# 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. Give final answer with units and label.
- 1. 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)?

Bal. Equation: _	2 H20		2 Hz	+	0,2
Before	2 mul	>	uggant	-	o mel
Change	-2,500 mm	$\rightarrow$	+ 2 wol	+	1 w 1
After	0	>	De mare 1		1 4001
i Osh law:	18.029/mel		H.7_		Or
31 - 1 mol 420 = 1.	99 mal H20		1	Hz:	2.02 9
			3. 1	M2 =	( 4.049 Hz)

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?

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**Roman Wölfel** 

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