

HOW TO CONNECT MyLab ASSIGNMENTS TO TEXTBOOK AND LECTURE NOTES

When doing math, the best method is to get right into do the problems. You should read the lecture notes and chapters first, but then get right to the homework.

The advantage of the MyLab system is that each question will tell you exactly what part of the text you should read for that question. You can easily match every question to the correct part of the text book

Below are two screenshots. One from HW0 Pre-calculus review, Question 24 and HW1A Matrix Algebra Question 4

OPMT 7701 18-3 ONLINE Kevin Wainwright | 15/09/18 16:59

Homework: HW0 Pre-calculus Review

Score: 0 of 1 pt 24 of 40 (0 complete) HW Score: 0%, 0 of 40 pts

Problem 2.1.7 Question Help

Use the quadratic formula to solve the equation

$$2x^2 - 11x = 1$$

Give your answers exactly using square roots.

Press Continue to see more.

1 part Continue

Note that the first question has a label: Problem 2.1.7
This means: Chapter 2, section 1, question 7
It is the seventh question based on material in section 2.1

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Homework: HW 1A Matrix Algebra

Score: 0 of 1 pt 4 of 26 (0 complete) HW Score: 0%, 0 of 26 pts

Problem 7.1.4 Question Help

Find, if possible, the matrix $A + B$ in the case when

$$A = \begin{bmatrix} 0 & 5 & -1 \\ 1 & 4 & 4 \end{bmatrix} \text{ and } B = \begin{bmatrix} 5 & 1 & 0 \\ -6 & 2 & -4 \end{bmatrix}$$

Press Continue to see more.

1 part remaining Continue

This problem is based on chapter 7 section 1