

Date: 4/07/25

TEACHER NAME : BIRTHRIGHT
SUBJECT: SCIENCE

GRADE: 7TH

MONDAY	Objective: Objective: 7.11 A: Analyze the beneficial and harmful influences of human activity on groundwater and surface water in a watershed. B: Describe human dependence and influence on ocean systems and explain how human activities impact these systems.	TEKS: 7.11 A, B TEKS: 7.12A, B
Lesson	Watershed and human influence on water systems Matter and energy	
Classwork w/pg. #'s	Review/Unit Test Matter and energy Readiness test, Legends of Learning, Vocabulary game	
Homework w/pg. #'s		

TUESDAY	Objective: <i>Diagram the flow of energy within trophic levels and describe how the available energy decreases in successive trophic levels in energy pyramids.</i> <i>Describe how ecosystems are sustained by the continuous flow of energy and the recycling of matter and nutrients within the biosphere.</i>	TEKS: 7.12A, B
Lesson	Natures energy flow	
Classwork w/pg. #'s	Interactive - Nature's energy flow	
Homework w/pg. #'s		

WEDNESDAY	Objective: <i>Diagram the flow of energy within trophic levels and describe how the available energy decreases in successive trophic levels in energy pyramids.</i> <i>Describe how ecosystems are sustained by the continuous flow of energy and the recycling of matter and nutrients within the biosphere.</i>	TEKS: 7.12A, B
Lesson	Natures energy flow	
Classwork w/pg. #'s	Making meaning, key ideas video, read-about-it	
Homework w/pg. #'s		

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THURSDAY	<p>Objective: <i>Diagram the flow of energy within trophic levels and describe how the available energy decreases in successive trophic levels in energy pyramids.</i></p> <p><i>Describe how ecosystems are sustained by the continuous flow of energy and the recycling of matter and nutrients within the biosphere.</i></p>	TEKS: 7.12A, B
Lesson	Natures energy flow	
Classwork w/pg. #'s	Experience Review, Experience vocabulary, open note and book quiz	
Homework w/pg. #'s		

FRIDAY	<p>Objective: <i>Diagram the flow of energy within trophic levels and describe how the available energy decreases in successive trophic levels in energy pyramids.</i></p> <p><i>Describe how ecosystems are sustained by the continuous flow of energy and the recycling of matter and nutrients within the biosphere.</i></p>	TEKS: 7.12A, B
Lesson	Natures energy flow	
Classwork w/pg. #'s	Virtual Lab	
Homework w/pg. #'s		

Notes: