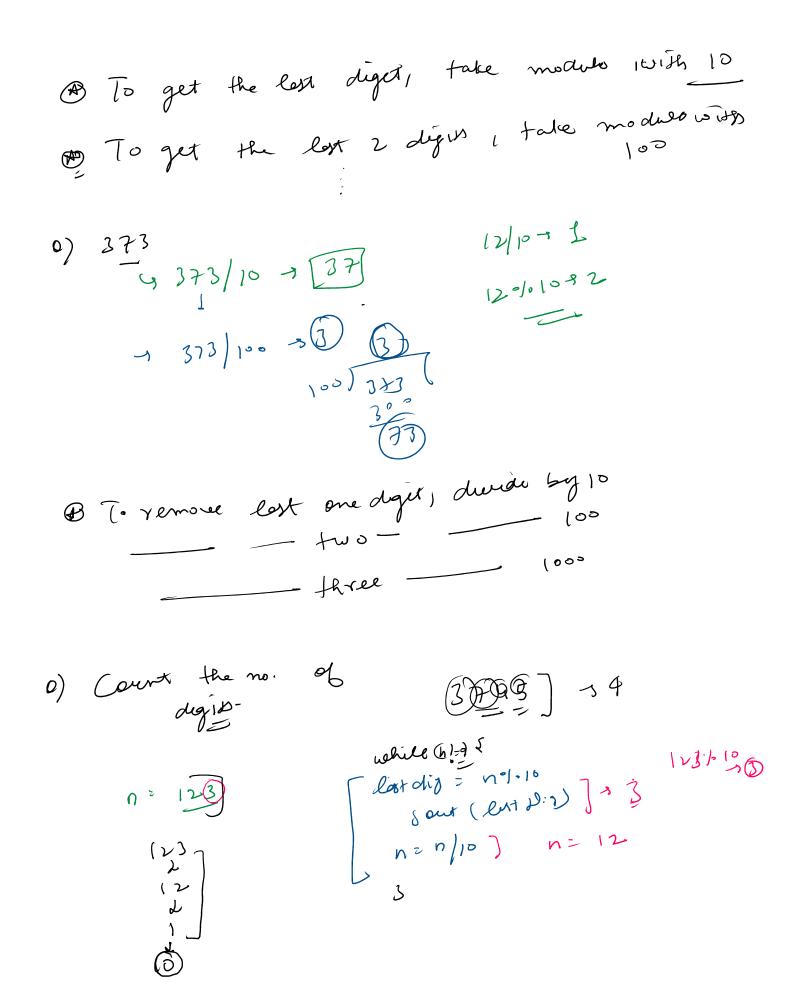
X++ X-
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I eve include 1 - - X e value will be up dotted.

or pre incluer --- x e before perf. Le spertion If Some use coses of modulo and division openors 7/3 =) 2 7.1.321 of of year nos 3 - [0-2-] nº1. (7) 05010 [0-9] 12/010 Z Z 10 \\
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A) To get the last diget, take modulo with 10

(10)



If continue and break

The control the flow of

Reywords that are used to control the flow of

a loop.

math ensy

3 = 3

Math. pow (a,b) ive a =
$$3 \times 3 + 3$$

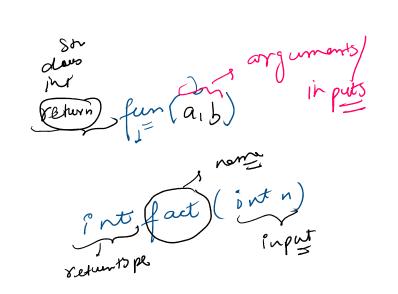
(a)

(-31 = 3)

(31 = 3)

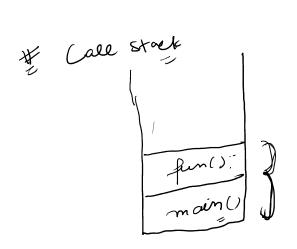
DRY 1 Don't Reped Yourself]

function/method piece of water which well do something:

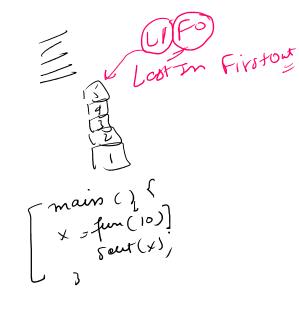


P Java starts execution from main () method:

Defunctions relp to seuse the code (DFY principle



Scope of a varietie



intadd(inton int)?

yet arbi

main() {

sout ("Hello")

sout ("Hello")

J

Hello mains 1 Soup add()]. Source (P.D)

A function completed execution either when gets a ceruen or all the lines of orde writer in the function are executed