21/09/22

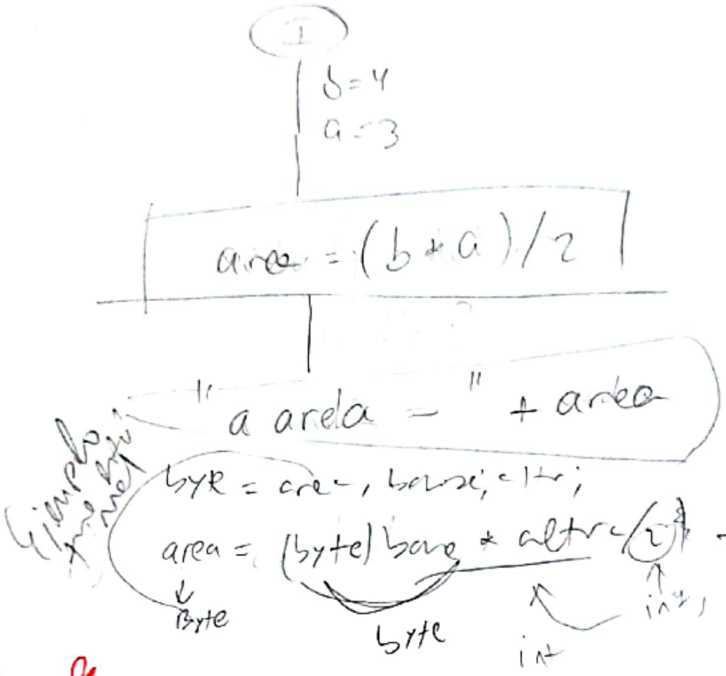
BOLETIN 2

①

I

b = 4
a = 3

area = (b * a) / 2



"a area = " + area

byte = area, base, altr;

area = (byte) base * altr / 2 → De problemas, está mal

Byte

byte

int

int

Inicio

lee altura = 3;
lee base = 4
fijar area = (base * altr) / 2
mostrar "area = " + area;

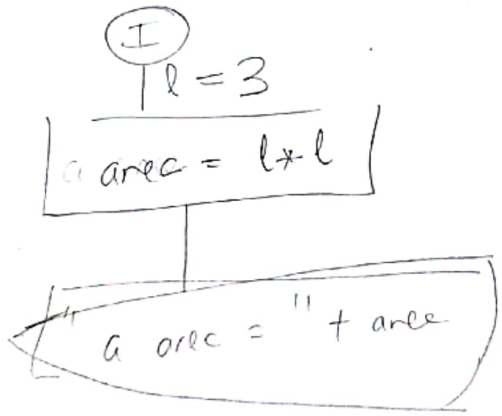
Fin

②

I

l = 3

area = l * l



"a area = " + area

Inicio

lado = 3
fijar area = l ^ 2
mostrar "area = " + area

Fin

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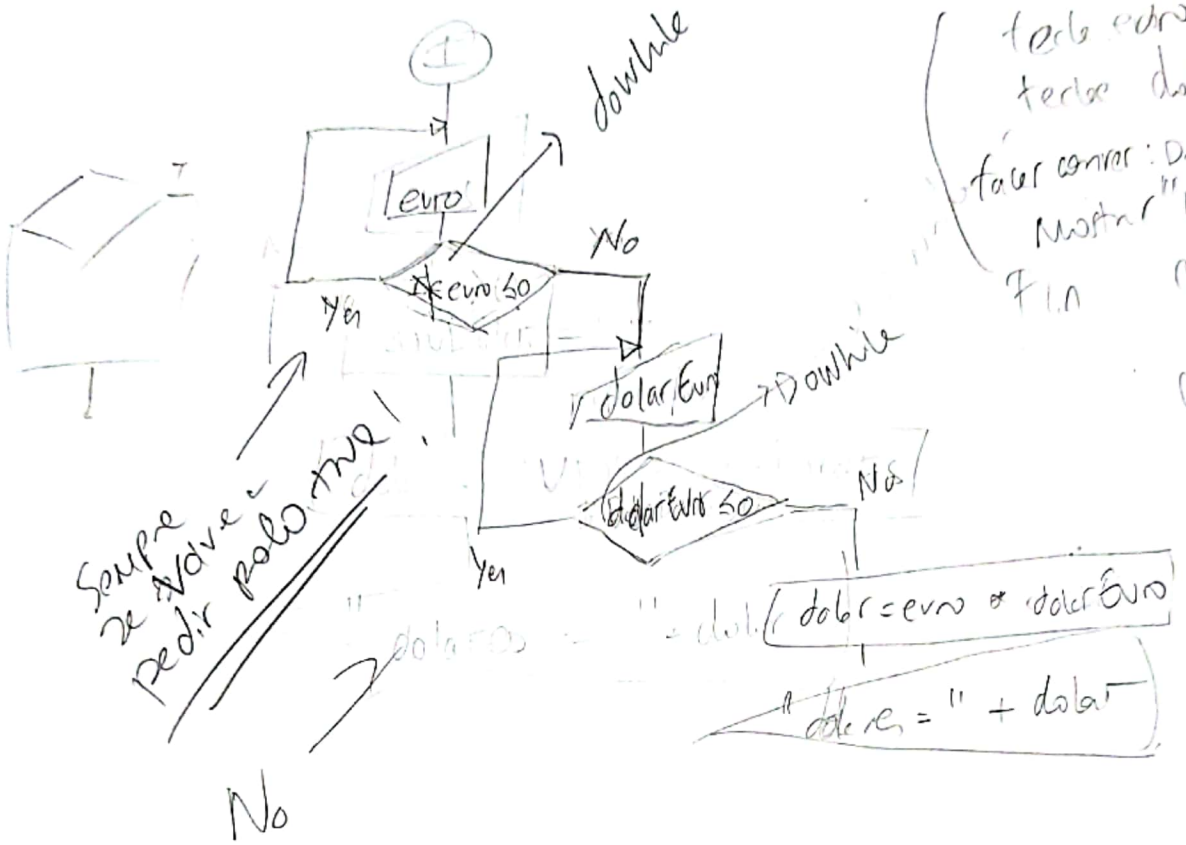
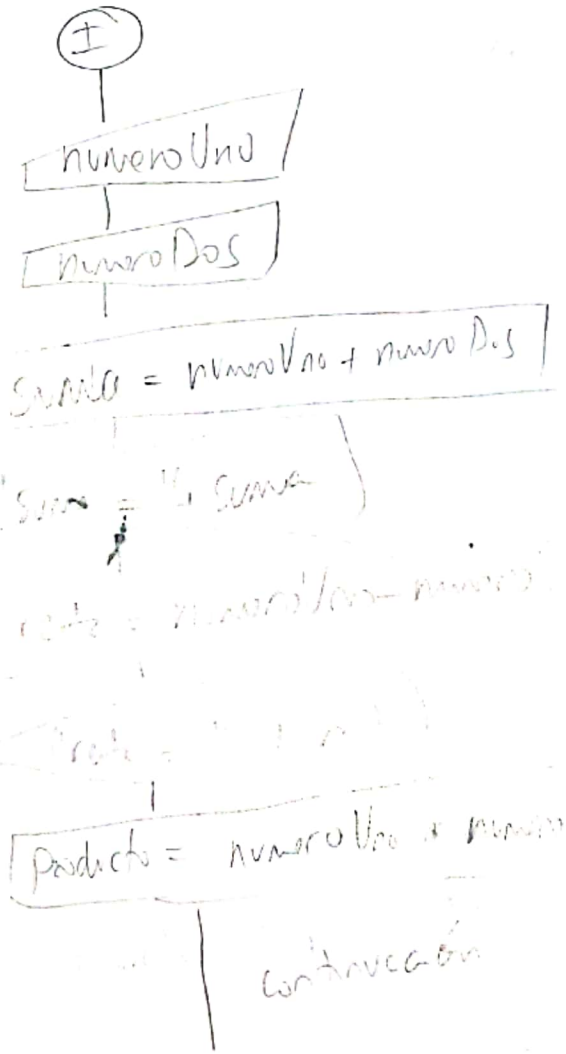
(3) euros → $



(4)



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continuación

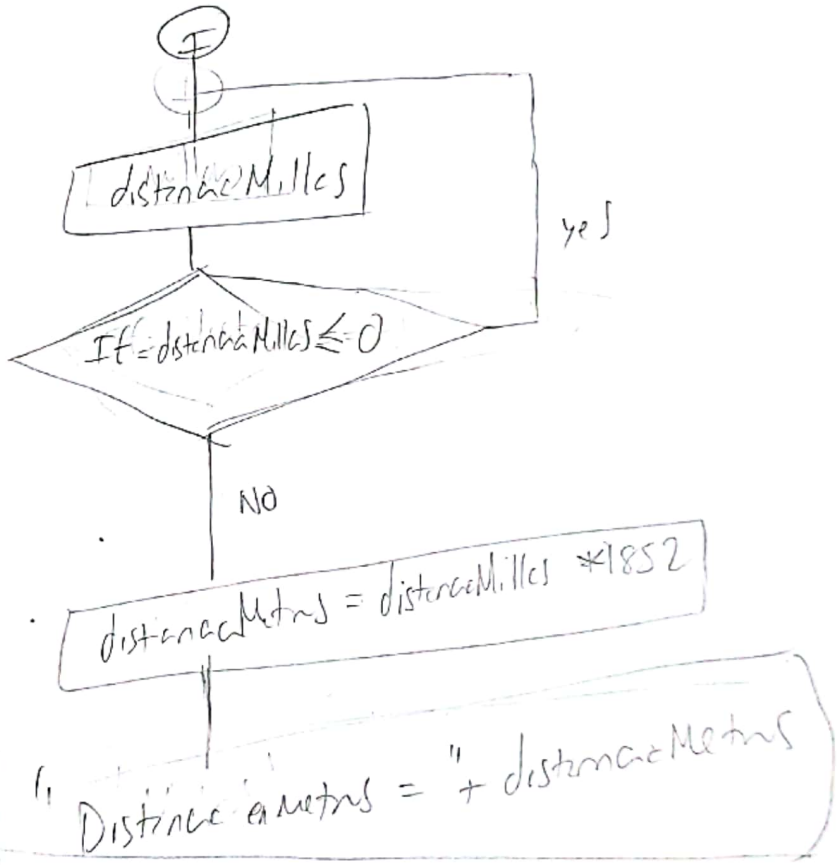
"producto = " + producto

Cociente = numeroV/10 % numeroDos

"Cociente = " + Cociente → Puede dar error al $\frac{0}{n}$

y va a saltar error pero eso no lo sabemos hacer

5



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