



Edmore Public School
706 Main St, Edmore, ND 58330

**Chemistry Lesson Plans for
Dec 5 - 9, 2022
3rd Hour, 8:40 – 9:32 AM**

	Monday (Dec 5)	Tuesday (Dec 6)	Wednesday (Dec 7)	Thursday (Dec 8)	Friday (Dec 9)
Performance Standards	HS-PS1-7 Use mathematical representations to support the claim that atoms, and therefore mass, are conserved during a chemical reaction.	HS-PS1-7 Use mathematical representations to support the claim that atoms, and therefore mass, are conserved during a chemical reaction.	HS-PS1-7 Use mathematical representations to support the claim that atoms, and therefore mass, are conserved during a chemical reaction.	HS-PS1-7 Use mathematical representations to support the claim that atoms, and therefore mass, are conserved during a chemical reaction.	HS-PS1-7 Use mathematical representations to support the claim that atoms, and therefore mass, are conserved during a chemical reaction.
Topic	Chapter Review	Chapter Test	Periodic Table Project	Periodic Table Project	Periodic Table Project
Objectives	<ul style="list-style-type: none"> review for the upcoming unit test 	<ul style="list-style-type: none"> assess proficiency of the current unit 	<ul style="list-style-type: none"> Create a "Periodic Table" which demonstrates how objects we use every day, topics we discuss, foods we eat, and more, contain characteristics which allow us to group them using different patterns. 	<ul style="list-style-type: none"> Create a "Periodic Table" which demonstrates how objects we use every day, topics we discuss, foods we eat, and more, contain characteristics which allow us to group them using different patterns. 	<ul style="list-style-type: none"> Create a "Periodic Table" which demonstrates how objects we use every day, topics we discuss, foods we eat, and more, contain characteristics which allow us to group them using different patterns.
Bellringer	(3 min) precipitate	(3 min) supernate	(3 min) reactant	(3 min) product	(3 min) vocab quiz
Procedure/ Instructional Delivery	<ul style="list-style-type: none"> Unit walkthrough Lesson review sections 	<ul style="list-style-type: none"> Chapter Test 	<ul style="list-style-type: none"> Project introduction Project Phase: <ul style="list-style-type: none"> Researching Designing 	<ul style="list-style-type: none"> Project Phase: <ul style="list-style-type: none"> Construction of the periodic table 	<ul style="list-style-type: none"> Project Phase: <ul style="list-style-type: none"> Construction of the periodic table
Assessment	Review questions	Chapter Test	Project rubric	Project rubric	Project rubric
Remarks					

Prepared by:

Angelito M. Rivera
Science Teacher