

# **Math 110 Final Exam Answers Byu Schcl**

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## Math 110 Final Exam

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2011 1. Solve the following  
equations for all real solutions in  
the domain (12 points): a.  $x^5 - 3x^2 - 1 = 0$  b.  $\log_2 x + \log_2 (x - 2) = 3$ . c.  $x^3 - 2x^2 = 10x$  e.  $-3x + \ln(4) = (e \cdot x)^3$  Math 110 Final  
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Number: 7.(10 marks) Do one of the following two problems. Circle the letter of the question you have

chosen to answer. (a)A ladder 10 ft long rests against a vertical wall. If the bottom of the ladder slides away from the wall at a rate of 2

ft/sec, how fast is the top of the ladder sliding UNIVERSITY OF

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solution for the given system of equations. Give exact answer. You must show work that supports your answer.

$$6x + 5y = 8 \quad | \quad 4 \quad | \rightarrow 24x + 20y = 32$$

$$4x - 3y = 18 \quad | \quad 6 \quad | \rightarrow 24x - 18y = 108$$

$$38y = -76 \quad y = -2$$

$$4x - 3(-2) = 18$$

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sample is a subset of the population that we gather to make inferences

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