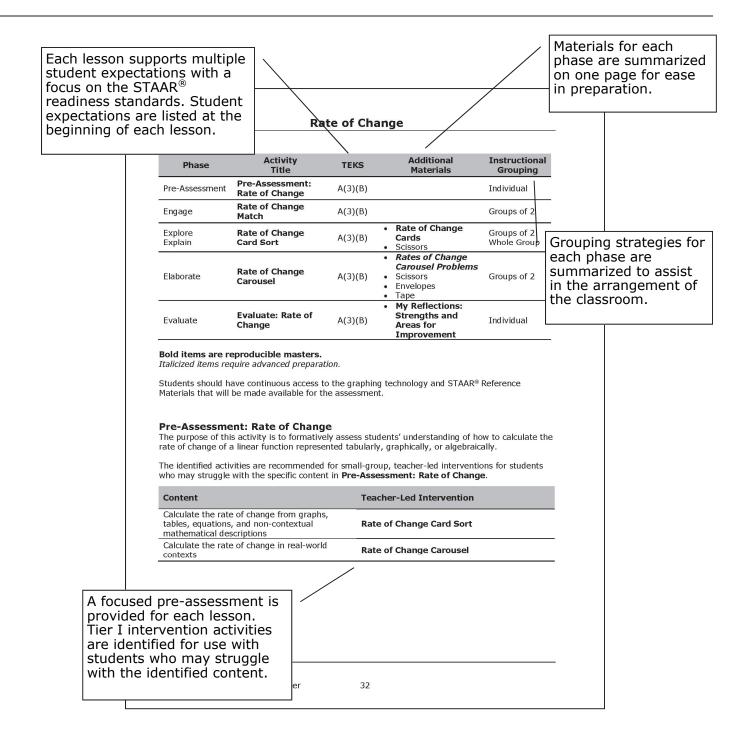
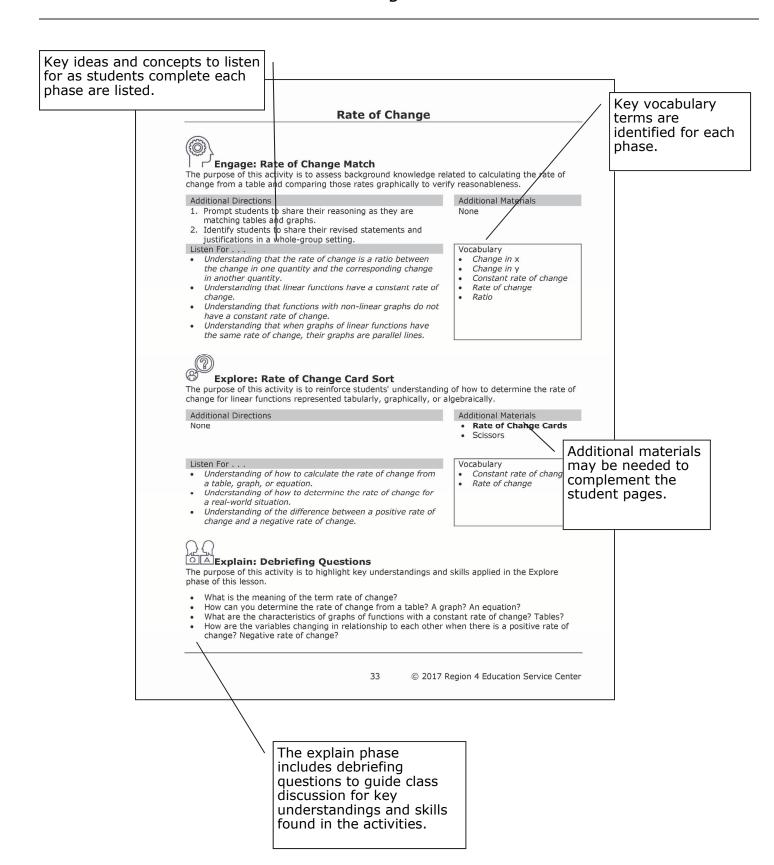
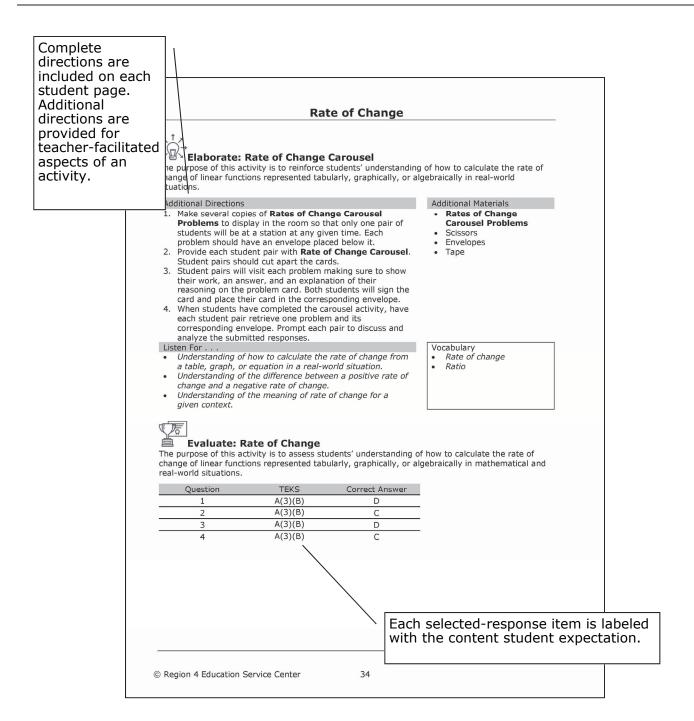


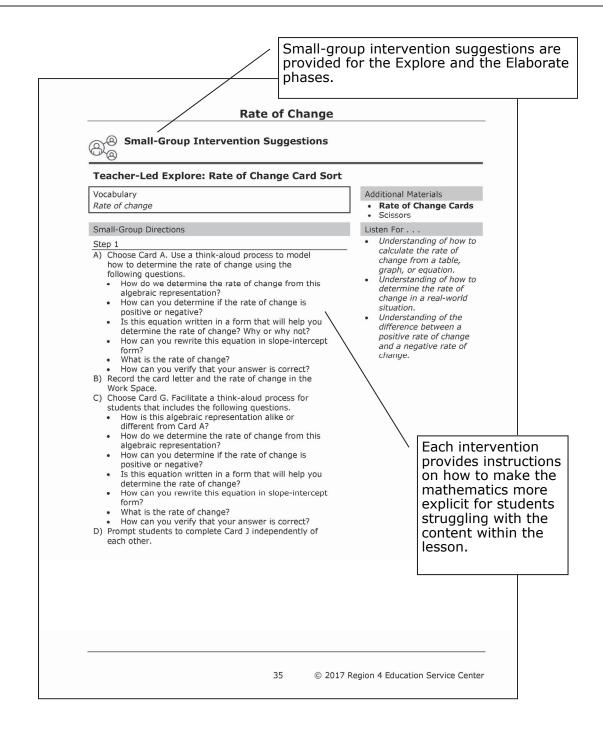
What is in a lesson found in Closing the Distance?



What is in a lesson found in Closing the Distance?







Each lesson Name: provides an opportunity for My Reflections: Strengths and Areas for Improvement student reflection as the student Place a plus sign for each statement you feel is a strength after completing each lesson activity. self-assesses I can calculate the rate of change of a linear function in a mathematical problem using a table. I can calculate the rate of change of a linear function in a mathematical problem using I can calculate the rate of change of a linear function in a real-world problem using a table. I can calculate the rate of change of a linear function in a real-world problem using a graph. I can calculate the rate of change of a linear function in a real-world problem using an algebraic representation. I can calculate the rate of change of a linear function in a mathematical problem using an algebraic representation. strengths for each phase of the lesson. Following this self-assessment, students are prompted to note what they are most proud of **Lesson Activity** and to set a goal to improve Rate of Change Matching understanding. Rate of Change Card Sort Rate of Change Carousel Evaluate: Rate of Change I am most proud . . . To improve my understanding, I... © 2017 Region 4 Education Service Center