Working a Stoichiometry Problem

6.50 grams of aluminum reacts with an excess of oxygen. How many grams of aluminum oxide are formed?

$$6.50 \times 2 \times 101.96 \div 26.98 \div 4 = 12.3 g Al_2O_3$$

	1 mol Al	2 mal Al ₂ O ₃	101.96 g Al ₂ O ₃	- = ? g Al ₂ O ₃
			1 mol Al ₂ O ₃	

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Rod O'Connor, Charles Mickey, Alton Hassell

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at the University of Texas at Arlington Each participant gave their informed consent to use their data in the following study Students were randomly assigned to one of 4 treatments groups based on teaching methodology Dimensional Analysis Operational Method Ratios and Proportions and a control group who just received instruction through lecture only In this study an e learning tool was created to demonstrate several methodologies on how to solve stoichiometry which are all supported by chemical education research Comparisons of student performance based on pre and post test assessment and a stoichiometry based examination was done to determine if the information provided within the elearning tool yielded greater learning outcomes compared to the students in the absence of scaffold learning material The elearning tool was created to help scaffold the problem solving process necessary to help students N 394 solve stoichiometry problems Therein the study investigated possible predictors for success on a stoichiometry based examination students conceptual understanding of solving stoichiometry problems and their explanation of reasoning It was found that the way the student answered a given stoichiometry question i e whether the student used dimensional analysis operational method or any other process was not statistically relevant p 0 05 More importantly if the students were able to describe their thought process clearly these students scored significantly higher on stoichiometry test mean 84 p

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