

$$g = \frac{56}{3} \approx 18.67$$

$$\begin{array}{r} -2-4 \\ \hline 3+2 \\ -6 \\ \hline 5 \end{array}$$

$5\sqrt{2}$



y<sup>6</sup>

2

Raw Score: 44 50  
Reviewed: Y/N

Scaled Score if available: 495 /600  
Date Posted on Portal: 4/24/24

$$\frac{\sqrt{25 \cdot 10}}{\sqrt{5552}} \frac{x(1+2x+1)}{x(x+1)^2 - 165} \frac{(0,4)(0,4)}{(2x-x-1)10x-4-6y+12}$$

$$10x - 6y + 8 \quad \begin{matrix} 140 \\ 5y = -5x + 120 \\ y = -x + 24 \end{matrix}$$

	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
Write here -->	Diya Thevendrya	7th grade	24/1/24	Math		
Incorrect Question #	Why is my answer incorrect			Why is this the correct answer		
16	Because I did not add the minus symbol			The correct answer has a minus in it.		
17	The answer is wrong because you have to calculate			You have to calculate		
22	Because its not a circle			The line is the most reasonable.		
23	I don't know <del>the</del> what f(x) was			The answer is 2 because if you fit it in, that's what you get.		
40	<del>I</del> I did not know			You have to just put the zeros		
47	I did not this			The answer is B		