For best results, skills will have been taught prior to their introduction in the daily homework. The lesson in which each skill will be seen for the first time is indicated below. Problem solving is found in nearly every lesson.

Simple Solutions Pre-Algebra

Suggested Pacing Chart

September   Review Ordering Integers .... (Lesson #13)
                Square Root/Exponents ....(Lessons #16/17)
                Absolute Value .... (Lesson #19)
                Addition of Integers .... (Lesson #21)

October   Subtraction of Integers .... (Lesson #25)
                Multiplication of Integers .... (Lesson #35)
                Division of Integers .... (Lesson #36)

November   Order of Operations .... (Lesson #41)
                Evaluate Expressions .... (Lesson #49)
                Distributive Property/Combining Like terms .... (Lesson #69)

December   Measuring Angles/Using a Protractor .... (Lesson #71)
                Solving One-Step Equations .... (Lesson #77)
                Translating Verbal Phrases into
                    Algebraic Expressions .... (Lesson #78)

January   Solving Two-Step Equations .... (Lesson #86)
                Solving Multi-Step Equations .... (Lesson #94)

February   Equations with Variables on Two Sides .... (Lesson #105)
                Finding the GCF and LCM of
                    Algebraic Expressions .... (Lesson #109)

March   Simplifying Algebraic Expressions .... (Lesson #113)

April   Graphing on a Coordinate Plane .... (Lesson #121)