

Unit 5 Week 2

Text Set 1

Expository Text

Key Concept

Now We Know

Essential Question:

*HOW CAN SCIENTIFIC
KNOWLEDGE CHANGE OVER
TIME?*

Anchor Text

"When is a Planet Not a Planet"

Paired Read

"The Crow and the Pitcher"

Reading Literature

figurative language: imagery

Reading Informational Text

text features: diagrams
central idea and relevant details

Fluency

accuracy and phrasing

Vocabulary Strategy

thesaurus

Grammar

complex sentences

Mechanics and Proofreading

commas with clauses

Structural Analysis

homophones

Writing

research report

Research

scientific knowledge grows

Spelling/Phonics

homophones

OL

sweet

suite

pray

prey

poll

pole

waste

waist

manner

manor

pier

peer

currant

current

presence

presents

council

counsel

stationery

stationary

eruption

forgetful

allergic

kernel

colonel

2023

Vocabulary

approximately- nearly correct or exact; about

astronomical- of or having to do with astronomy, the science of the sun, stars, planets, and other space objects

calculation- the act or process of determining something using mathematics

criteria- rules, standards, or tests by which something or someone can be judged or measured

diameter- the length of a straight line passing through the center of a circle or sphere, from one side to another

evaluate- to judge or discover the value of something

orbit- to move in a circle around another object

spheres- anything that is shaped like ball or a globe