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



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

Objects in the Solar System

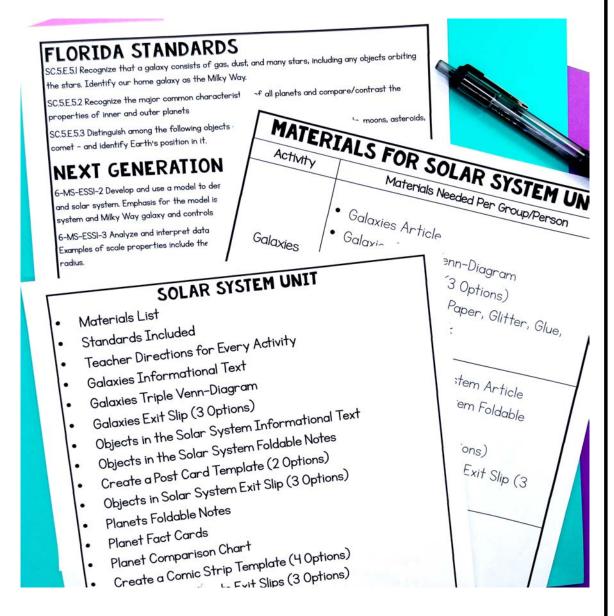
- Teacher Directions
- Informational Text
 - Includes: Sun, Comets, Moons, Planets, Asteroids, Meteors
- Foldable Notes
- Post Card Activity
- Exit Slip (3 Options)
- Answer Key
- Bonus: Exit Slip Tracking Sheet

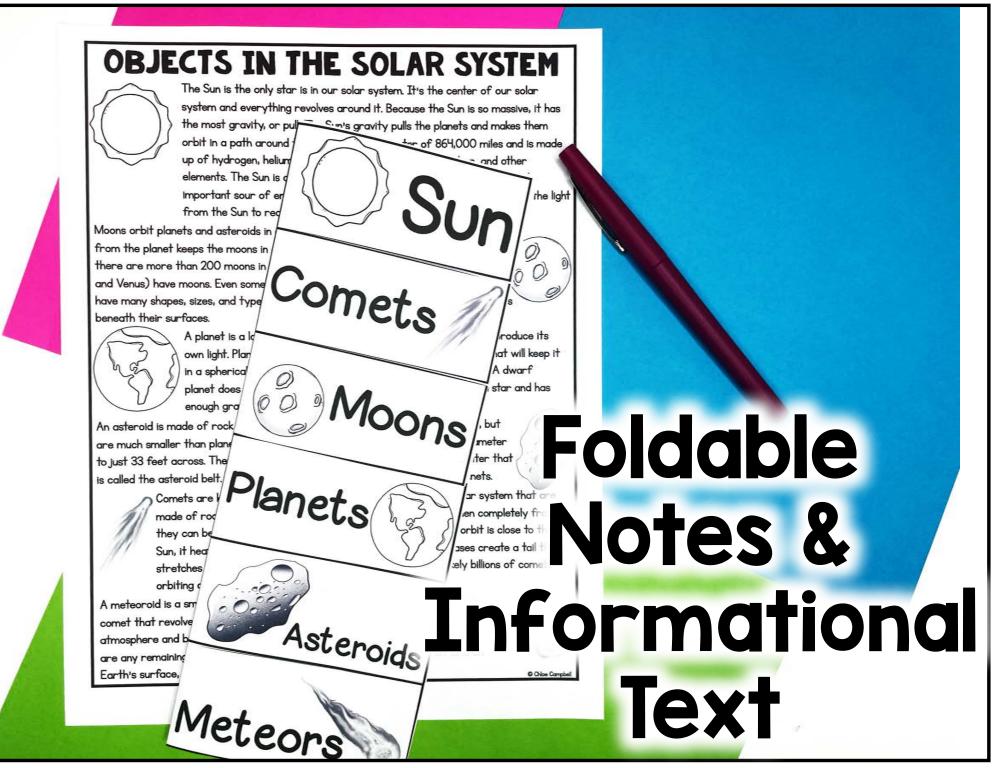


Teacher Directions Page

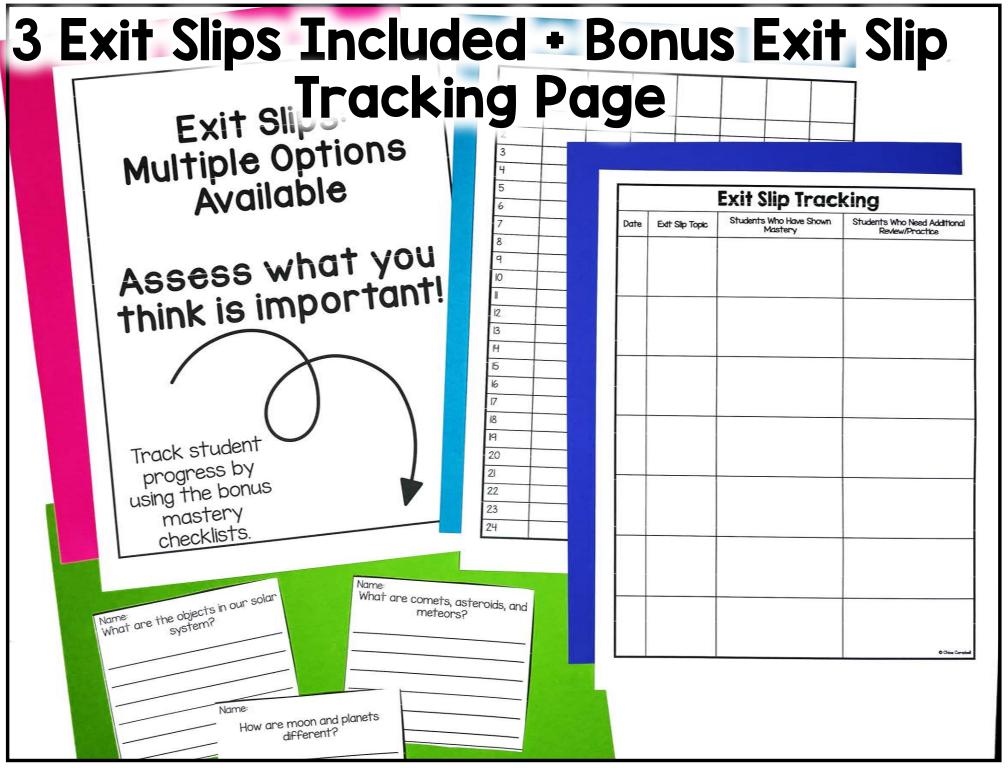
- Learning Goals
- Materials Needed

Specific Directions for All Parts of Lesson





FCTS IN THE SOLAR SYSTEM Post whing revolves around it. Because the Sun is so massive it has Tring revolves around it. Decause the Jun 15 so massive, it not the planets and makes them the ground the Sun It has a diameter of 864,000 miles and is made ogen, helium, and shall amounts of any en us to the the ment The Sun is approximately 46 billion years old, but it is the most ine sun is approximately to billion years old, but it is the most the light sour of energy for life on Earth. It takes about 8 minutes for the light olar system. They do not arbit the star. Gravity around them. The Earth has one moon, but Sun solar system. All but two planets (Mercury dwarf planets and asteroids have moons. Moons 2011 1 provide to use user under trute thouse there depends and can even have oceans Acti A planet is a large body in space that arbits a star and does not produce its A planet is a large boay in space that orbits a star and does not produce its in that will be planets have to be big enough to have enough gravity that will be planet the math remained the mathin A during the mathing along the mathing and the mathing along the mathing and the mathing along the mathing and the mathing along the mathing own light. Manets have to be big enough to have enough gravity that will ke in a spherical shape and will also clear the path around its orbit. A dwarf Comets In a spherical shape and will also clear the path around its orbit. A dwarf planet does not clear the path around its orbit, but still orbits a star and has and Venus) have moons. Eve there are more i from have many shapes, sizes, and beneath their surfaces. H. and other elements. Asteroids orbit the Sun, but enough gravity that will keep it in a spherical shape. mae in size from 329 miles in diameter ween Mars and Jupiter that Moons POST CARD Planets Asteroids Meteors O Chice Campbe



Are you tired of spending time looking for standards based activities for your science class?

Save yourself time and energy with easy to use activities that are already aligned to your standards and are sure to keep your students engaged during science lessons!

OBJECTS IN THE SOLAR SYSTEM system and everything revolves around it. Because the Sun is so massive, it has the most gravity or pull. The Sun's gravity pulls the planets and makes them ine most gravity or put the sun's gravity puts the planets and makes them orbit in a path around the Sun. It has a diameter of 864,000 miles and is made up of hydrogen, helium, and small amounts of oxygen, carbon, and other up or nyarogen, neilum, and small amounts or oxygen, caroon, and outer elements. The Sun is approximately 46 billion years old, but it is the most evenents. The sun is approximately to billion years old, but it is the most important sour of energy for life on Earth. It takes about 8 minutes for the light from the complete complete. Moons orbit planets and asteroids in our solar system. They do not orbit the star. Gravity from the planet keeps the moons in orbit around them. The Earth has one moon, but the planet keeps the moons in orbit around them. The Earth has one moon, but from the planet keeps the moons in orbit around them. The Larth has one moon, but there are more than 200 moons in our solar system. All but two planets (Mercury and Venus) have moons. Even some dwarf planets and asteroids have moons. Moons and venus) have maans, tiven some awart planets and asteroids have moons. Moons have many shapes, sizes, and types. Some have atmospheres and can even have accord A planet is a large body in space that orbits a star and does not produce its own light. Planets have to be big enough to have enough gravity that will keep it in a spherical shape and will also clear the path around its orbit. A dwarf the path around its orbit, but still orbits a star and has Comets Name: What are the objects in our solar fill keep it in a spherical shape. What are the objects in our solar fill keep it in a spherical shape. 01 ther elements. Asteroids orbit the Sun, but ban range in size from 329 miles in diameter bf asteroids between Mars and Jupiter that (separates the inner and outer planets. to in the solar system that are Moons completely froz What are comets, asteroids, and bit is close to the Planets Chloe Campbell Purchase now to use in your classroom!