

Name: _____ Cycle 2 Week 13

**Math I Study Guide
Algebra**

- Represent algebraic expressions using bar models.
- Simplify algebraic expressions with decimal and fractional coefficients by adding like terms.

_____ 1. The following vocabulary terms will be discussed during your course of study this week **coefficient, variable, 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 Algebra Worksheet #
- _____ 3. **Tuesday Night Homework:** Khan Academy Two Step Equations
- _____ 4. **Wednesday Night Homework:** Math Book 3.2 Pg. 144–145 1–19 ODD
- _____ 5. **Thursday Night Homework:** Khan Academy Equation Practice with Segment Addition

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 will receive partial credit. Anything not turned in gets no credit.