Summer Assignments from Book

Algebra 1

Section	Topic	Page	Problem Numbers
1.1	Evaluate Expressions	5	5-43 every other odd
1.2	Apply Order of Operation	10	5-29 every other odd
1.3	Write Expressions	18	3-23 every other odd
1.4	Write Equations and Inequalities	21	3-27 every other odd
1.6	Represent Functions as Rules and Tables	38	3-7 odd; 15-21 odd
1.7	Represent Functions as Graphs	46	3-7 odd
2.1	Use Integers and Rational Numbers	67	5-33 every other odd; 43-49 odd
2.2	Add Real Numbers	77	3-31 odd
2.3	Subtract Real Numbers	82	3-31 odd
2.4	Multiply Real Numbers	91	3-41 odd
2.5	Apply the Distributive Property	99	5-19 odd; 29-41 odd
2.6	Divide Real Numbers	106	11-21 odd; 33-41 odd
2.7	Find Square Roots and Compare Real Numbers	113	3-13 odd; 35-41 odd

Write out your answers to these problems. You must SHOW your work to get credit for the work. Make sure that you label the section numbers so that I can follow what you have done.

You must also CHECK your own work. Answers to the problems are on Pages SA1 – SA5. If you don't get the correct answer, you should look back to the instructions on that section. Then rework the problem to see if you can get the correct answer. This work is Due the first day of class.