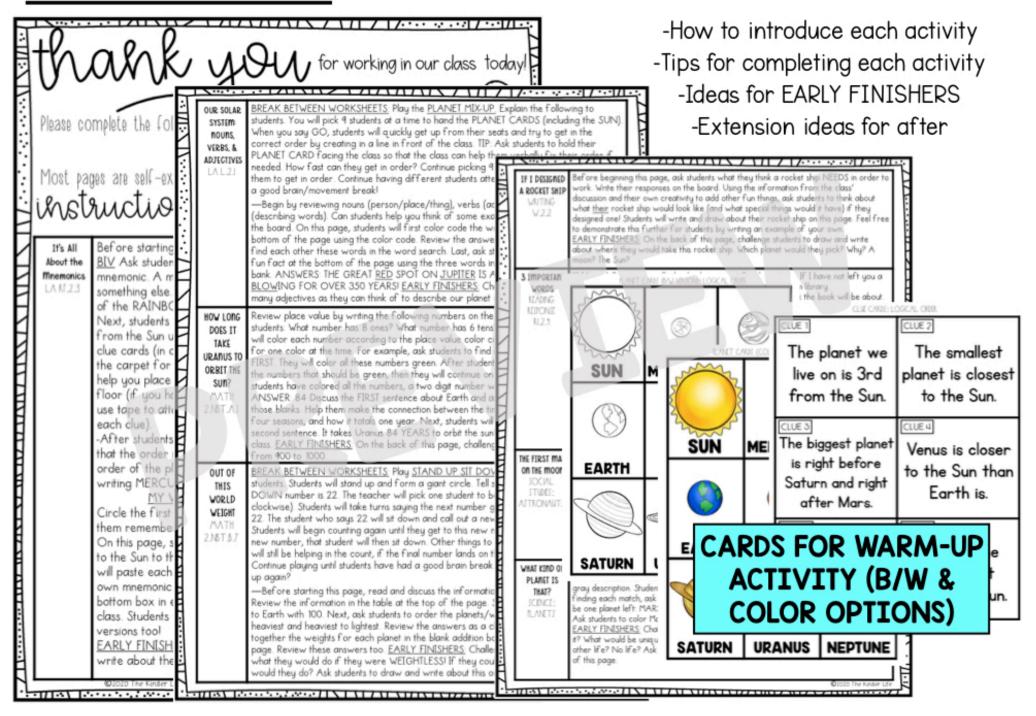
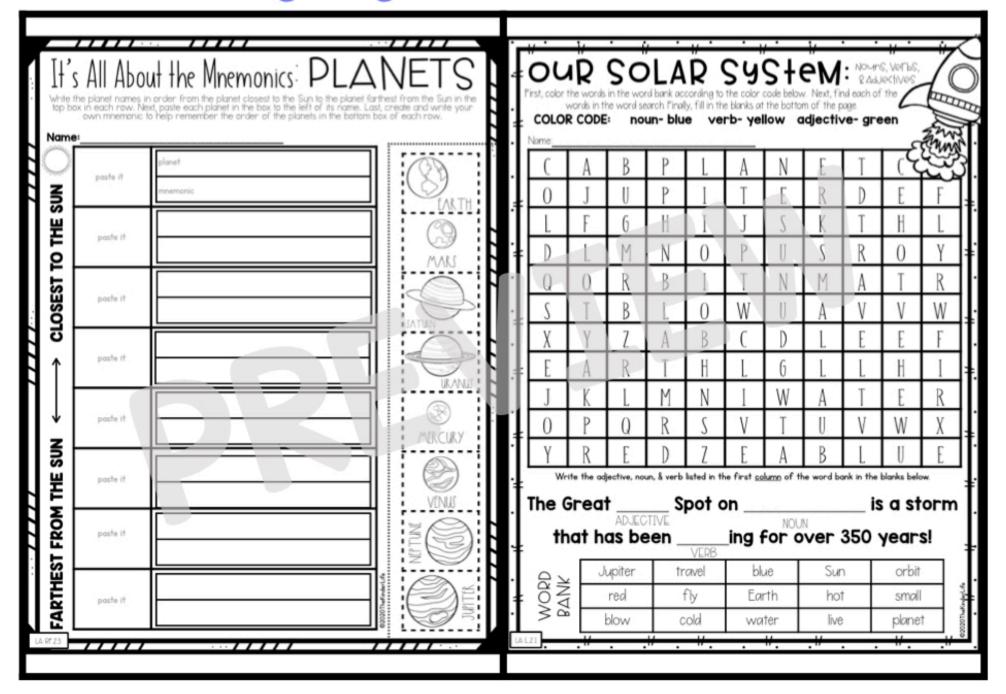
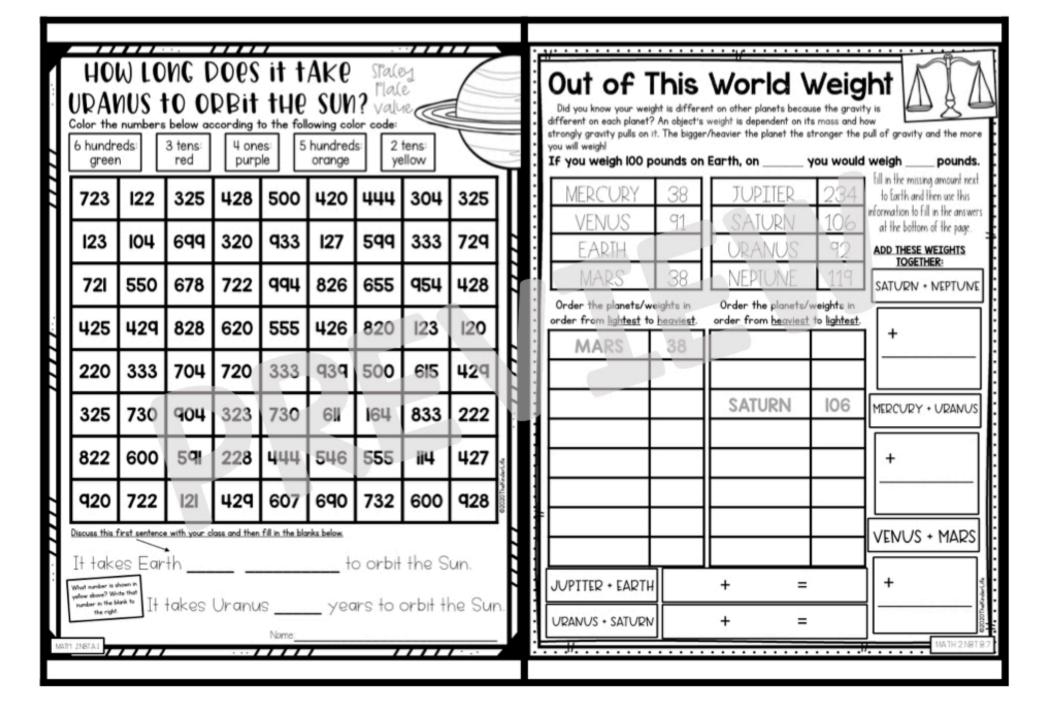
## DETAILED Substitute Instructions



# Language Arts Activities

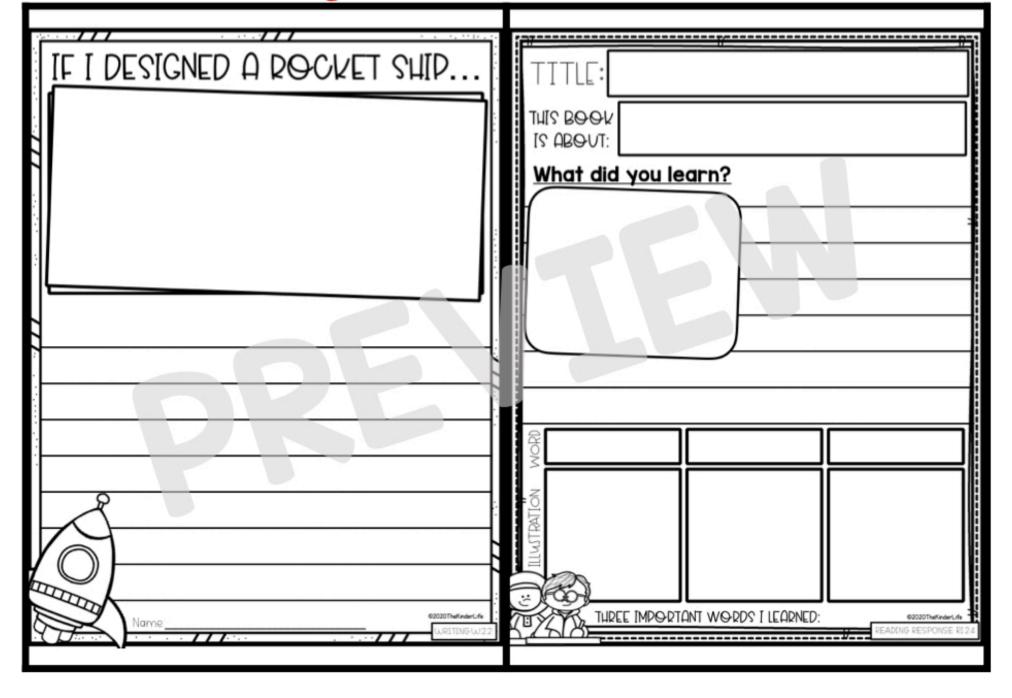


#### **Math Activities**



Writing

# Reading Response



### Social Studies

## Science

#### The First Man on the Moon

Neil Armstrong was born on August 5, 1930 in the state of Ohio. Neil loved flying from an early age and started dreaming of being a pilot when he was a child. An air show that his father took him to inspired this dream. When Neil was just 15 years old, he got his pilot's license.

After Neil graduated college, he became a test pilot. This meant that he tested out many different aircrafts to see how well they flew. This was a very dangerous job, but it made him very excited! Neil ended up testing over 200 different kinds of aircrafts.

In 1962, Neil applied to be an astronaut. After many tough physical tests, he passed and became part of the second group of nine NASA astronauts. They called this group the "new nine."

On July 29th of 1969, Neil became the first human to walk on the moon! He and a fellow astronaut named Buzz Aldrin walked around on the moon for about three hours. They did experiments and collected little pieces of moon dirt and rocks. They also left a United States flag on the moon.

#### The TRUE & the FALSE About Neil

After reading the paragraphs above, color each statement below based on whether it is true or false using the following color code. TRUE-BLUE FALSE-RED

After college, Neil was a test pilot.	Neil dreamed of being a pilot from an early age.	Neil was born in Florida
Neil was part of the first group of nine NASA astronauts.	Neil and Buzz walked around on the moon for only three minutes.	Neil went to the moon with another astronaut named Buzz Aldrin
Neil got his pilot's license when he was 15 years old.	Neil Armstrong was the fourth human to walk on the moon.	Neil collected pieces of dirt and rock from the moon.

your answer below.

NEPTUNE

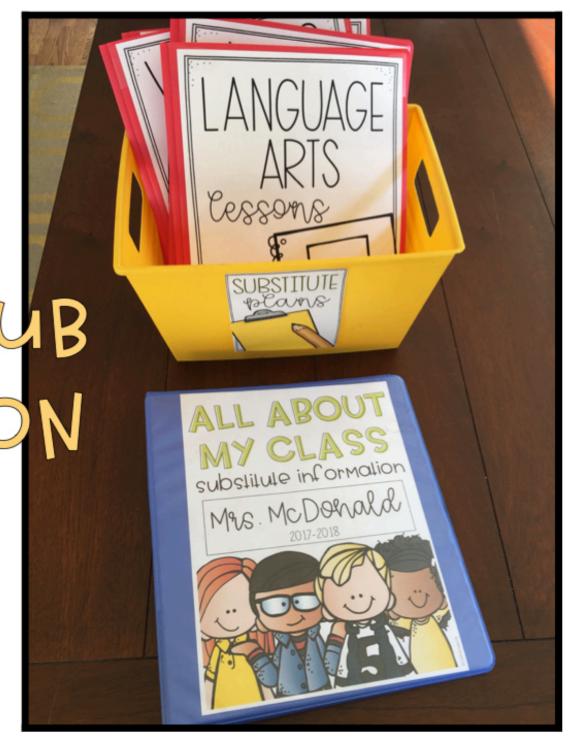
leave on the moon? Draw

kind of Planet is Did you know that Jupiter is the biggest planet in our Solar System? Our Solar System contains 8 planets that orbit around the Sun. Half of the planets in our Solar System are rocky and the other half of planets are gassy. Usually, the distance from the Sun dictates how cold or warm each planet is. The closer to the Sun, the warmer the planet it. Neptune is the furthest from the Sun. But, even though Mercury is the closest planet to the Sun, it is not the hottest because it does <u>not</u> have an atmosphere. Venus is second from the Sun and does have an atmosphere and can trap heat inside. Therefore, the hottest planet in our Solar System is actually Venus. The planets in our solar system are all uniquel The gassy planets have rings around them.

These rings are made out of rock, dust, and ice. Uranus has the most rings with a total of 13. Earth has just one moon, but other planets have more. As of 2019, Saturn has 62 confirmed Based on what you've read above, paste each planet on top of its description. What planet goes in the blank square? This planet is known as the "red planet" because of its color! a planet composed of mostly a planet composed of mostly rocks and metals. These . gases, such as hydrogen and helium, with a small rocky core. The planet with The planet We live the coldest average on this with 62 temperature overall in our planet. moons. Solar System. The hottest The biggest The planet The plane planet in planet in our with I3 closest to our Solar Solar the Sun. rings. System. System. SATURN **MERCURY VENUS** URANUS

PLUSII editABLE SUB

information Binder



#### BONUS: TASK CARD GAME INCLUDED

