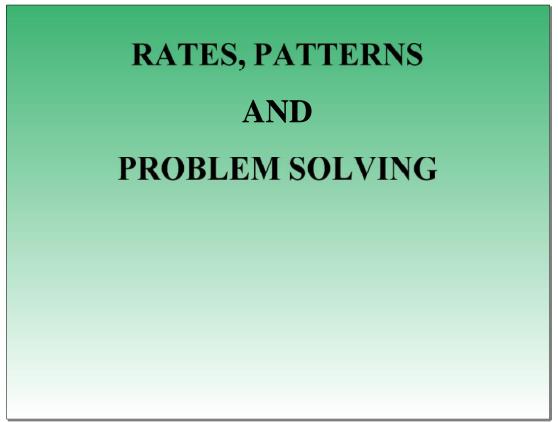
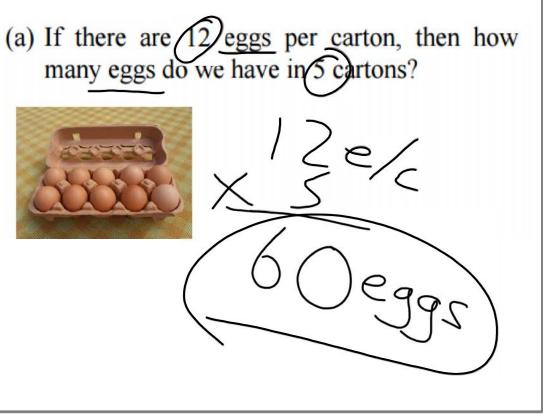
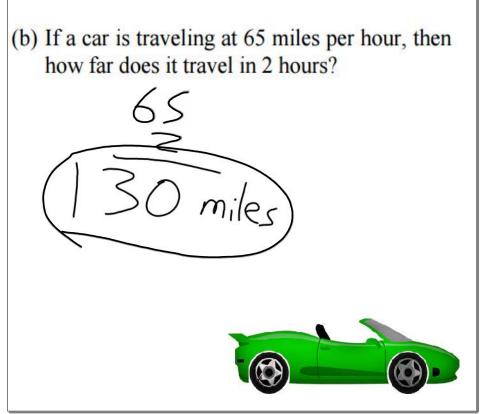


Sep 9-10:40 PM

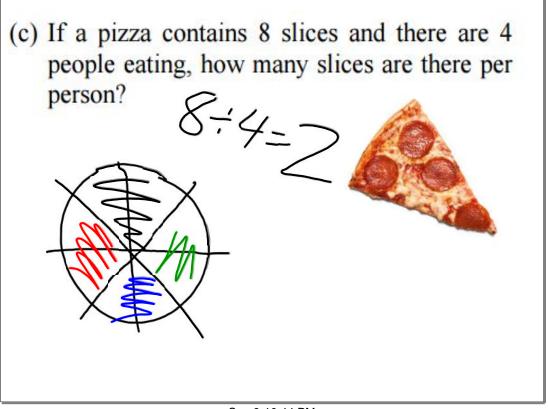




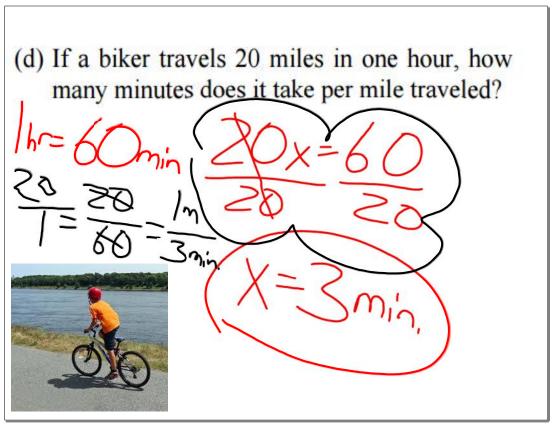
Sep 9-10:43 PM

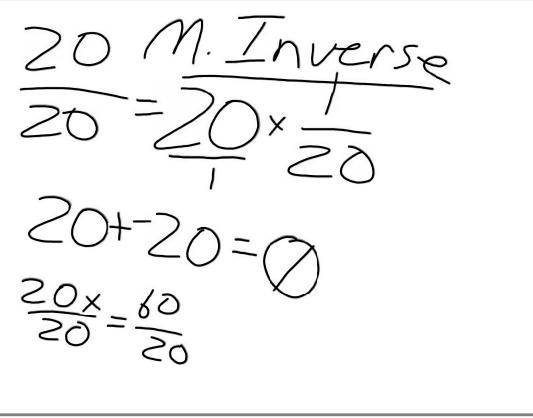


Sep 9-10:44 PM

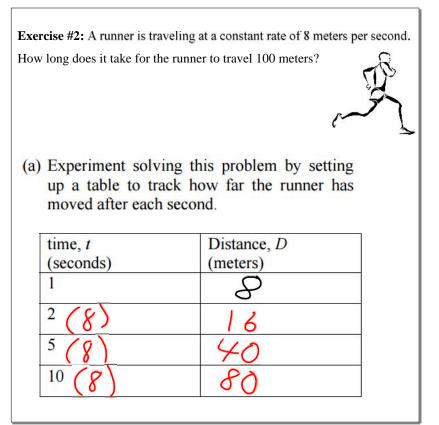


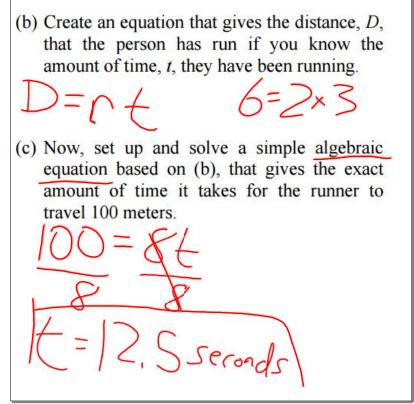
Sep 9-10:44 PM





Sep 10-9:28 AM

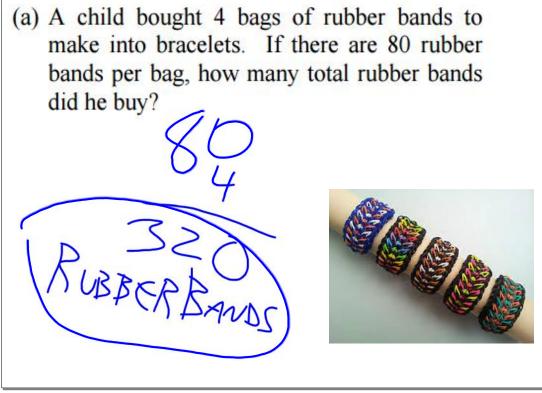




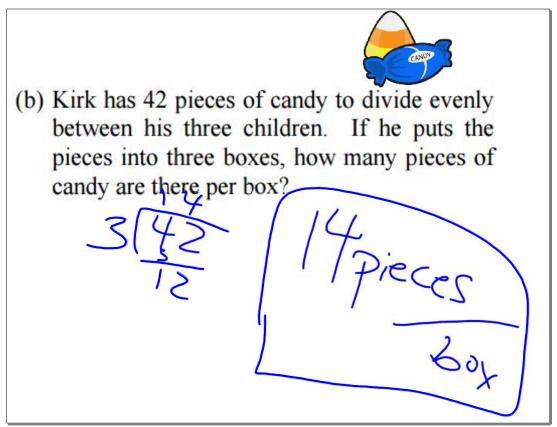
Sep 9-10:48 PM

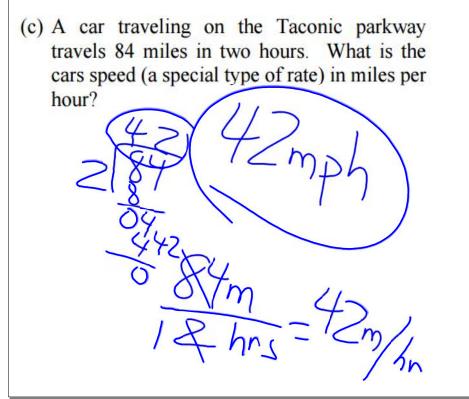
Father's Daughter's Total Time Distance (feet) Distance (feet) Distance (feet) (seconds) 1 2 8 5 10 90 7 0 (b) What must be true about the distances the two have traveled when they meet somewhere in the middle? 800120 (c) Create equations similar to Exercise #3 to predict the distance the father has traveled and the distance the daughter has traveled. (d) Create and solve an equation to predict the exact amount of time it takes for the father and daughter to meet in the middle.

Sep 9-10:48 PM

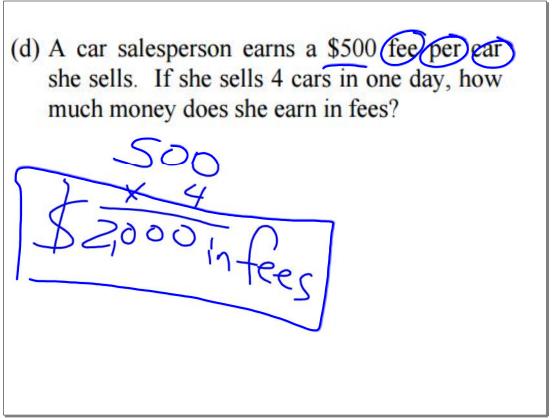


Sep 9-10:52 PM



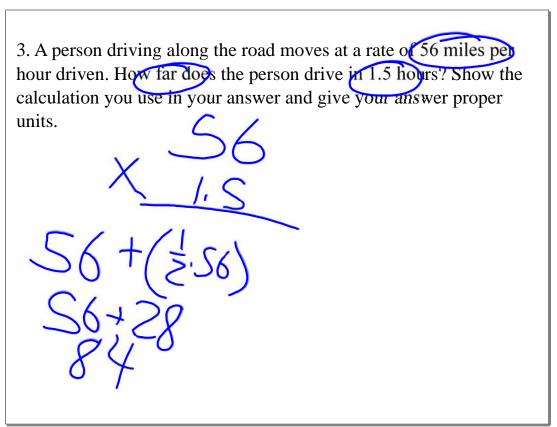


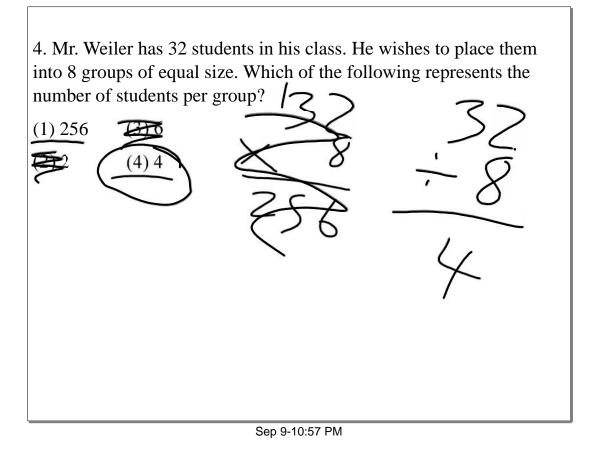
Sep 9-10:53 PM

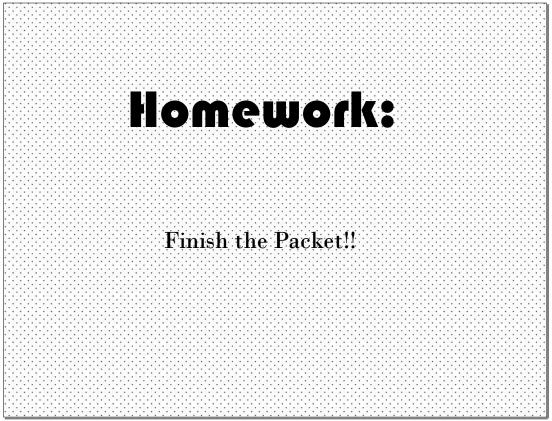


2. If there are 4 quarts in a gallon, and 2 pints in a quart, and 2 cups in a pint, then how many cups are in a gallon? Show your calculation or explain how you arrive at your answer.

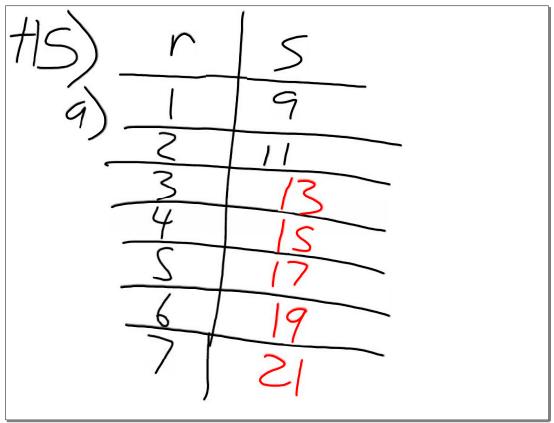
Sep 9-10:54 PM



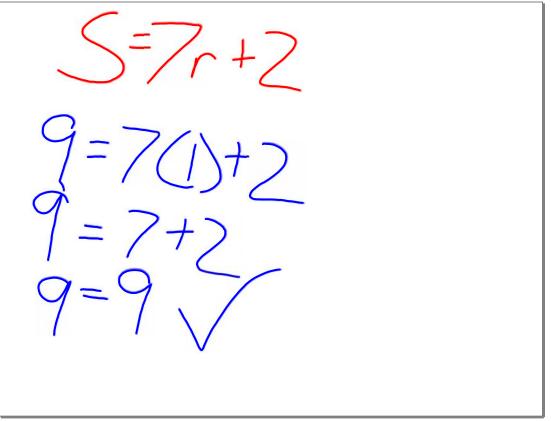


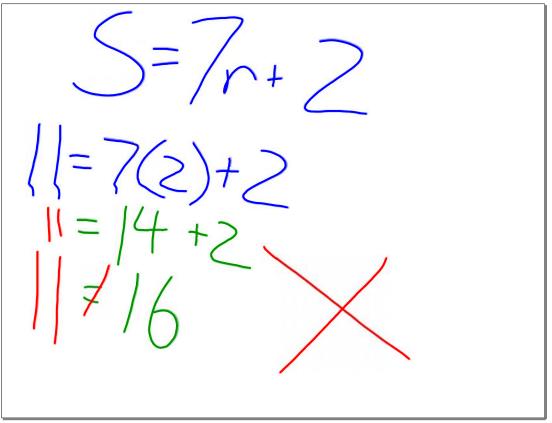




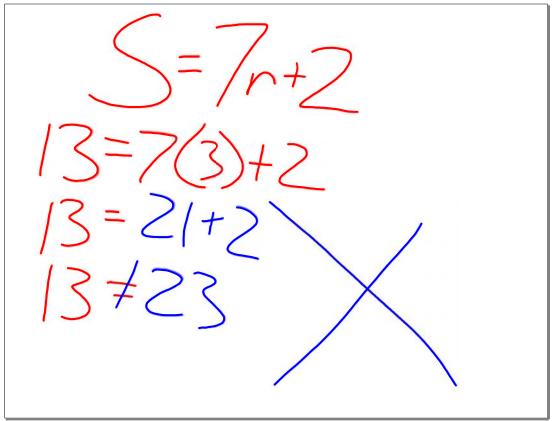


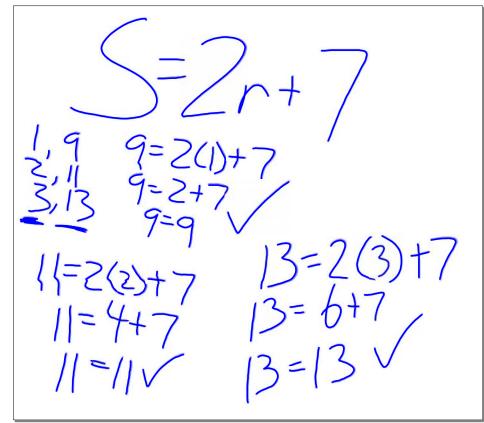
Sep 10-1:50 PM





Sep 10-1:52 PM





Sep 10-1:55 PM

