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Its a little time consuming but you will get the correct answers. ***UPDATE*** SOOOOOOOO apparently this does not work. I don't have a mymathlab account anymore since i finished the class so i cant ...

How to get the correct answers on MyMathLab 2013

College Algebra- 1st semester. Answer Key (homework) Chapter Reviews. Homework. Notes. Geometry Calendar. Geometry- 1st semester. Answer Key (homework) Chapter Reviews. Homework. ... Answer Key (homework) Selection File type icon File name Description Size Revision Time User Chapter 1; Selection File type icon File name Description

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My Math Lab Cheat (Pearson Education Hack)

MymathLab Answers Needed. Find the average rate of change for the function. $f(x) = 1/x-2$ BETWEEN $x = -7$ and $x = 0$ I'll assume it's $1/(x-2)$ with the whole $x-2$ on the bottom. $-1/18$ 6. find $f(a+h)$, $f(a+h) - f(a) / h$, and the instantaneous rate of change of F when $a = 3$ $f(x) = 1 - 6x^2$ $f(a+h) = 1 - 6(a+h)^2 - 12ah - 6h^2$ $f(a+h) - f(a) = -12ah - 6h^2$...

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