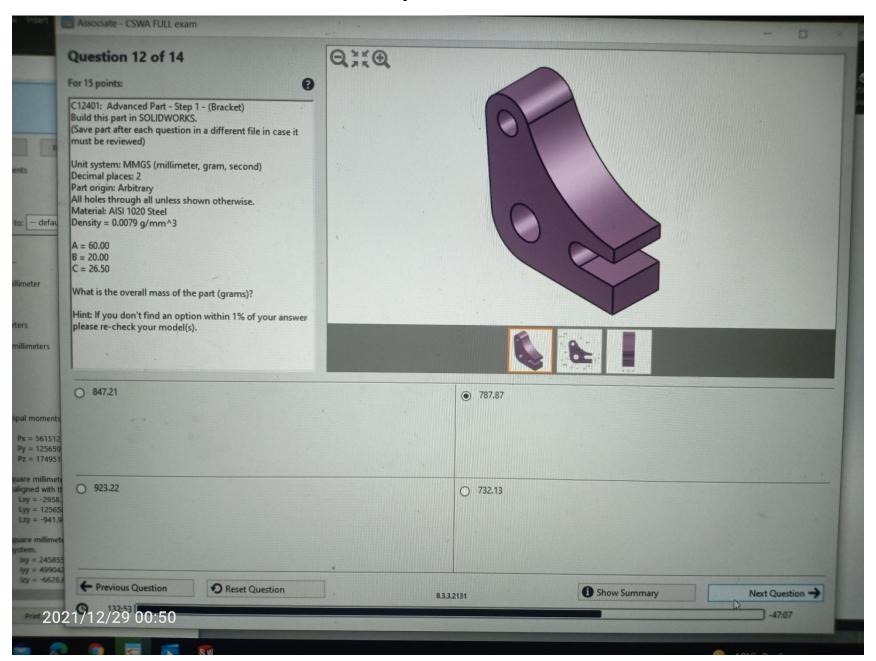
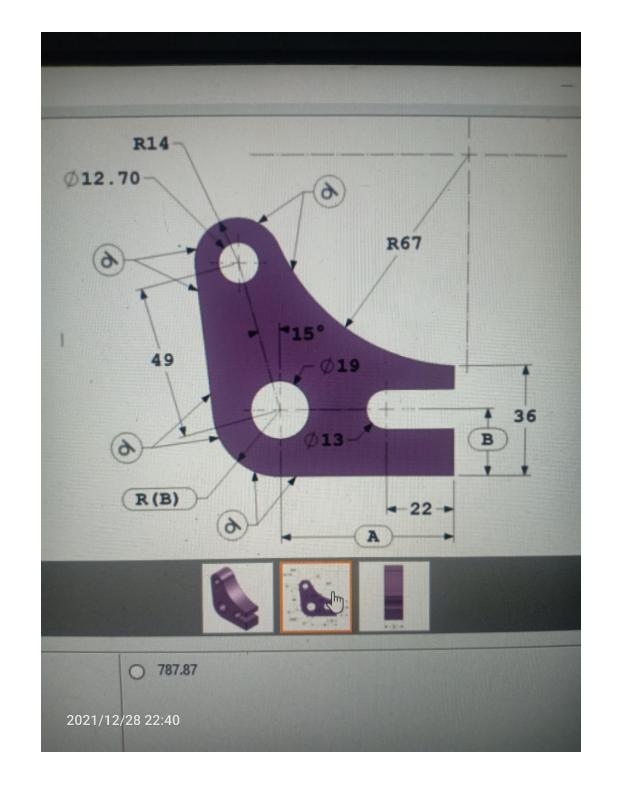
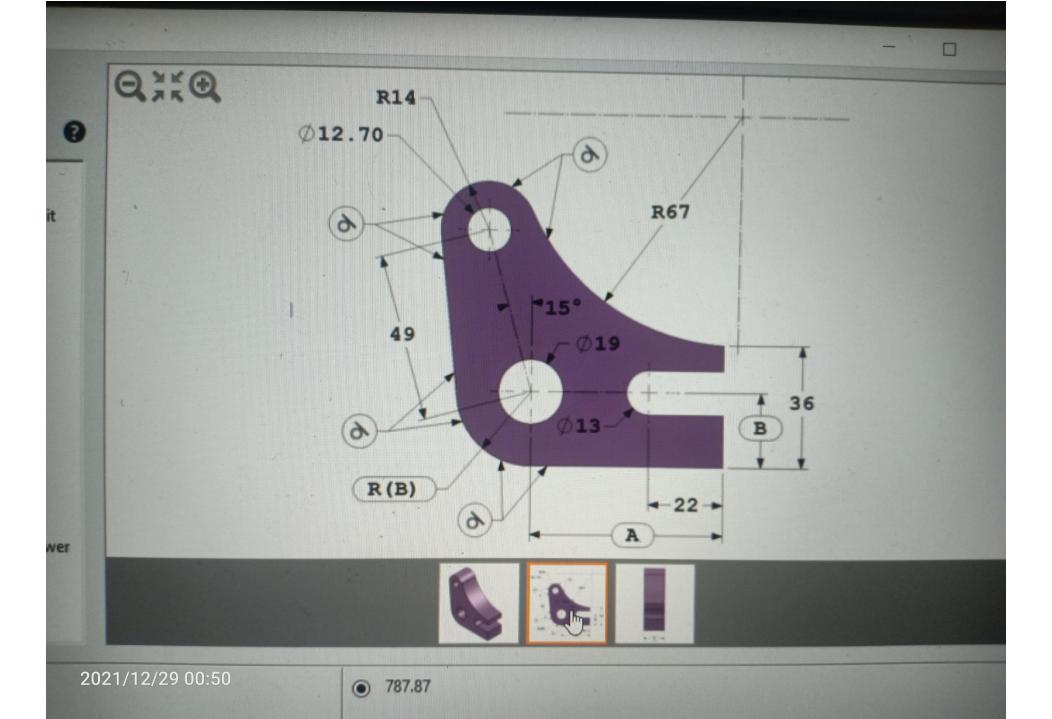
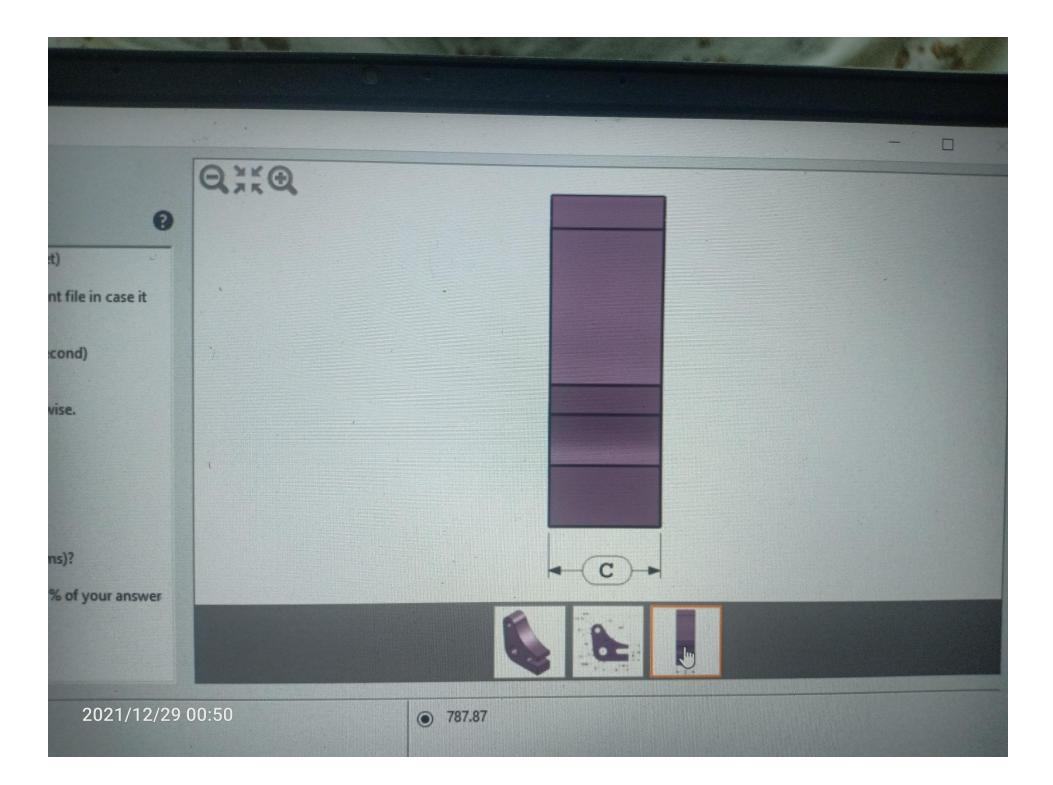
## **Ejercicio 1**

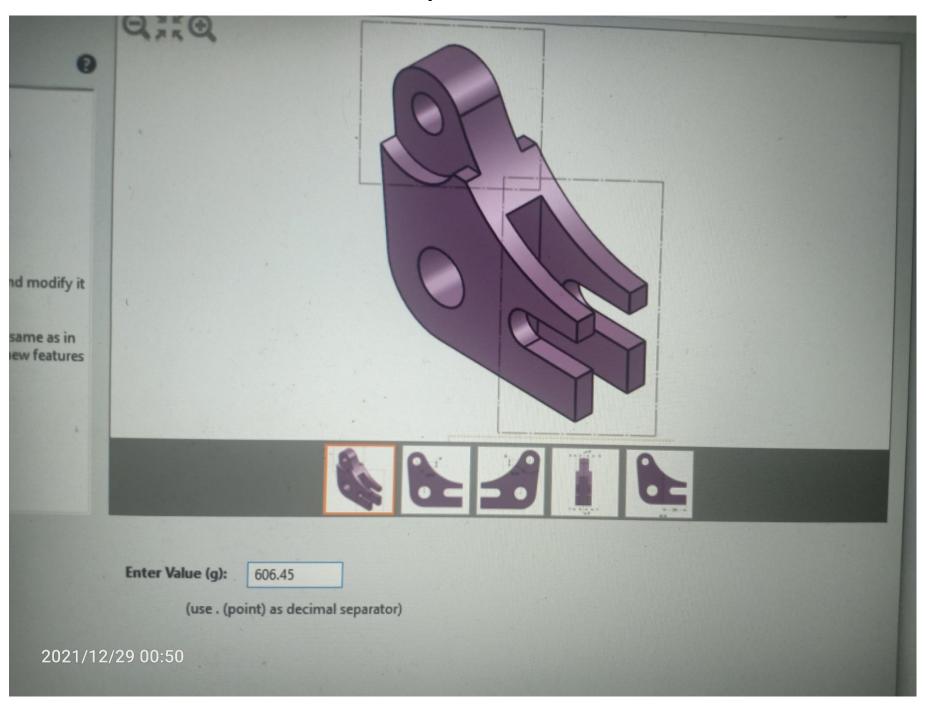








Ejercicio 2





f 14

art - Step 2 - (Bracket) LIDWORKS

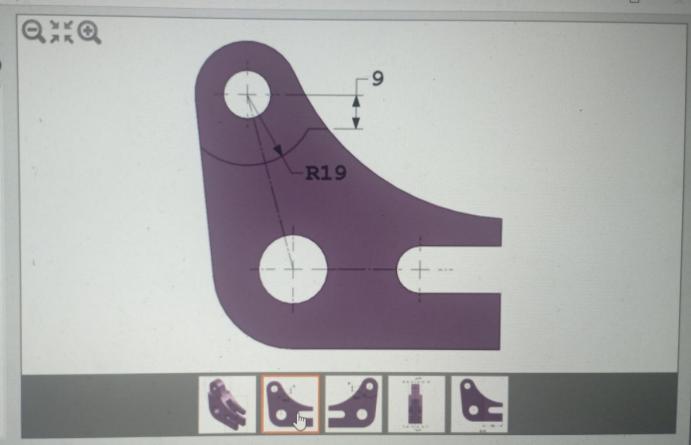
millimeter, gram, second)

unless shown otherwise. nm^3

in the previous question and modify it al in the indicated areas.

shown dimensions are the same as in m. All dimensions for the new features

nass of the part (grams)?



Enter Value (g): 506.45

exam

E

8

Step 2 - (Bracket) WORKS

imeter, gram, second)

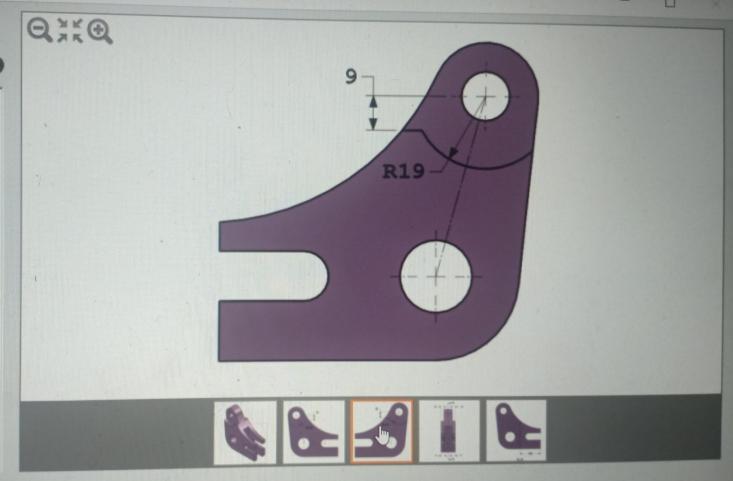
ss shown otherwise.

3

e previous question and modify it the indicated areas.

In dimensions are the same as in

of the part (grams)?



Enter Value (g):

606.45

2021/12/29 00:51

Enter Value (g):

606.45

(use . (point) as decimal separator)

lracket)

im, second)

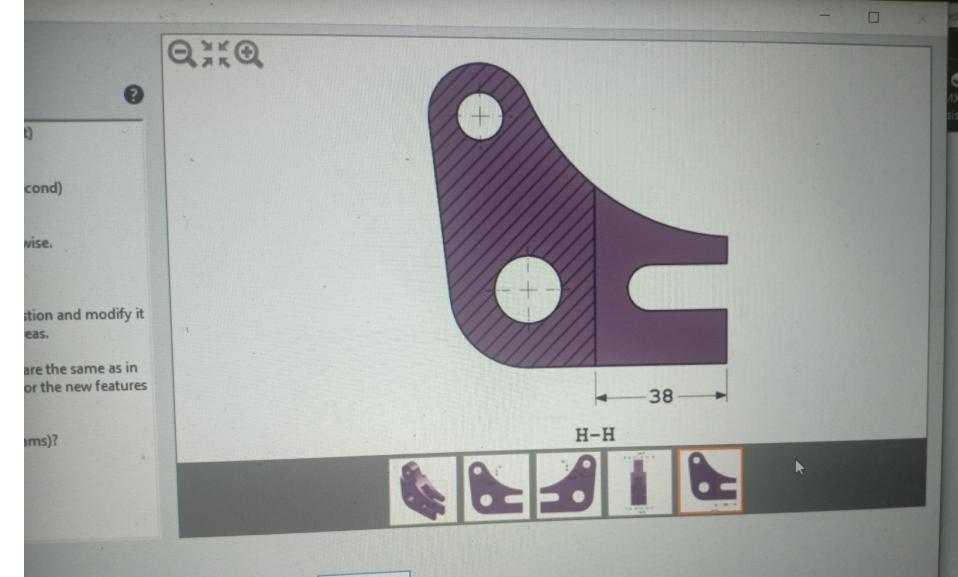
otherwise.

ted areas.

t (grams)?

s question and modify it

ions are the same as in ons for the new features



Enter Value (g):

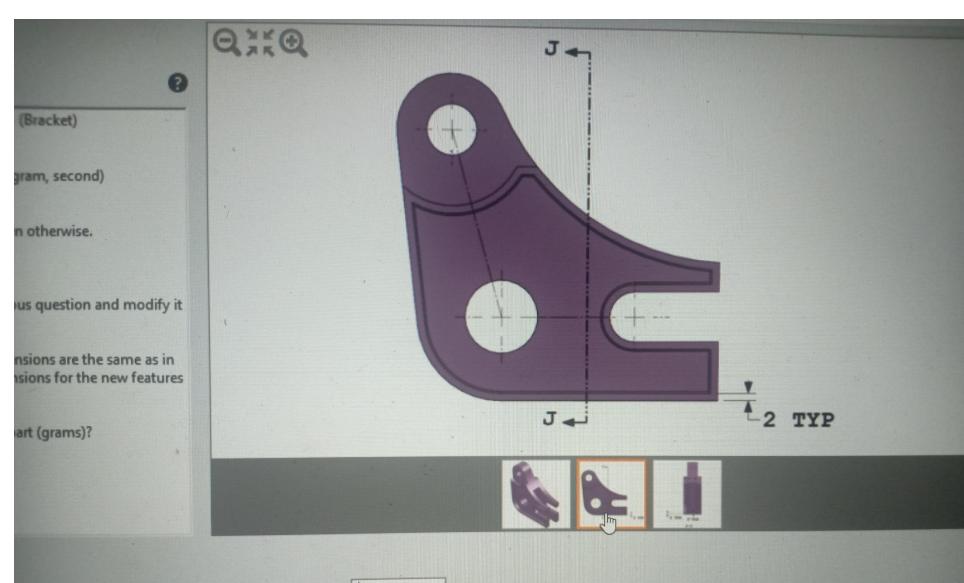
606.45

(use . (point) as decimal separator)

2021/12/29 00:51

**Ejercicio 3** 





Enter Value (g):

511.61



- Step 3 - (Bracket) WORKS

limeter, gram, second)

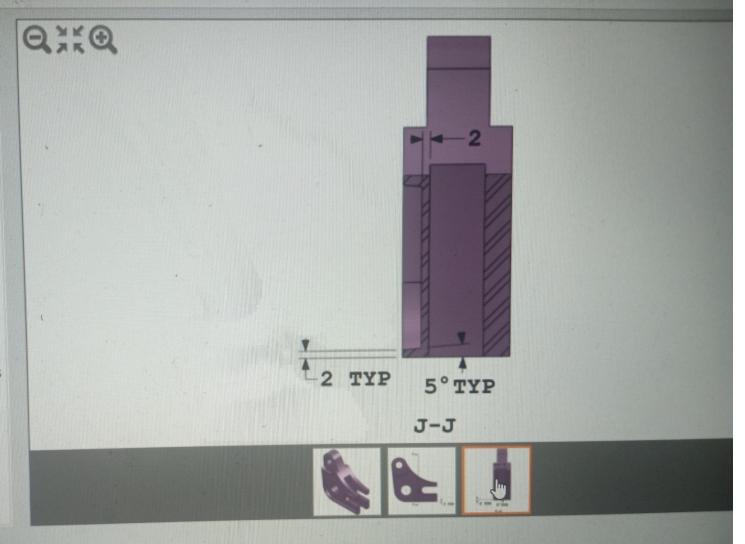
ess shown otherwise.

^3

the previous question and modify it cket.

own dimensions are the same as in All dimensions for the new features

ss of the part (grams)?



Enter Value (g):

511.61