

## Instructions for Written Practice: Saxon Algebra

Written Practice are the numerical problems assigned as homework and class work.

Assignments will be in the following sequence.

Lessons ending in 1, 3, 5, 6, 8, and 0. for lessons 1, 3, 6, 8, the assignments will generally consist of 15 problems a night. For lessons ending in 5 or 0, the assignment will be 30 problems a night.

### **Skips:**

A skip is obtained by completing a written practice assignment and receiving a 100% on the first try. Only one skip can be saved after receiving a 100. The skip may be used on any written assignment. Once the skip is used the student must receive a first try 100% again to obtain another skip. (Example: student receives a 100% first try on lesson #3: 1-15. This student now has a skip available to use. If the student receives one or more first try 100% before using the skip received for lesson #3: 1-15, they do not count as skips. The skip must be used and then the student must get a first try 100% after a skipped lesson in order to receive a second skip)

To use a skip the student simply opens the lesson he or she wants to skip and then submits without answering any questions. Quia will give the student a 0 and this will be changed by the teacher to a 100% (Usually on the weekends).

1. Complete the written practice
2. Open the Quia site and enter answers on the corresponding quiz
3. Submit your answers and review your score and mark the questions that you got wrong with a red pen in your spiral notebook.
4. You may retake the quiz once to correct your mistakes
5. If you do not understand the concept taught please ask for help
6. Written Practice grades count as 20% of your grade

Failure to complete assignments will result in a check in the 10 cities program