

Week		October 18, 2021 October 22, 2021	
Monday	TEKS: 8.3B-C, 8.5D TLW: distinguish between elements and compounds. TLW calculate the number of atoms of each element in a compound. TLW model compounds and determine model limitations.	Thursday	TEKS: ALL PROCESS, 8.5E-F TLW distinguish between physical and chemical changes in lab activities. GRADED ASSIGNMENT
Tuesday	TEKS: 8.3B-C, 8.5D TLW: distinguish between elements and compounds. TLW calculate the number of atoms of each element in a compound. TLW model compounds and determine model limitations.	Friday	TEKS: ALL PROCESS, 8.5E-F TLW distinguish between physical and chemical changes in lab activities. GRADED ASSIGNMENT
Wednesday	TEKS: 8.3B-C, 8.5D TLW: distinguish between subscripts and coefficients in chemical formulas and in calculating the number of atoms in compounds. TLW identify the parts of a chemical equation.	Saturday	GRADED ASSIGNMENT: WEEKLY WARM-UP

8 Science

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