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.... Answer: 8 ; Check my new lesson: Algebral for Common Core MATH Mar 10,
have put ane exponent on the square root because we are finding the Geometry - Re:




 know the equation $\times 2-6 x-5=0$, then find its roots... 4 method: completing the square, factoring and completing the factorial. 5 method: using a Ouadratic Equation Calculator 1 ccbl 39 aloed

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