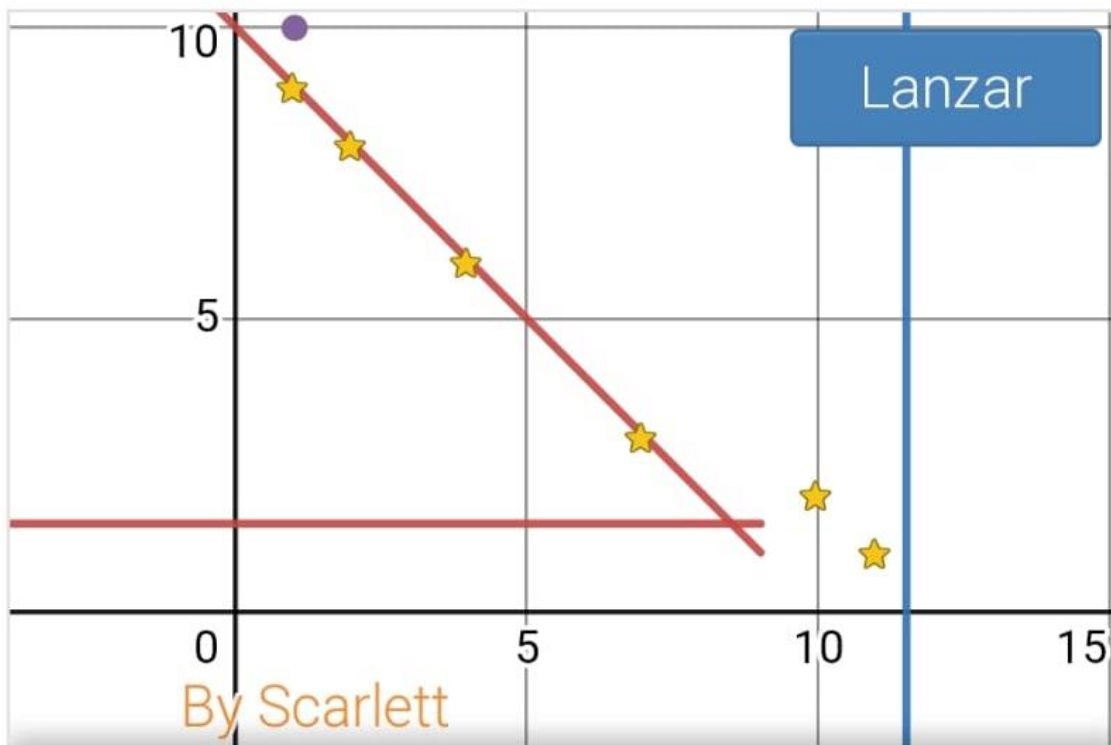




Challenge #2



Navigation icons: +, ←, →, ⚙️, ≡

3  $y = 1.5 \{x < 9\}$ 

4  $x = 11.5$ 

-10  11.5

5

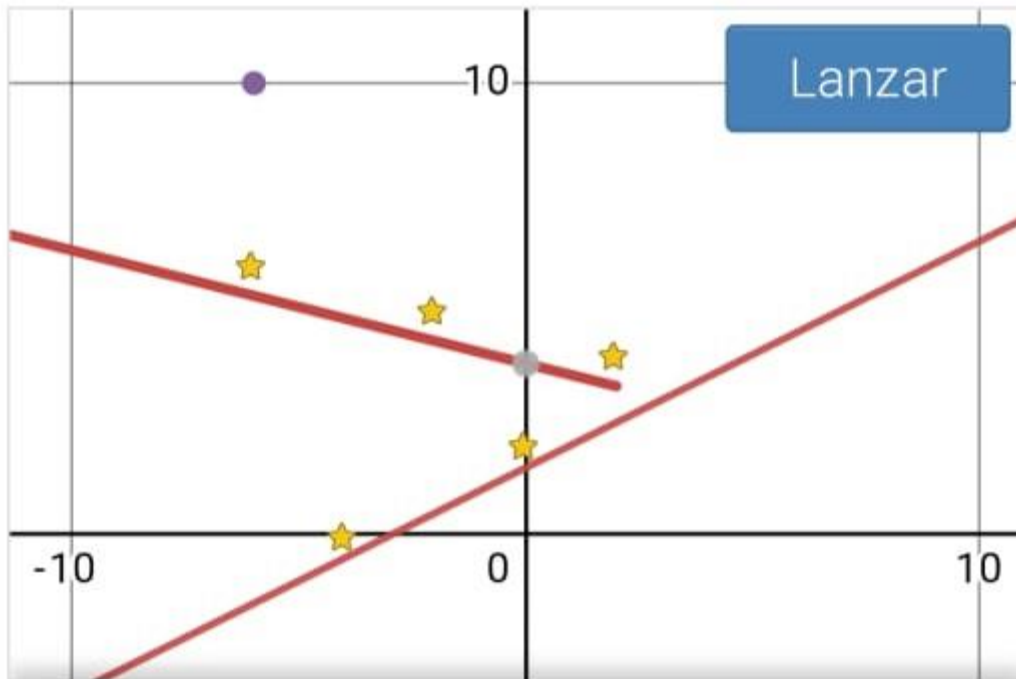
VISTA...



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Siguiente >

Challenge #1



1



$$y = \frac{-1}{4}x + 3.8 \{x < 2\}$$



2



3



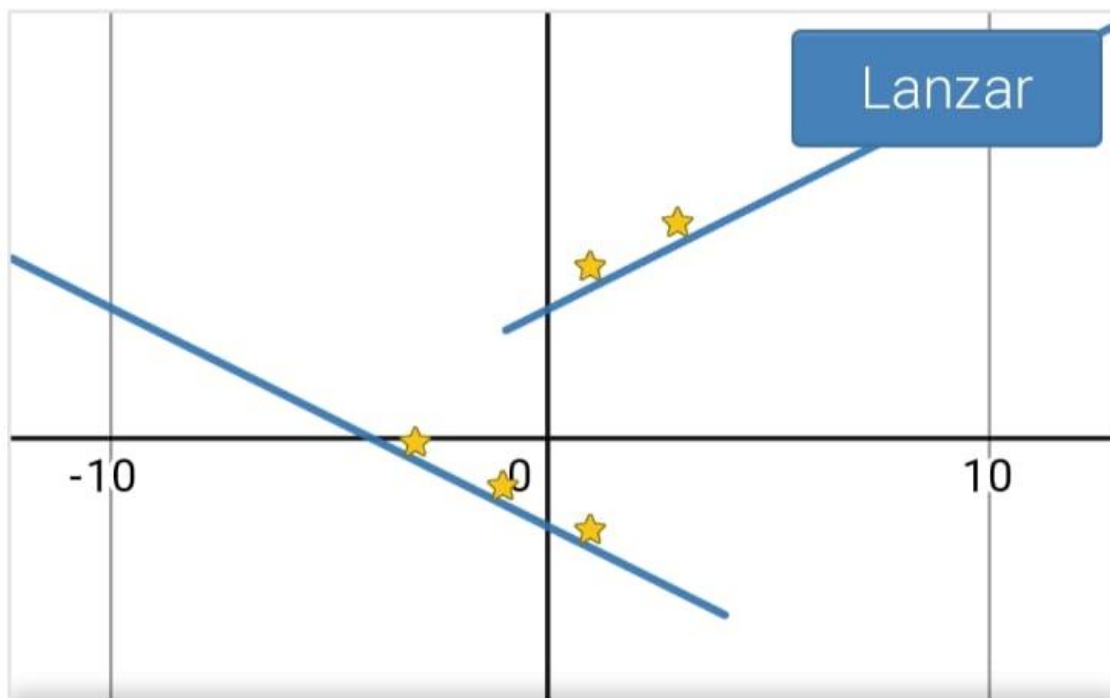
$$y = \frac{1}{2}x + 1.5$$








4



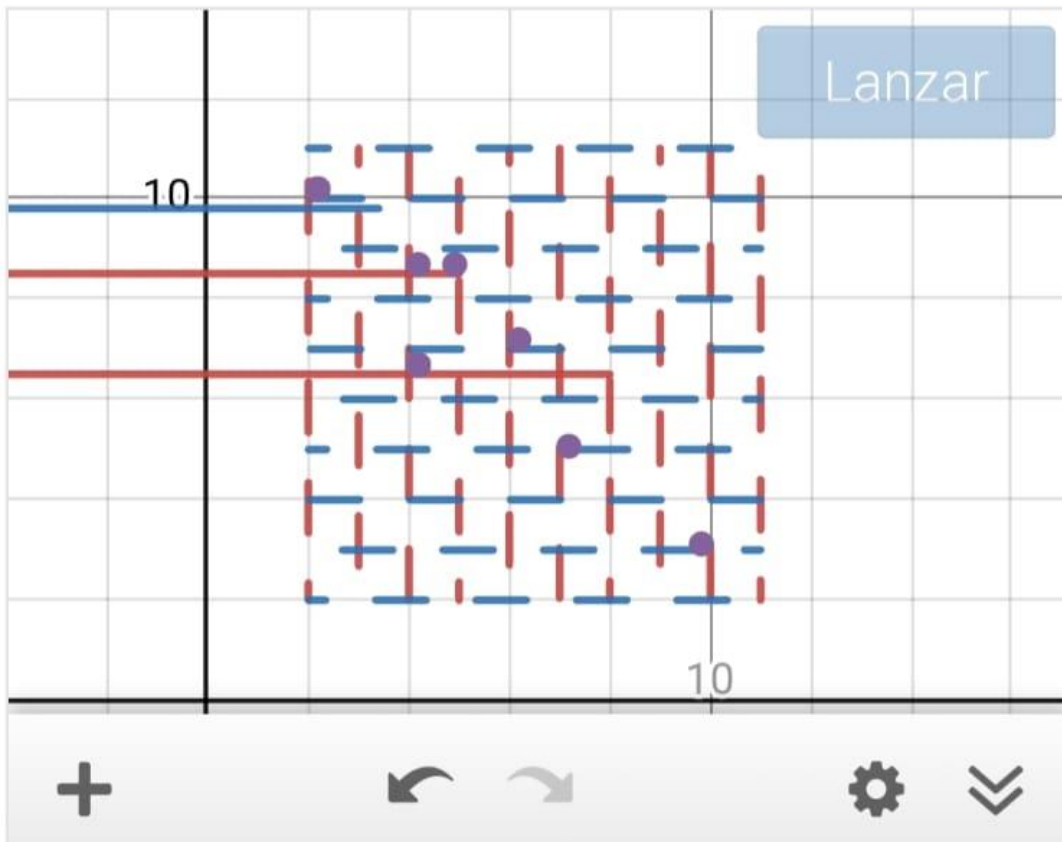
Here's an example, Press Launch!



Navigation bar with icons: a plus sign (+), a left arrow, a right arrow, a gear (settings), and a double chevron (collapse).

3	 $y = \frac{1}{2}x + 3 \{x > -1\}$	
4	 $y = -\frac{1}{2}x - 2 \{x < 4\}$	
5		
6		

Challenge #4






Lanzar

10

10

+ ↶ ↷ ⚙ ≡

and bonus points for consistency, creativity and using as few equations as possible!

2	 $y = 8.5 \{ x < 5 \}$	✕
3	 $y = 6.5 \{ x < 8 \}$	✕
4	 $y = 9.8 \{ x < 3.4 \}$	✕
5		