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If m is the slope of the line perpendicular to the given line, then. $m \times (1/3) = -1$. Solve for m . $m = -3$. Write an equation of the line with slope -3 and y -intercept $(0, -5)$. Solution. $y = m x + b$ is the general form of the equation of a line in slope intercept form. Hence for $m = -3$ and $b = -5$, we have the equation.

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A set of intermediate algebra problems, with answers, are presented. The solutions are at the bottom of the page. For what value of the constant K does the equation $2x + Kx = 3$ have one solution?.

Intermediate Algebra Problems With Answers - sample 1

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4 4 and $-4 - 4$ are both four units away from 0 0, so they are solutions. 3 3 and $-3 - 3$ are also solutions because each of these values is less than 4 4 units away from 0 0. So are 1 1 and $-1 - 1$, 0.5 0.5 and $-0.5 - 0.5$, and so on—there are an infinite number of values for x that will satisfy this inequality.

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