

# **Chemistry Calculation Review Name Chem Worksheet 12 1**

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be asked to calculate how much  
1-bromo-2-methylpropane,  $C_4H_9Br$ , could be made  
from 6.034 g of 2-methyl-2-propanol,  $C_4H_9OH$ , in the  
reaction  $3C_4H_9OH + PBr_3 \rightarrow 3C_4H_9Br + H_3PO_3$  In

these calculations, we will be generating conversion factors from the coefficients in Chapter 10 Chemical Calculations and equations. The term stoichiometry can refer to any type of calculation that relates the quantities of reactants and products in a chemical reaction. Stoichiometry is essentially an expression of the principle that atoms are conserved in chemical change.

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