Defining: ___Equivalent Equations___

Name _____   Date_____

1. Sketch, drawing or reminds me of…)	2. Facts about the word (this
3a. Two examples	4. Definition in your own words
3b. Two non-examples	

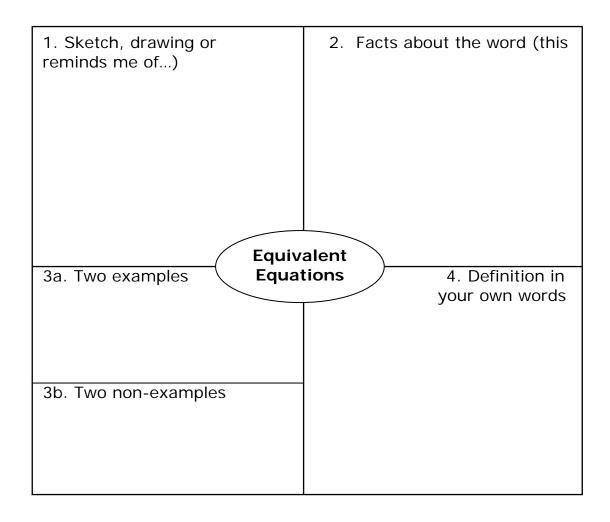**Equivalent Equations**

Use these words to fill in the blanks. Each word must be used twice.
  equation,   operation,   equivalent

5. If we perform an _____ on one side of an _____, we must perform that same operation on the other side of the equation, or the two sides will not be _____.

6. If the two sides of an equation are not equivalent when we have performed the _____, we have not produced an _____ _____.