

# Tuesday/Wednesday, October 23/4, 2018

Your Learning Goal: After students collected data on physical or chemical changes, they will explain which change produces something new.

## Table of Contents:

We're Changing- 15L + R

## Catalyst (15L):

What do you think you might see if a chemical reaction has occurred?



### Homework:

Notebook check + Quiz  
Next Week!



### Agenda:

1. Pre-write
2. Notes
3. Reflection
4. Endo/Exo Reading

# Table of Contents

Date	Assignment	Pg #
10/8/18	Our Expanding Universe	9 L + R
10/8/18	The Universe: Beyond the Big Bang	10 L + R
10/11/18	Going Subatomic	11L + R
10/15/18	Changing Phases	12 L + R
10/16/18	Conservation of Mass	13L + R
10/19/18	It's Elementary	14L + R
10/23/18	We're Changing	15 L + R

10/23/18

Catalyst:

What do you think you might see if a chemical reaction has occurred?

LEAF:

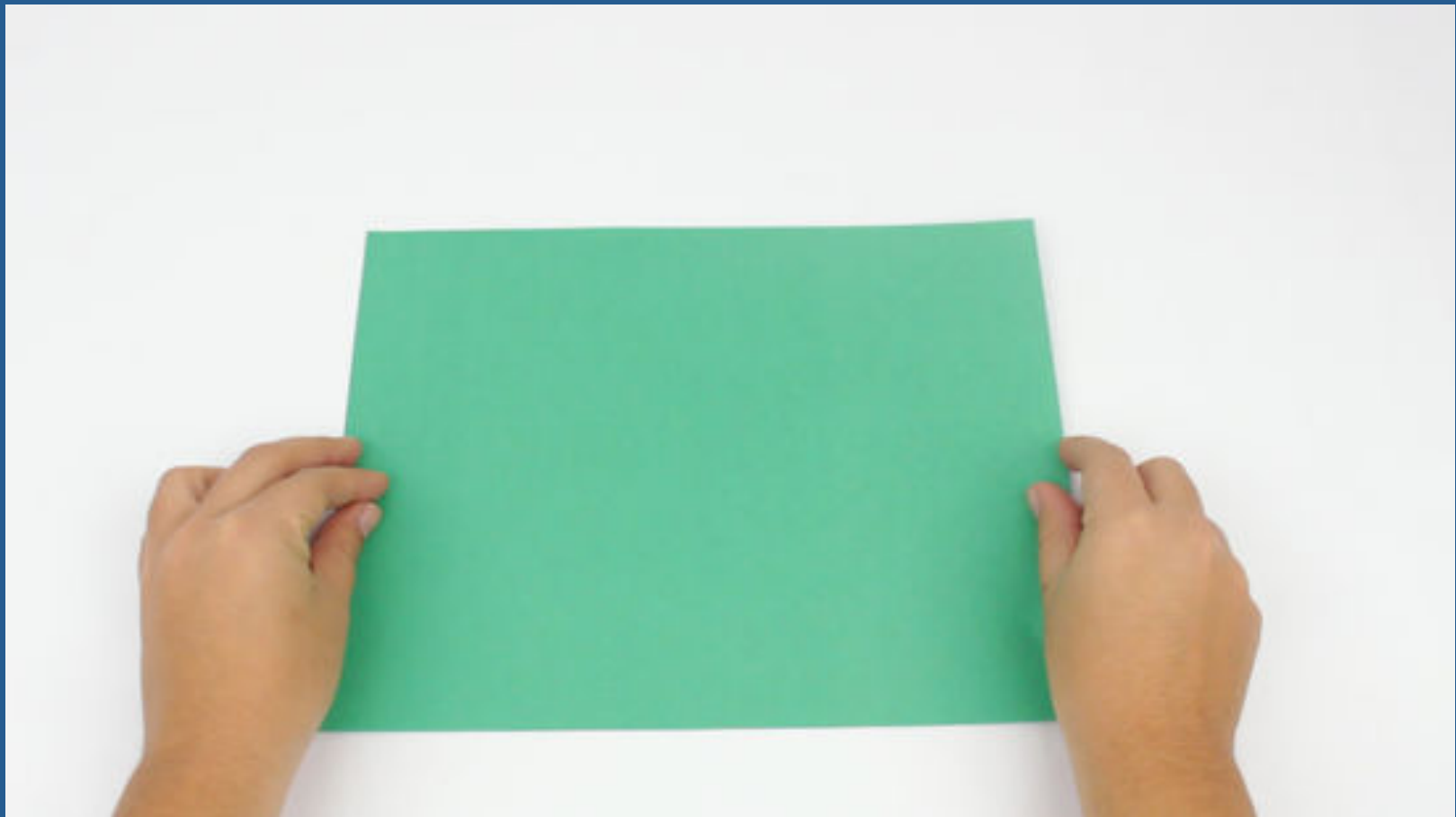
**15L**

10/23/18

We're Changing

**15R**

# How Can I Change this Piece of Paper?



10/23/18

Catalyst:

What do you think you might see if a chemical reaction has occurred?

LEAF:

What was one experiment where you observed a physical change? A chemical change? How do you know?

**15L**

10/23/18

We're Changing

**15R**