

(1)
$$C = 1.5 \text{ col}$$
 (2) $C = ?$

$$C = ?$$

$$M = 200g$$

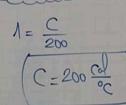
$$C = ?$$

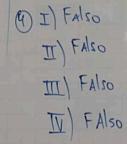
$$M = 2g$$

$$C = Agua = 1 \text{ col}$$

$$G = m$$

$$C = m$$

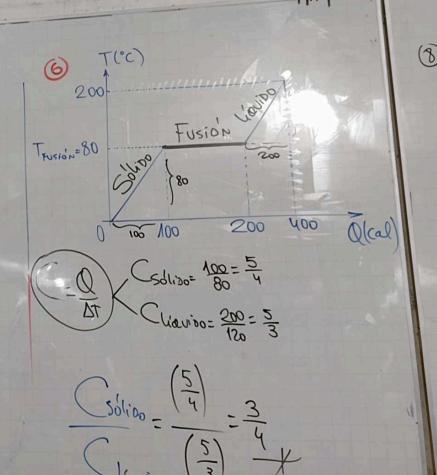


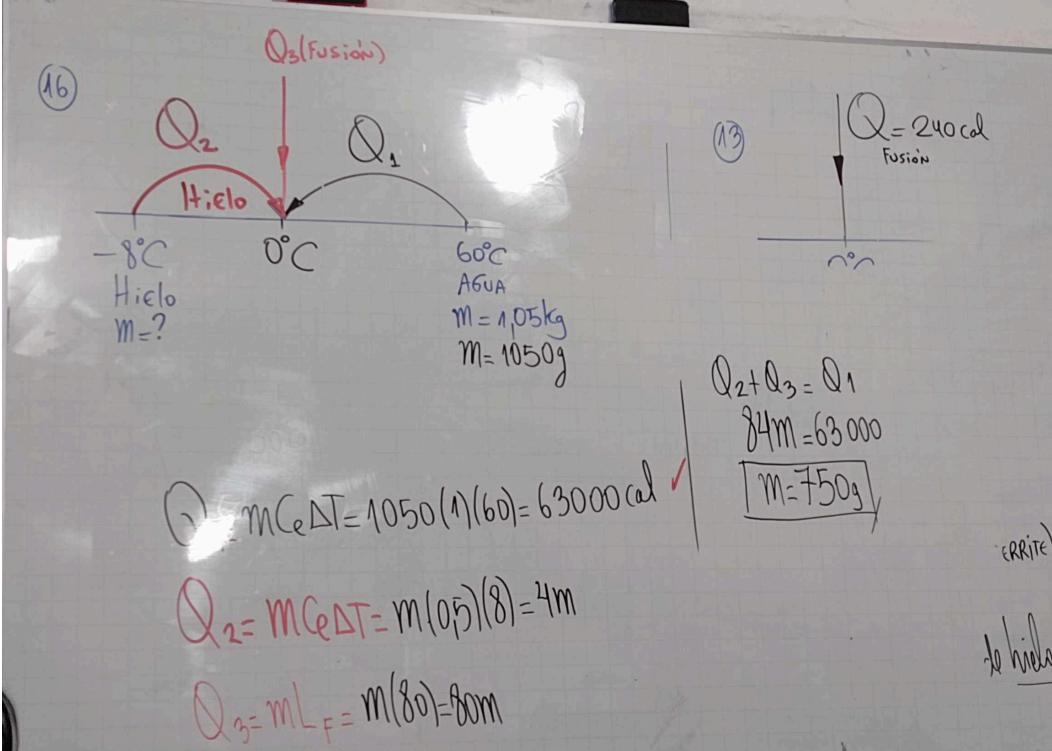


() VERDAD

II) VERDAD

IV) VERDAD





(8) L Fusion =?

m=10g

0 = 500 cal

Q=ML 500=10LF LF=50cal (I) EAN

20°C 100°C m=1kg

Q= MCe ST = (1)(1)(80) = 80 kcal x

Z= 240 col Fusión O°C Hielo M=20g 240=m.(80) m-39 (SE DERRITE)