

Mass Stoichiometry Chart

Step 1

Mass_A → mol_A

start g A	1 mol A
	MM g A

MM_(A) = Molar Mass (g/mol)

Step 2

mol_A → mol_B

step 1 mol A	* mol B
	* mol A

* Molar Ratio (Bal. eqn.)

Step 3

mol_B → mass_B

step 2 mol B	MM g B
	1 mol B

MM_(B) = Molar Mass (g/mol)