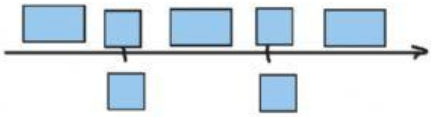
$$f(x) = \frac{2x-6}{-x-2}$$

① $D(f) = \mathbb{R} - \{\square\}$

② Raíz $\square = 0$

$x = \square$

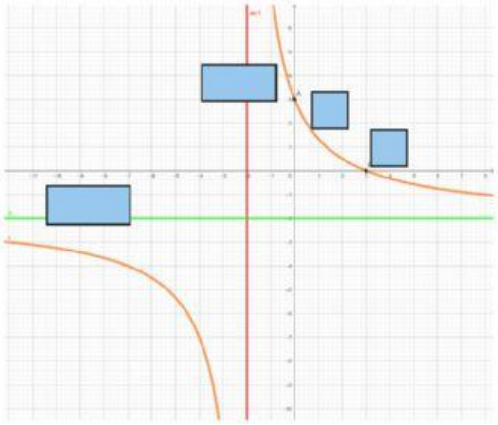
③ Signo f(x)



④ $f(0) = \frac{2\square-6}{-\square-2} = \frac{\square}{\square} = \square$

⑤ Asíntota Vertical $x = \square$ Asíntota Horizontal $y = \frac{\square}{\square}$

$y = \square$



⑥ $f(-4) = \frac{2\square-6}{-\square-2} = \square$

⑦ Calcula x que cumpla $f(x) = 8$

$\frac{2x-6}{-x-2} = 8$ $x = \square$

LIVEWORKSHEETS