Name:	Cycle 2 Week 13
Math IX Study Guide Algebraic Expressions	di.
CAN I:	SAS
<ul> <li>Represent algebraic expressions using bar models.</li> <li>Simplify algebraic expressions with decimal and fractional coefficients by adding like terms.</li> </ul>	CALM AND SOLVE
1. The following vocabulary terms will be discussed during your course of study this week <b>coefficient, variable, like terms</b>	FOR X
Week 13 (November 10-17)	
Complete the following homework activities (you will also have time to work on these activities during class):	
3. Tuesday Night Homework: Khan Academy <u>Linear Equation Word Problems</u>	
4. Wednesday Night Homework: Math Book 3.3 Problems 2-22 Even	

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.

\_\_5. Thursday Night Homework: Khan Academy Overview and History of

Complete the following in class:

\_\_\_\_\_ 1. Math Journal Entries

2. In Class Activities

Algebra (Watch all 5 videos) there is no activity just the videos tonight.