

Date: 8/25/25 -
8/29/25

TEACHER NAME : BIRTHRIGHT
SUBJECT: SCIENCE

GRADE: 7TH

MONDAY	Objective:	TEKS: 7.6A, 7.6B
Lesson	7.6 A Compare and contrast elements and compounds in terms of atoms and molecules, chemical symbols and chemical formulas. 7.6 B Use the periodic table to identify the atoms and the number of each kind within a chemical formula.	
Classwork w/pg. #'s	Interactive Molecular Make-up Lab Discussions	
Homework w/pg. #'s		

TUESDAY	Objective:	TEKS: 7.6A, 7.6B
Lesson	7.6 A Compare and contrast elements and compounds in terms of atoms and molecules, chemical symbols and chemical formulas. 7.6 B Use the periodic table to identify the atoms and the number of each kind within a chemical formula.	
Classwork w/pg. #'s	Make Meaning Activity, Key Ideas Video, Read -About-It pg 16-20	
Homework w/pg. #'s		

WEDNESDAY	Objective:	TEKS: 7.6A, 7.6B
Lesson	7.6 A Compare and contrast elements and compounds in terms of atoms and molecules, chemical symbols and chemical formulas. 7.6 B Use the periodic table to identify the atoms and the number of each kind within a chemical formula.	
Classwork w/pg. #'s	Key Ideas Presentation and Notes, Revisit everyday phenomenon,	
Homework w/pg. #'s		

THURSDAY	Objective:	TEKS: 7.6A, 7.6B
Lesson	7.6 A Compare and contrast elements and compounds in terms of atoms and molecules, chemical symbols and chemical formulas. 7.6 B Use the periodic table to identify the atoms and the number of each kind within a chemical formula.	
Classwork w/pg. #'s	Hooks and Inspire - Legends of Learning: Molecule Maker	
Homework w/pg. #'s		

FRIDAY	Objective:	TEKS: 7.6A, 7.6B
--------	------------	------------------

Date: 8/25/25 -
8/29/25

TEACHER NAME : BIRTHRIGHT
SUBJECT: SCIENCE

GRADE: 7TH

Lesson	7.6 A Compare and contrast elements and compounds in terms of atoms and molecules, chemical symbols and chemical formulas. 7.6 B Use the periodic table to identify the atoms and the number of each kind within a chemical formula.
Classwork w/pg. #'s	Experience Vocabulary, Experience Review, Quiz, Revisit the Anchoring Phenomenon
Homework w/pg. #'s	

Notes: