

MON FAST VERTICAL
RATIO CHAMPES
IN COMPARISON TO
MORIZONFAL RATIO

ANT TOO POINTS

IN THE CARTESIAN

PLANE 1.E. 
$$(x_1, y_1)$$

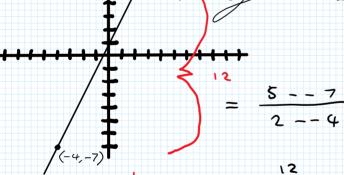
AND  $(x_2, y_2)$ 

THEN SLOPE IS

OF PINED AS

SLOPE =  $\frac{y_1}{y_2} + \frac{y_2}{x_2}$ 
 $= \frac{2}{1}$ 

f(2.5) y = 2x + 1



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= 2 Lechure 1 OCE AT (ALGEBRA I) 21:53

Weset: 6zahhy=(-1,7) y = (-1, 1) y = (2, -8) A = (2, -8) E = (2, -8)