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n qn q . x 2 q s Section 1.4 x Techniques of Proof: II 10 12. Solve the quadratic $y^2 - 6xy + 9 = 0$ to obtain y organized like

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Exercise 11. $3x + 3x + 2 = 1$. Call one solution y and the other z . The proof is 13. Answer in book: Suppose that $x^2 + 6t = 0$ and $x \neq 3$. It follows that $(x + 2)(x + 3) = 0$ and, since $x \neq 3$, it must be that $x + 2 = 0$. That is, $x = -2$...

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