

Homework :

- Homework (HW) is to be done digitally within our MyMathLab.com class : **everest18897** , which has the course name : “Fall 2010 MW AM Math 151 - CRN 20606 MML Class - Everest”
- You need a MyMathLab Student Access Code , if you have obtained a book without the student access code.
- They can be purchased on-line @ : https://register.pearsoncmg.com/reg/newcourseenroll/CourseIDInput.jsp?NO_SM_SUSERID_REQ=true for \$75 . The screen should look like this :

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* Course ID
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Sample Course ID: Lastname63298

The Course ID you entered matched the following course.

Course: everest18897 - Fall 2010 MW AM Math 151 - CRN 20606 MML Class - Everest
End Date: Nov 23, 2011
Instructor: Instructor Robert Everest
Instructor's Email: reverest@citruscollege.edu

Enrollment Options ?

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- The Homework assignments are available off the “**HOMEWORK**” button, and have names like “MML Ex 1.1”, “MML Ex 1.2”, and “MML Ex 1.3”. All of the homework assignments cover just a section from within a chapter from our textbook, but the range of sections mentioned below refer to all of those sections’ due dates. In other words, When I state **MML § 1.1 - § 1.3 due by 11:59pm on Friday, 9/3**, that means that all three of the assignments from sections 1.1 through 1.3 : “MML Ex 1.1”, “MML Ex 1.2”, and “MML Ex 1.3” are all due by 11:59pm on Friday, 9/3/10, and so forth.

- The course ID is : **everest18897** (do not put a space between the “everest” & “18897”)
- **Deadlines for the 39 MyMathLab homework assignments (by individual section) are as follows:**

<u>Assignments Block</u>	<u>#Sections</u>
MML § 1.1 - § 1.3 due by 11:59pm on Friday, 9/3	3
MML § 1.4 & § 2.1 - § 2.3 due by 11:59pm on Friday, 9/17	4
MML § 2.4 - § 2.5 due by 11:59pm on Tuesday, 9/21	2
MML § 3.1 - § 3.3 due by 11:59pm on Friday, 10/1	3
MML § 3.4 & § 4.1 - § 4.2 due by 11:59pm on Friday, 10/8	3
MML § 4.3 - § 4.5 due by 11:59pm on Friday, 10/15	3
MML § 5.1 - § 5.2 due by 11:59pm on Friday, 10/22	2
MML § 5.3 - § 5.6 due by 11:59pm on Sunday, 10/31	4
MML § 6.1 - § 6.4 due by 11:59pm on Sunday, 11/7	4
MML § 7.1 - § 7.2 due by 11:59pm on Friday, 11/12	2
MML § 7.3 - § 7.5 due by 11:59pm on Friday, 11/19	3
MML § 8.1 - § 8.2 due by 11:59pm on Sunday, 11/28	2
MML § 8.3 - § 8.5 due by 11:59pm on Friday, 12/3	3
MML § 8.6 due by 11:59pm on Friday, 12/10	1
	Σ = 39

- You have an unlimited number of attempts for each problem. By the end of the semester, I will drop the lowest four (4) scores of these 39 MyMathLab homework assignments, in computing your MyMathLab homework average.