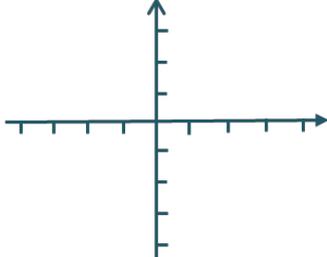


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5/0				13
		$\begin{bmatrix} \cdot \\ -1 \end{bmatrix}$	5	)
1/25				$y = 4x - 1$ )

		)		14
5/	$\frac{x}{\Delta x - 1}$			
105	$\frac{x^2 - 16}{x - 4} \times \frac{x + 4}{x^2 + 7x + 12} =$			)
105	$1 + \frac{b}{a - b} =$			)

5/	$4x^2 + 2x^2 - \Delta x \mid 2x^2 - 3x$			15
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105	.	18	5 4	)	16
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5/1	BC=AD	BC AD	O	8
105	$\dots =$	)	)	9
105	$-\sqrt{2} + \sqrt{13} - \sqrt{15} =$			
5/1		)	101/	10
	$(2x + y)^r =$			
	$(x - y)(x + y) =$			
105			) 10/2	
	$a^r - 1 \cdot a + r1 =$			
1	$r(r - x) \leq -x + r$			11
5/1				12
	$\begin{cases} x - ry = 9 \\ rx + y = 17 \end{cases}$			

