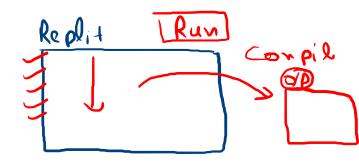
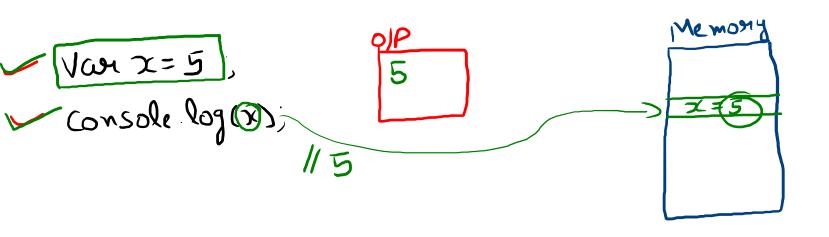
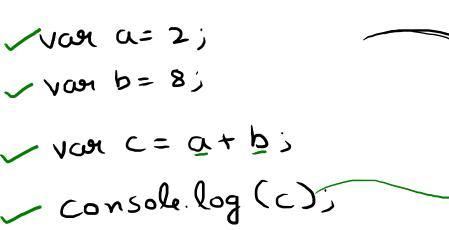
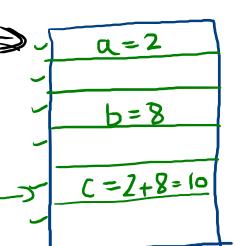
Hanually Running

the code









$$a=2$$
 $b=3$
 $C=2+3=5$
 $d=5$

$$d = 0 + a + b$$

= $5 + 2 + 3 = 0$

Von
$$a = 2$$
;

Von $b = 3$;

Von $c = a + b$;

Von $d = c$;

 $d = d + a + b$;

Console. $log(d) > 10$

$$a = 2$$
 $b = 3$
 $c = 2+3 = 5$
 $d = 5$
 $d = 4+4+5=5+2+3=10$

Later topics > Day Ru Gelpful Runtime en Compile time esoros Uvo Syntasi Runtime escalos termedant of on e How a you Partial accepted 10 Tust (a) 2,5,4 Test

y Relational operators

(1) > (Aleater than Operator True => first value is 8+suictly greater than
the Second value. consolelog (5) > 4); True False => first value is less than or equal to the second value. Console.log (4>5); // false y Console.log (4>4); // false J

2) agreates than (>=)

True: First value is greater than or equal to Second value

Case 1: 5>=4] Janue Case 2: 5>=5

False: first value is less than second value.

Case 1: 5 >= 12 feets

$$-9 > -8$$

Less than operator True: first value is 8+suictly less than the Second value Var a= 4; Canti consolilog (ax b);

False: first value is greater than on equal to the Second value.

Case 1: 5 × 3 febre y

Carr 2: 5 × 5 feelen

L= (Less than on Equal to)

True => first value is 8 trictly less than core equal to the second value.

Easel: Console.log(5 < = 7) y Carez: 5 < = 5

> Folso first value is greater than Second value

> > Cake I: (5 <=3) folle

$$\int = = y$$

$$! = =$$

2 = 2 J True Bablu = = Aablu'

True

Dharam = = Param J false Monu == monu

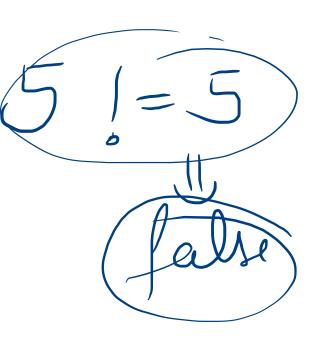
Lefalse

I don't belie ve helier of caste (Value + dataty Re)

find olp

Day Ru.

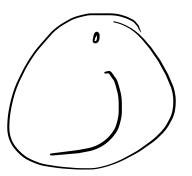
$$|a'| = = a''$$
 There



Too

Mash !

Good Pleactic



Spench tin With it paroq Staat drinig the car yournell 000 -> Worg

Don't go the Shortcet

Not Leaving.

Profes Aswer VID-

Rany lalu