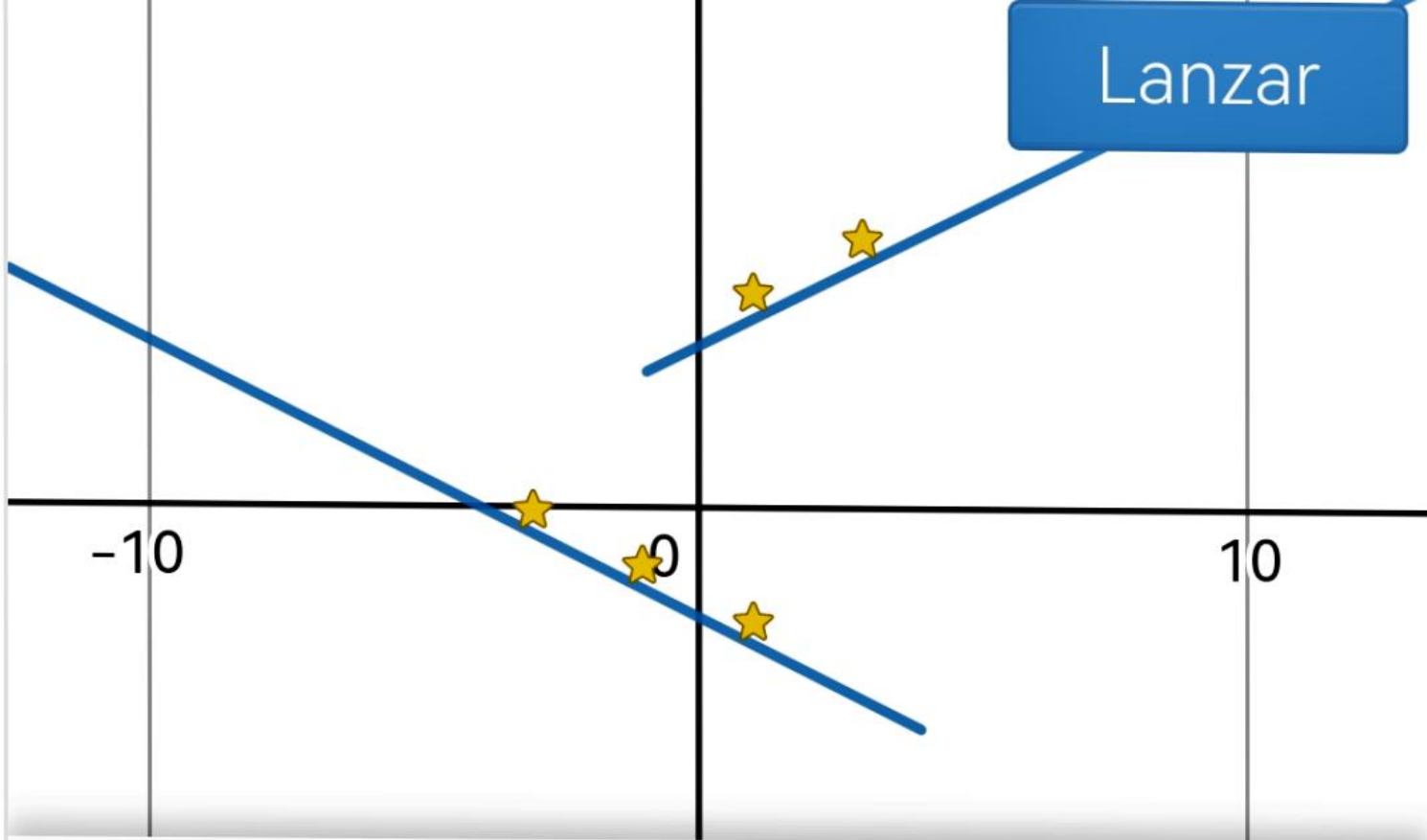


Lanzar



Press idarner to begin.

3



$$y = \frac{1}{2}x + 3 \{x > -1\}$$



4



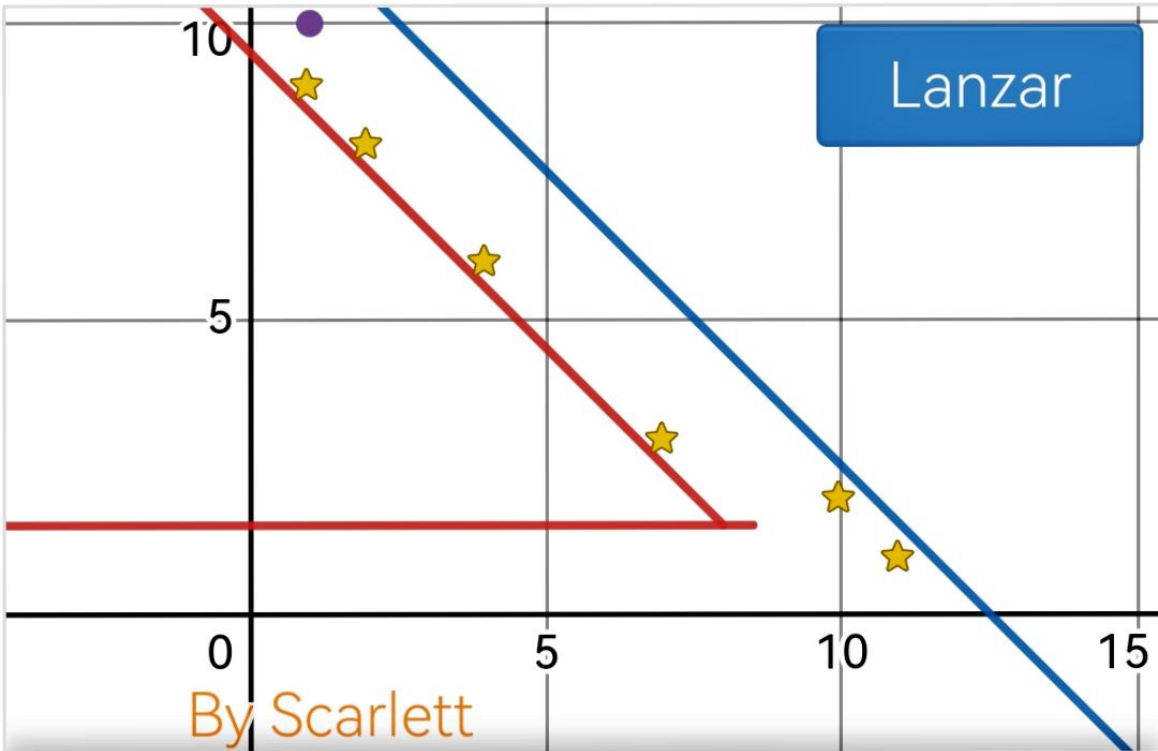
$$y = -\frac{1}{2}x - 2 \{x < 4\}$$



5



Challenge #2



2



$$y = 1.5 \{x < 8.5\}$$



3

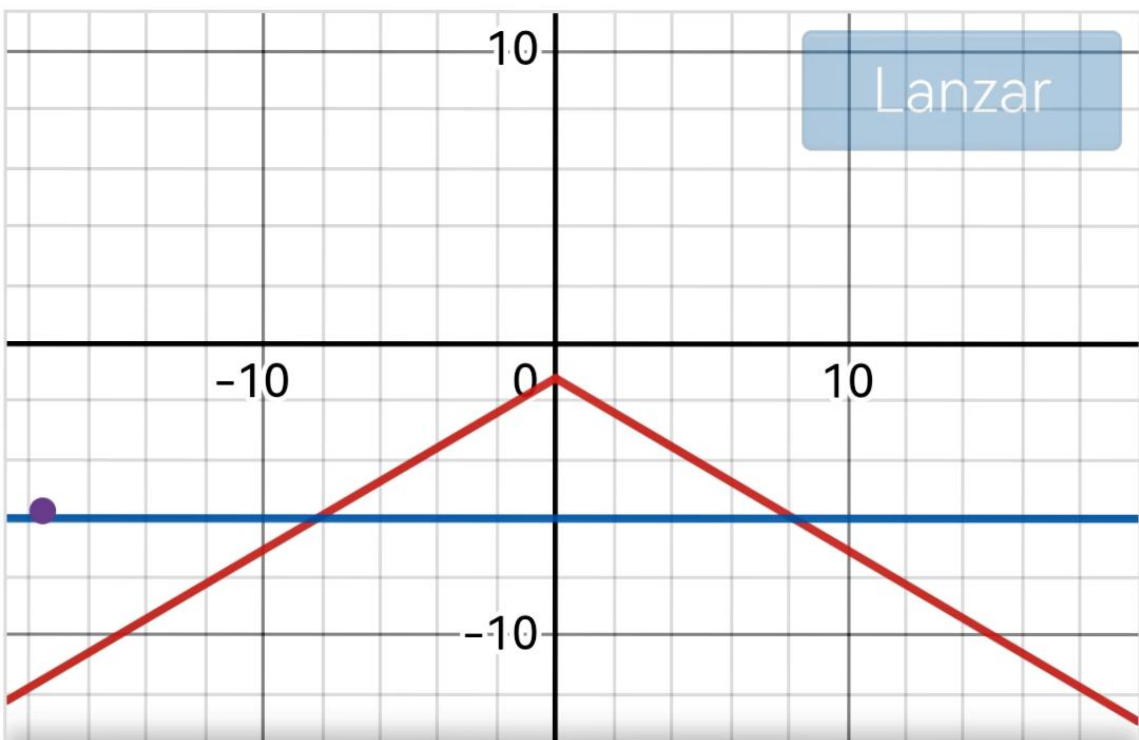


$$y = -\frac{5}{5}x + 12.5$$



4

Challenge #3



$$y = \frac{5}{8.5}x - 1.2 \{x < 0\}$$



$$y = -6$$



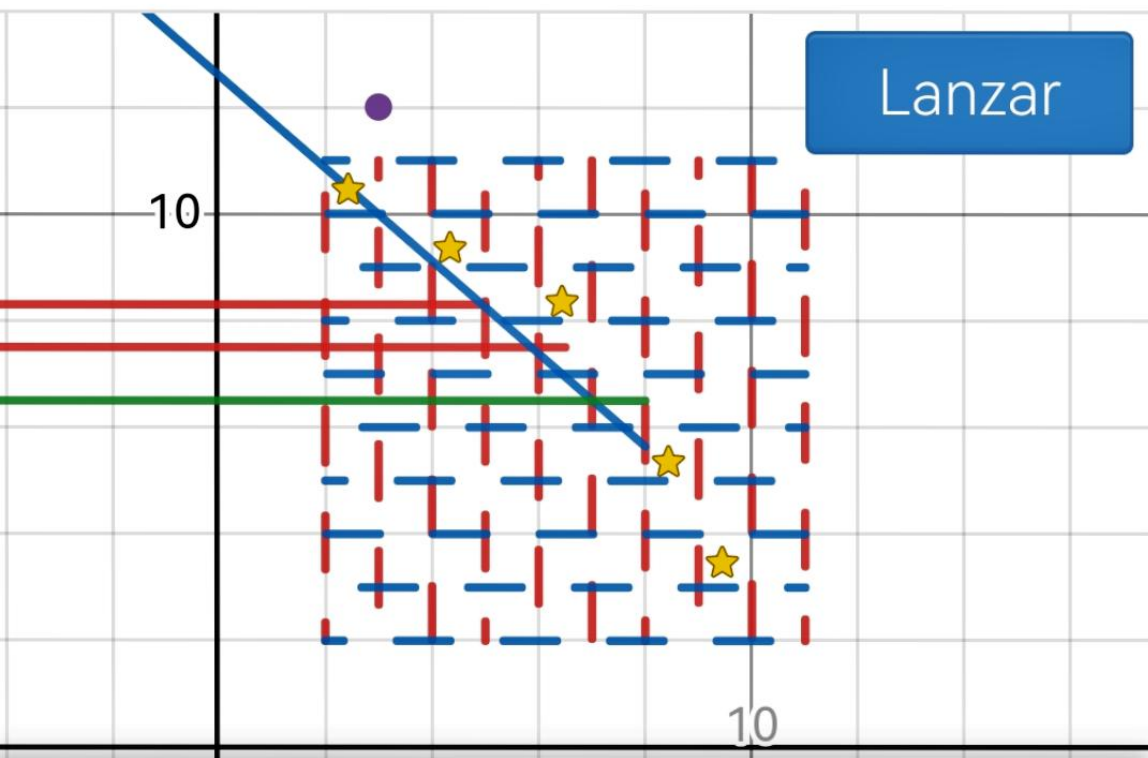
-10



10

4

Challenge #4



$$y = 8.3 \{ x < 5 \}$$



$$y = 7.5 \{ x < 6.5 \}$$



$$y = -\frac{2}{2.3}x + 12.6 \{ x < 8 \}$$



$$y = 6.5 \{ x \leq 8 \}$$

