Atoms & Periodic Table Assessments

Proficiency Sheet – Physical Science Spring 2023

Topic Quiz	*Learning Target*	*1st Attempt Assessment Score*	*2nd Attempt Assessment Score*	*3rd Attempt Assessment Score*
Atomic Structure Pretest	I can develop and use models to compare and contrast the structure of atoms.			
Atomic Structure Post test	I can develop and use models to compare and contrast the structure of atoms.			
Ions Pretest	I can develop and use models to compare and contrast the structure of ions.			
Ions Post test	I can develop and use models to compare and contrast the structure of ions.			
Isotopes Pretest	I can develop and use models to compare and contrast the structure of isotopes.			
Isotopes Post test	I can develop and use models to compare and contrast the structure of isotopes.			
Atomic structure, Ions, & Isotopes Pretest	I can develop and use models to compare and contrast the structure of atoms, ions and isotopes.			
Atomic structure, Ions, & Isotopes Post test	I can develop and use models to compare and contrast the structure of atoms, ions and isotopes.			
Periodic Table Pretest	I can use the Periodic Table as a model to predict properties of main group elements.			
Periodic Table Post test	I can use the Periodic Table as a model to predict properties of main group elements.			
Periodic Table Trends Pretest	I can analyze and interpret data to determine trends of the periodic table.			
Periodic Table Trends Post test	I can analyze and interpret data to determine trends of the periodic table.			
Periodic Table & Trends Assessment	I can use the Periodic Table as a model to predict properties and trends of main group elements.			

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LIVEWORKSHEETS