

The Unit Organizer

④ BIGGER PICTURE

NAME _____

DATE _____

Linear Functions

② LAST UNIT/Experience
Connections to Algebra

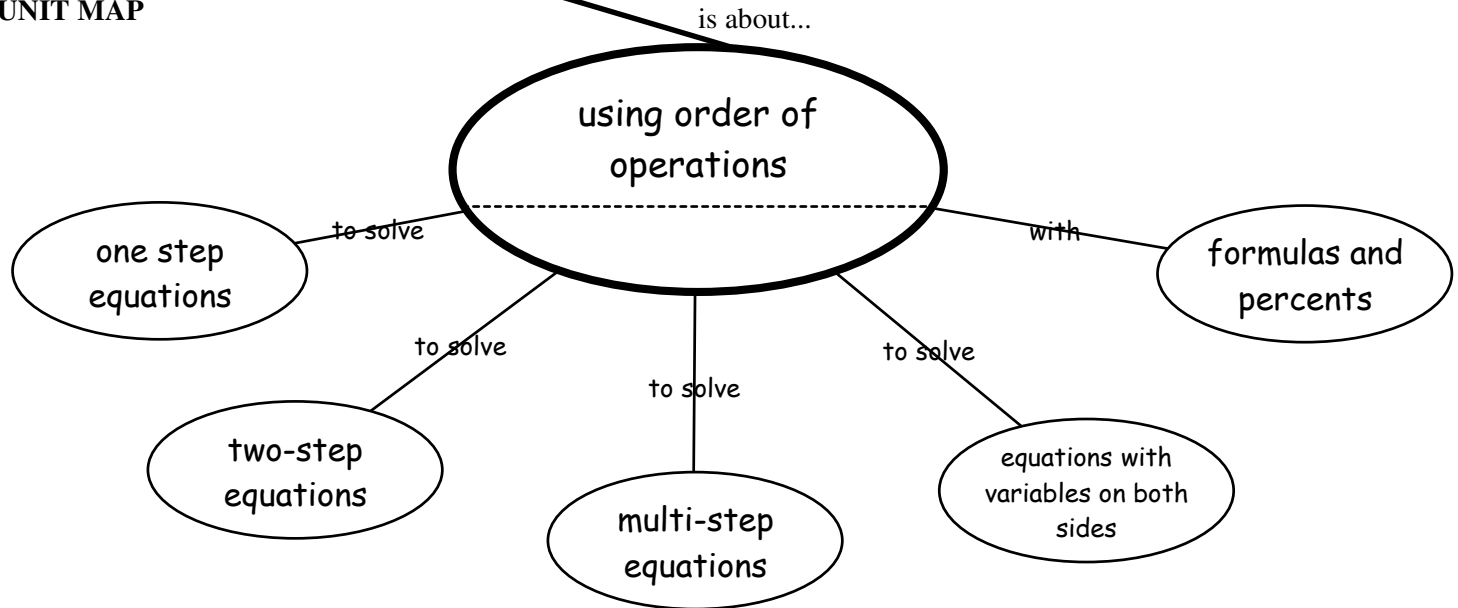
① CURRENT UNIT
Solving Linear Equations

③ NEXT UNIT/Experience
Graphing Linear Equations and Functions

⑧ UNIT SCHEDULE

	<u>Concept Mastery:</u> Linear equations
	One-step equations
	<u>Concept Mastery:</u> Two-step
	Multi-step equations
	Solving linear equations
	<u>FRAME: Slope</u>
	Solving equations
	Write a paragraph about solving equations using the CM and notes
	Learning formulas and percents
	Quiz
	Unit test

⑤ UNIT MAP



⑦ UNIT SELF-TEST QUESTIONS

1. What are inverse operations?
2. How do you know when you need to use multiplication or division to solve an equation?
3. How do you solve a multi-step equation?
4. When solving equations with variables on both sides of the equation, how do you decide which variable term to add or subtract?
5. How is the process for solving a linear equation related to solving a percent?

⑥ UNIT RELATIONSHIPS

solve
simplify
manipulate
verify

produce