

What have you learned at your old school?

Put a check mark in the box that identifies your standing for each topic:				
Topic	Did not cover in class yet	Covered it but I don't know how to do it	Covered it and I sort of know how to do it	Covered it and I know how to do it
Metric system				
Converting units				
Dimensional Analysis				
The mole and molar mass				
Molar conversions (convert from grams to moles to molecules)				
Density and Molarity				
Types of matter and mixtures				
Atomic structure				
Atomic number, counting protons, neutrons, and electrons				
Nuclear particles				
Balancing nuclear equations				
Electron configuration				
Electron orbitals				
Half life equations				
The structure of the periodic table				
Periodic trends (radius, electronegativity, ionization energy)				
Types of bonds				
Naming Ionic compounds				
Naming Covalent molecules				
Writing neutral formulas				
Drawing Lewis Dot Diagrams for single, double, and triple bonds				
Polarity				
Intermolecular Forces (types and ranking strength)				
Balancing Equations				
Types of Reactions (single replacement, double replacement, combustion, etc)				

What have you learned at your old school?

Stoichiometry				
Thermochemistry vocabulary				
Specific heat calculations				
Heating curve calculations				
Reaction diagrams				
Rate affecting factors				
Calculating the rate of a reaction				
Equilibrium				
Le Chatelier's Principle				
List any topics you have covered that are not on this list:				
What was your grade in your old class?:				
Why did you have that grade? If a good grade, what helped you get that grade? If a low grade, what did you struggle with?				
Anything I should know about you, your study habits, your old school, etc?				