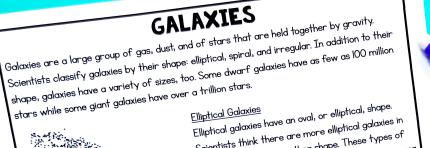
Struggling to find a hands-on way to teach the solar system?

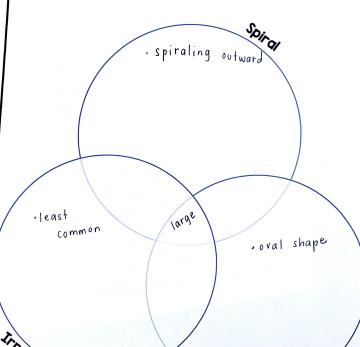
Don't spend any more time planning, searching, or brainstorming. Everything you need is in this easy to use download!



Scientists think there are more elliptical galaxies in - than any other shape. These types of and dust, with few young u. old, red

Name:

GALAXIES



Spiral Galaxies Some galaxies have arms These types of galaxies gas, dust, and young sta spiral galaxies are ofte spiral galaxy are most The center of the spi red. We live in a spir approximately 200 arm of the galaxy. from Earth.

Space Unit Includes

- Materials List
- Standards Covered
- Teacher Directions for Every Activity
- Galaxies Informational Text
- Galaxies Triple Venn-Diagram
- Galaxies Exit Slip (3 options)
- Objects in the Solar System
 Informational Text
- Objects in the Solar System Foldable Notes (Sun, Comets, Moons, Planets, Asteroids, Meteors)
- Create a Post Card Activity
- Objects in Solar System Exit Slip (3 options)
- Planets Foldable Notes

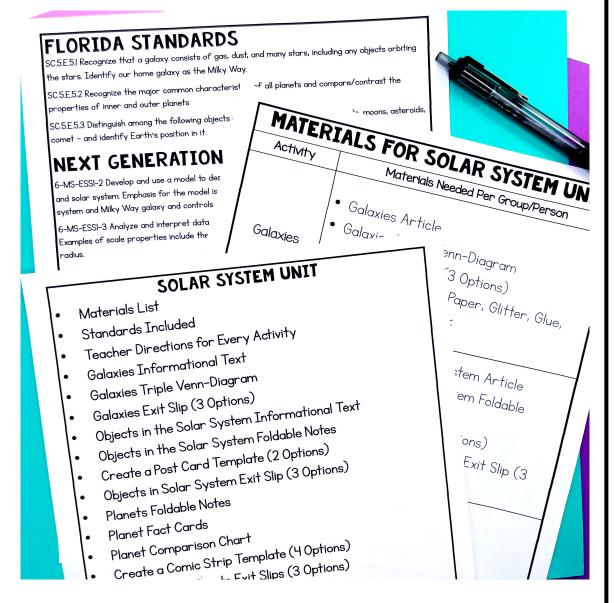
- Planet Fact Cards
- Planet Comparison Chart
 - Create a Comic Strip Template (4 options)
- Inner and Outer Planets Exit Slips (3 options)
- Discussion Cards
- Solar System Project (2 options)
- Solar System Unit Assessment
- Bulletin Board and Around the Room Display
- Interactive Bulletin Board Recording Sheets
- Exit Slip Tracking Pages
- Answer Keys



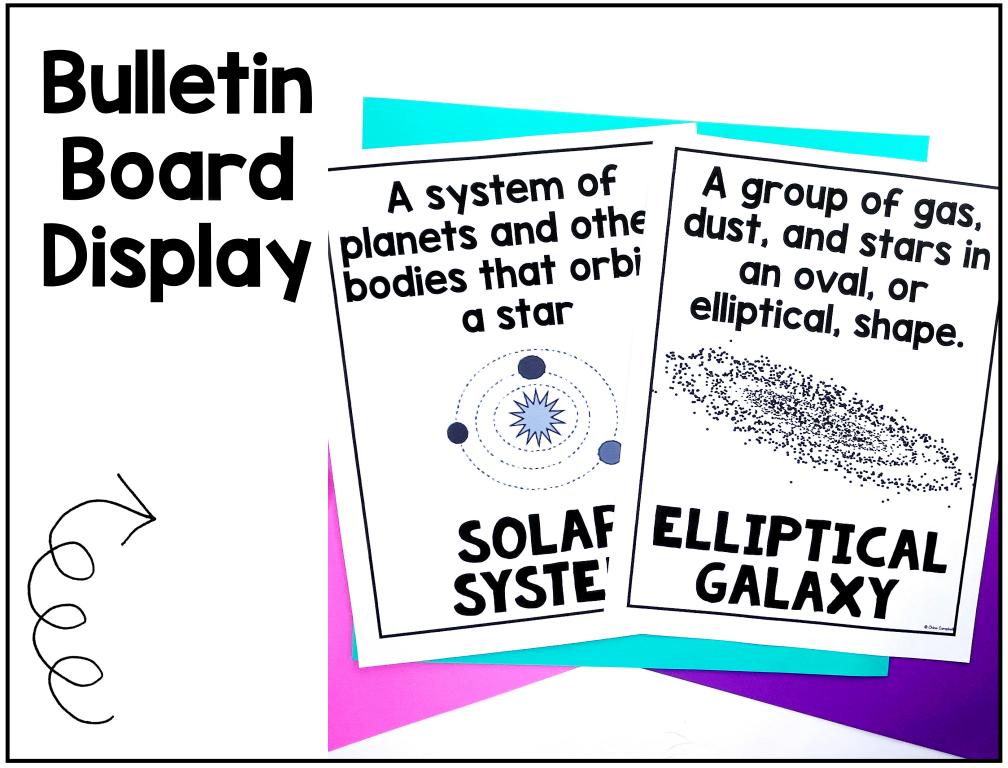
Teacher Directions Page

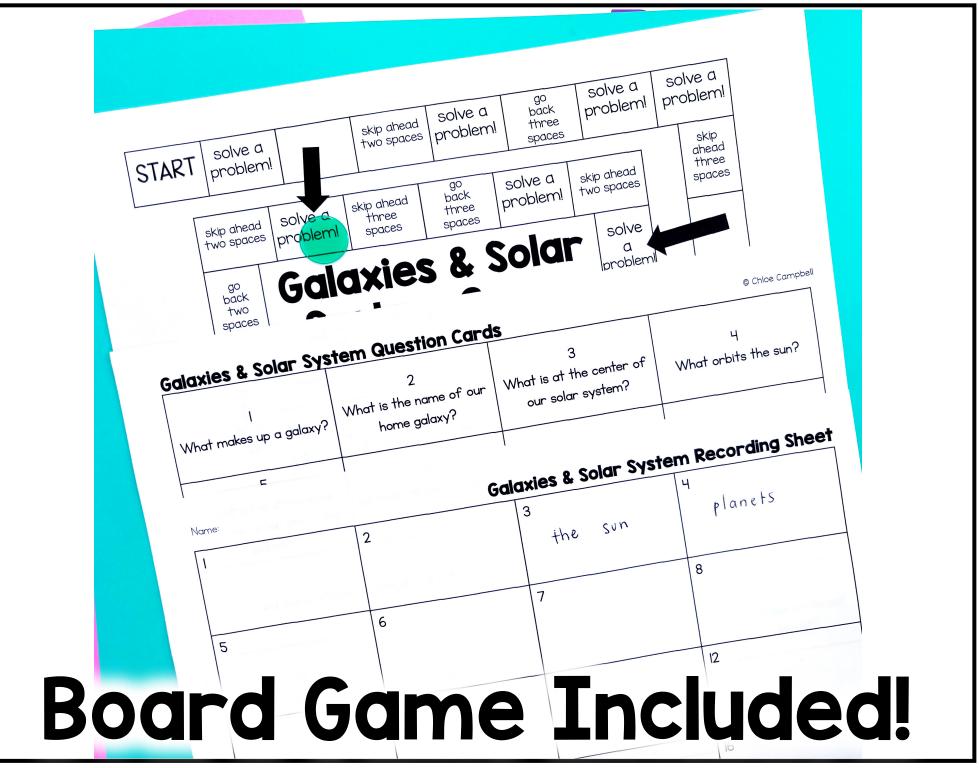
- Learning Goals
- Materials Needed

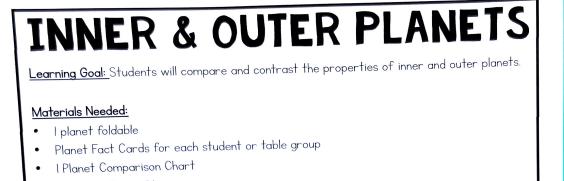
Specific Directions for All Parts of Lesson



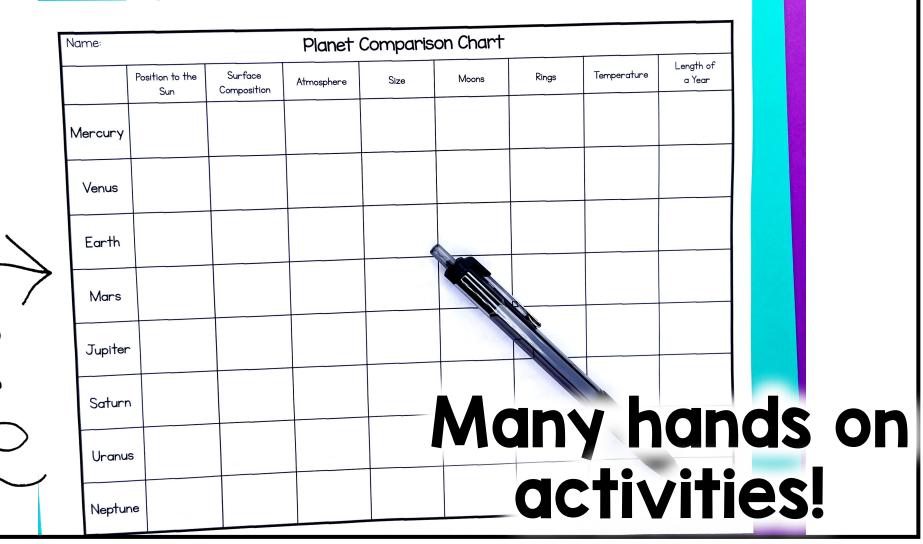
Foldable OBJECTS IN THE SOLAR SYSTEM The Sun is the only star is in our solar system. It's the center of our solar system and everything revolves around it. Because the Sun is so massive, it has Notes the most gravity, or pull. The Sun's gravity pulls the planets and makes them round the Sun. It has a diameter of 864,000 miles and is made -nd small amounts of oxygen, carbon, and other . . 4.6 billion years old, but it is the most orbit up is star. Gravity el only star in Solar Moons orbit planets system from the planet keeps the mu there are more than 200 moons in ou Center and Venus) have moons. Even some dwarf planhave many shapes, sizes, and types. Some have atmosp A planet is a large body in space that of beneath their surfaces. own light. Planets have to be big enoug in a spherical shape and will also clea planet does not clear the path aroy enough gravity that will keep it i An asteroid is made of rock, metal, and other ele are much smaller than planets. Asteroids can rg to just 33 feet across. There are a group of \$ Moori \bigcirc Ois called the asteroid belt. The asteroid belt, Comets are known as dirty sr made of rock, ice, dust, and, they can be the size of a 9 Planets Sun, it heats up and spery stretches away from orbiting our Sun. A meteoroid is a small piece (ny comet that revolves around t atmosphere and burns up, t are any remaining parts of Earth's surface, it is call Asteroids



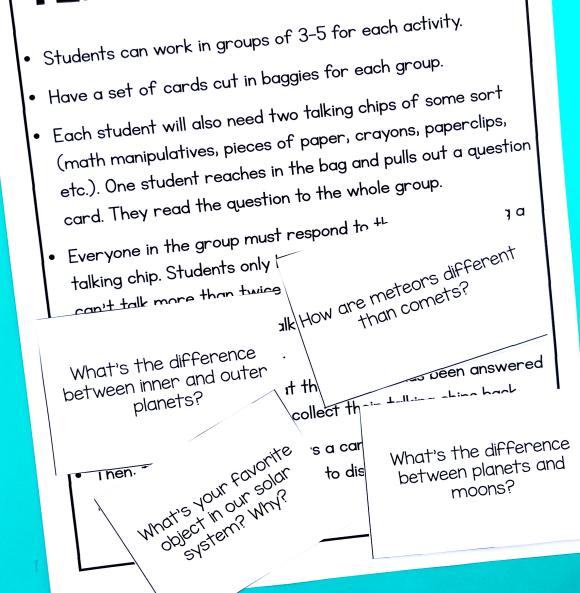




- Create a Comic Strip
- Exit Slips (3 options)

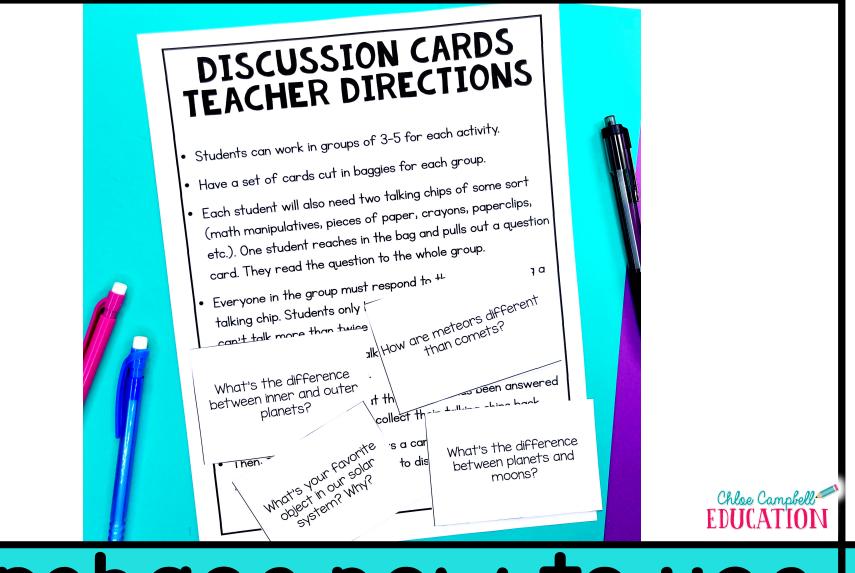


DISCUSSION CARDS TEACHER DIRECTIONS



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