

Name: _____ Cycle 2 Week 13

**Math II Study Guide
Algebra**

CAN I:

- Solve linear equations with one variable
- Solve real-world problems involving linear equations with one variable
- Determine if an equation has one, infinite or no solutions

_____ 1. The following vocabulary terms will be discussed during your course of study this week **variable, law of distribution, like terms**

Week 13 (November 10–17)

Complete the following homework activities (you will also have time to work on these activities during class):

_____ 2. **Monday Night Homework:** Math Book 3.1 Pg. 102 Problems 13–18 All

_____ 3. **Tuesday Night Homework:** Khan Academy Converting 1-digit repeating decimals to fractions

_____ 4. **Wednesday Night Homework:** Math Book 3.2 Problems 1–15 Odd Pg. 108

_____ 5. **Thursday Night Homework:** Khan Academy: Linear equations with one, zero, or infinite solutions

Complete the following in class:

_____ 1. Math Journal Entries

_____ 2. Vocabulary

_____ 3. In class Activities

Please turn in all work on dates listed. Anything not turned in on date listed gets partial credit. Anything not turned in gets no credit.