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 $x = 2$ . To find the value of  $y$ , substitute 2 for  $x$  in the first equation.  $y = \frac{1}{3}(2) + 4 = \frac{2}{3} + 4 = \frac{14}{3}$ . Therefore, the solution of the given system of equations is  $x = 2, y = \frac{14}{3}$ . Check this solution by substituting the values into the second equation and making sure the resulting equality is true. 2. A.

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You could find the slope first and then eliminate some answers. The slope  $m = \frac{y_2 - y_1}{x_2 - x_1} = \frac{3 - 7}{2 - 5} = \frac{-4}{-3} = \frac{4}{3}$ . Use the point (3,5) and the  $y = mx + b$  form to find the value of  $b$ .  $5 = \frac{4}{3}(3) + b$ .  $5 = 4 + b$ .  $b = 1$ . Therefore, the equation of the line is  $y - 5 = \frac{4}{3}(x - 3)$ .  $y - 5 = \frac{4}{3}x - 4$ .  $y = \frac{4}{3}x + 1$ .

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1) re-write as an equation  $x^2 - 2x - 15 = 0$ . 3) factor  $(x + 3)(x - 5) = 0$ . 4) find zeros  $x = -3$  or  $x = 5$ . 5) the numbers -3 and 5 are the critical x-values of the inequality  $x^2 - 2x > 15$ . Plot -3 and 5 on a number line, using open dots b/c the values do not satisfy the inequality.

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2. Solve the equation for  $x$ .  $x/3 = (2x + 3)/7$ . A.  $\frac{1}{3}$  B.  $\frac{2}{3}$  C.  $\frac{3}{7}$  D.  $\frac{3}{7}$  E.  $\frac{9}{3}$ . 3. Solve the equation for  $y$ .  $3(2y + 4) = 8y$ . A.  $\frac{1}{8}$  B.  $\frac{1}{6}$  C.  $\frac{1}{2}$  D.  $\frac{2}{3}$  E.  $\frac{1}{6}$ . 4. Solve the equation for  $x$ .  $|x + 5| = 3$ . A. -8 B. -3 C. -2 D. -8 and -3 E. -8 and -2. 5. If  $3x + 8x + 4x = 6x + 63$ , then what is  $5x + 23$ ? A. 28 B. 35 C. 38 D. 58 E. 62. 6. What is the ...

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