

Code		
T, M	<i>Pre-Assessment</i>	
T, M	<ul style="list-style-type: none"> Teacher checks for prerequisite skills and prior knowledge via warm-up, pre-assessment and questioning activities, such as basic problems on order of operations and the associative, commutative and distributive properties with fractions and decimals. 	
	<ul style="list-style-type: none"> Prerequisite knowledge will be reviewed as it is incorporated into multi-step problems both in class and on review assignments. 	
A	<p>Summary of Key Learning Events and Instruction <i>Student success at transfer meaning and acquisition depends on...</i></p> <ul style="list-style-type: none"> Students will participate in an introductory activity that involves using ratios and proportions, as well as fractions and decimals and converting between them. This activity will be a review of the previous units in order to prepare the students for this new application. 	Progress Monitoring
A, T	<ul style="list-style-type: none"> Teacher will review vocabulary and corresponding examples from previous units. 	<ul style="list-style-type: none"> Warm up questions
A, M, T	<ul style="list-style-type: none"> Teacher will guide students through a review of core concepts for this course 	<ul style="list-style-type: none"> Students will actively review concepts
A, M, T	<ul style="list-style-type: none"> Students will practice by relating vocabulary and procedures to real life examples 	<ul style="list-style-type: none"> Students will demonstrate precision when calculating interest rates, taxes, and budgeting review questions.
A, M, T	<ul style="list-style-type: none"> Students will use kahoots, peardeck slide shows, matching activities and crossword puzzles as ways to review vocab definitions and application to real world scenarios. 	<ul style="list-style-type: none"> Students will practice on whiteboard/chalkboard with direct teacher observation
A, M, T	<ul style="list-style-type: none"> Teacher and students will partake in discussions involving when to use different procedures. Students will discuss best methods to use when solving different problems relating to percentages, interest, loans, taxes, and budgeting. 	<ul style="list-style-type: none"> Students will complete Kahoot quizzes or pear deck slideshows with review questions and direct teacher observation
		<ul style="list-style-type: none"> Students will complete a practical final exam for this course.