Kame \_\_\_\_\_

Date \_\_\_\_\_Pd \_\_\_\_

## Stoichiometry Worksheet 2: Percent Yield

For each of the problems below:

- a. Write the balanced chemical equation
- b. Identify the given (with units) and what you want to find (with units)
- c. Show set up with units. Check sig figs, give final answer with units and label.
- Using the Hoffman apparatus for electrolysis, a chemist decomposes 36 g of water into its gaseous elements. How many grams of hydrogen gas should she get (theoretical yield)?

Equation:	2 H <sub>2</sub> O <sub>(0)</sub> -	→ 2 H <sub>2(c)</sub> +	1 O2 w
Before	2 mol	0 mool	0 mod
Change	-2 mod	+2 mol	
After	0 mol	2 mool	

$$36 \text{ g } H_1Ox \frac{1 \text{ mol } H_1O}{18.0 \text{ g } H_1O} = 2.0 \text{ mol } H_1O \times \frac{2 \text{ mol } H_2}{2 \text{ mol } H_1O} = 2 \text{ mol } H_2 \times \frac{2.0 \text{ g } H_2}{1 \text{ mol } H_2} = 4.0 \text{ g } H_2$$

2. Recall that liquid sodium reacts with chlorine gas to produce sodium chloride. You want to produce 581 g of sodium chloride. How many grams of sodium are needed?

Equation:	2 Na <sub>(0)</sub> +	_1_ Cl <sub>200</sub> →	2 NaCloo	1100
Before	9.94 mol	xs mol	0 mol	
Change	-9.94 mod		+9.94 mol	
After	0 mol		9.94 mol	

$$581 \ g \ NaClx \\ \frac{1 \ mol \ NaCl}{58.5 \ g \ NaCl} = 9.93 \ mol \ NaCl \\ \times \\ \frac{2 \ mol \ Na}{2 \ mol \ NaCl} = 9.93 \ mol \ Na \\ \times \\ \frac{23.0 \ g \ Na}{1 \ mol \ Na} = 228 \ g \ NaCl} = 228 \ g \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 228 \ g \ NaCl} = 9.93 \ mol \ Na \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 228 \ g \ NaCl} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol \ NaCl \\ \times \\ \frac{1 \ mol \ Na}{2 \ mol \ Na} = 100 \ mol$$

3. You eat 180.0 g of glucose (90 M&Ms). If glucose, C6H12O6, reacts with oxygen gas to produce carbon dioxide and water, how many grams of oxygen will you have to breathe in to burn the glucose?

Equation:	1 C6H12O600 +	6 O <sub>20(g)</sub> →	6 CO <sub>2(g)</sub>	+ 6 H <sub>2</sub> O <sub>(g)</sub>
Before	1.0 mol	as mol	0 mol	0 mol
Change	-1.0 mol	-1.0 mol	1000000	
After	0 med	as mod		

$$180.0 \text{ g C}_a \text{H}_{12} \text{O}_a \times \frac{1 \text{ mol C}_a \text{H}_{12} \text{O}_a}{180 \text{ g C}_a \text{H}_{12} \text{O}_a} = 1.00 \text{ mol C}_a \text{H}_{12} \text{O}_a \times \frac{6 \text{ mol O}_2}{1 \text{ mol C}_a \text{H}_{12} \text{O}_a} = 6.00 \text{ mol O}_2$$

$$6.0 \text{ mol } O_2 \times \frac{32.0 \text{ g } O_2}{1 \text{ mol } O_2} = 192.0 \text{ g } O_2$$

# **Laying The Foundation In Chemistry Stoichiometry Answers**

Daniel Barker Murphy, Viateur Rousseau

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question Ninety five biographical articles deal with prominent chemists while other articles provide additional historical context particularly with respect to eighteenth nineteenth and twentieth century developments **Hawley's Condensed** Chemical Dictionary Gessner Goodrich Hawley, Richard J. Lewis (Sr.), 1993 Hawley s Condensed Chemical Dictionary 15th Edition is a compilation of technical data and descriptive information covering thousands of chemicals and chemical phenomena trade name products processes reactions products and related terminology Updates and expands the coverage from the previous edition Adds entries for notable chemists and Nobel Prize winners equipment and devices natural forms and minerals named reactions and chemical processes Provides concise condensed and prompt definitions of terms and phenomena in chemistry biology biochemistry and more Is ideal for those with only minutes to devote to any given chemical Words on Cassette ,1995 Wilhelm Ostwald Robert Smail Jack, Fritz Scholz, 2017-01-25 This book is substance or topic the translated and commented autobiography of Wilhelm Ostwald 1853 1932 who won the Nobel Prize for Chemistry in 1909 It is the first translation of the German original version Lebenslinien Eine Selbstbiographie published by Ostwald in 1926 27 and has been painstakingly translated The book includes comments and explanations helping readers to understand Ostwald s text in the historical context of Germany at the beginning of the 20th century In his autobiography Ostwald describes his impressive research career and his life from his own personal view Readers will find information on how Ostwald immortalized himself through his research on catalysis chemical equilibria technical chemistry and especially as one of the founders of modern physical chemistry His broad interests in science ranging from philosophy to the theory of colors and the idea of a universal scientific language are further remarkable aspects covered This work will appeal to a broad audience of contemporary scientists Wilhelm Ostwald has been tremendously influential for the development of chemistry and science and many of today s best known international scientific schools can be traced back to Ostwald s students Ostwald was active in Germany and what is now Latvia and Estonia while also travelling to the USA England and France In his discussions and analyses of the working conditions of the time readers will find many issues reflected that continue to be of relevance today Journal of the American Chemical Society, 1944 Chemical Engineering Catalog, 1925

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