

Math 1110 Homework #1
Spring 2010

Lana/Chen

- Lance's & Yim's section (001) is due at the start of lecture on Wednesday 27, January.
Jinhai's & Orrin's section (002) is due at the start of lecture on Thursday 28, January.
- Do not wait until the last minute to start an assignment! It's best to get an early start and work on it in stages.
- Please follow these guidelines in turning in homework assignments:
 1. Assignments are to be done on green engineering paper. Green engineering paper can be purchased at the bookstore.
 2. All assignments should be done in pencil.
 3. Show all work neatly since messy papers may not be graded.
 4. Include graphs where appropriate. The graphs can either be a sketch or a computer printout with important information (axes, scale, intercepts, and important points) identified.
 5. Staple your papers together.
 6. Make sure that you do the assigned problems. Unfortunately no credit can be given for work on an incorrect problem.
 7. Please circle or box your answers.

Homework Assignment #1.

Problems to turn in: For full credit you must show your work! Be sure to do all parts of each problem. Follow directions carefully. The correct answer is important, but you also receive points for the work that leads to that answer so show your work.

1.2 #22, 36, 56, 72, 96, 110.

1.3 #24, 34, 42, 52, 98, 100.

Note: In addition to the above paper and pencil homework assignment there is also online homework for sections 1.2 and 1.3. You access this homework with MyMathLab and it is due by the start of recitation on the same day as the written homework. It is highly recommended that you do the online homework before doing the written homework!