

9/15/25 -  
9/19/25

TEACHER NAME : BIRTHRIGHT  
SUBJECT: SCIENCE

GRADE: 7<sup>TH</sup>

MONDAY	Objective: Distinguish between physical and chemical changes in matter	TEKS: 7.6 C
Lesson	Key Ideas Presentation Hook and Inspire - Salt water physical change and reversal	
Classwork w/pg. #'s	Key Ideas Notes Physical and Chemical Changes.	
Homework w/pg. #'s		

TUESDAY	Objective: Distinguish between physical and chemical changes in matter	TEKS: 7.6 C
Lesson	Review for quiz	
Classwork w/pg. #'s	Experience Vocabulary and Experience Review, Quiz - Changes in Matter	
Homework w/pg. #'s		

WEDNESDAY	Objective: Describe aqueous solutions in terms of solute and solvent, concentration, and dilution.	TEKS: 7.6 D
Lesson	Teacher Demo: Engage Everyday Phenomenon	
Classwork w/pg. #'s	Everyday Phenomenon activity/sheet	
Homework w/pg. #'s		

THURSDAY	Objective: Describe aqueous solutions in terms of solute and solvent, concentration, and dilution.	TEKS: 7.6 D
Lesson	What Factors affect the rate of dissolution?	
Classwork w/pg. #'s	Lab - Testing Factors that affect the rate of dissolution.	
Homework w/pg. #'s		

FRIDAY	Objective: Describe aqueous solutions in terms of solute and solvent, concentration, and dilution.	TEKS: 7.6 D
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<b>Lesson</b>	What Factors affect the rate of dissolution?
<b>Classwork</b> w/pg. #'s	Finish Lab - Testing Factors that affect the rate of dissolution. PHeT activity - What is concentration?
<b>Homework</b> w/pg. #'s	

Notes: