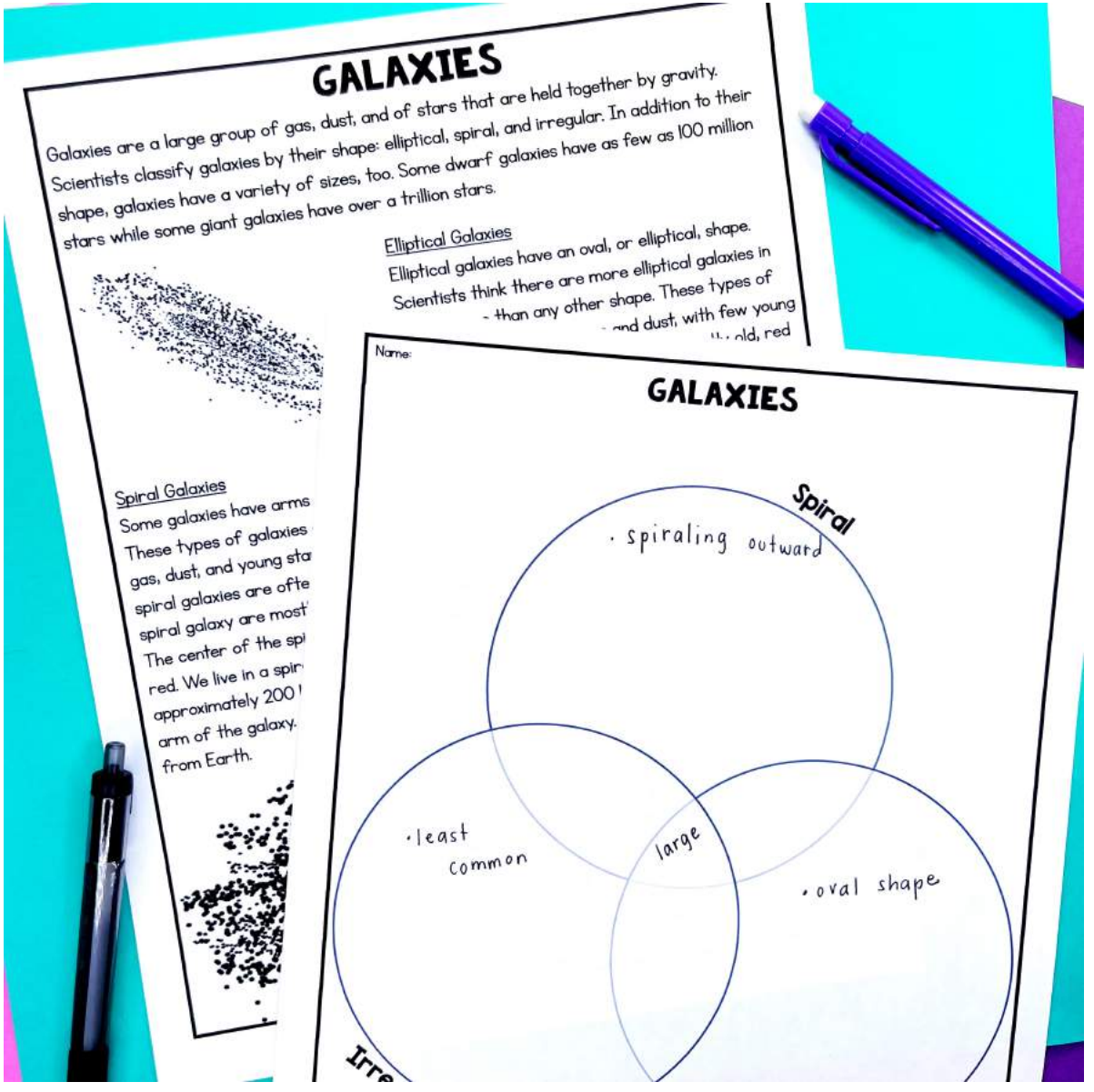
Struggling to find a hands-on way to teach the solar system?



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

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

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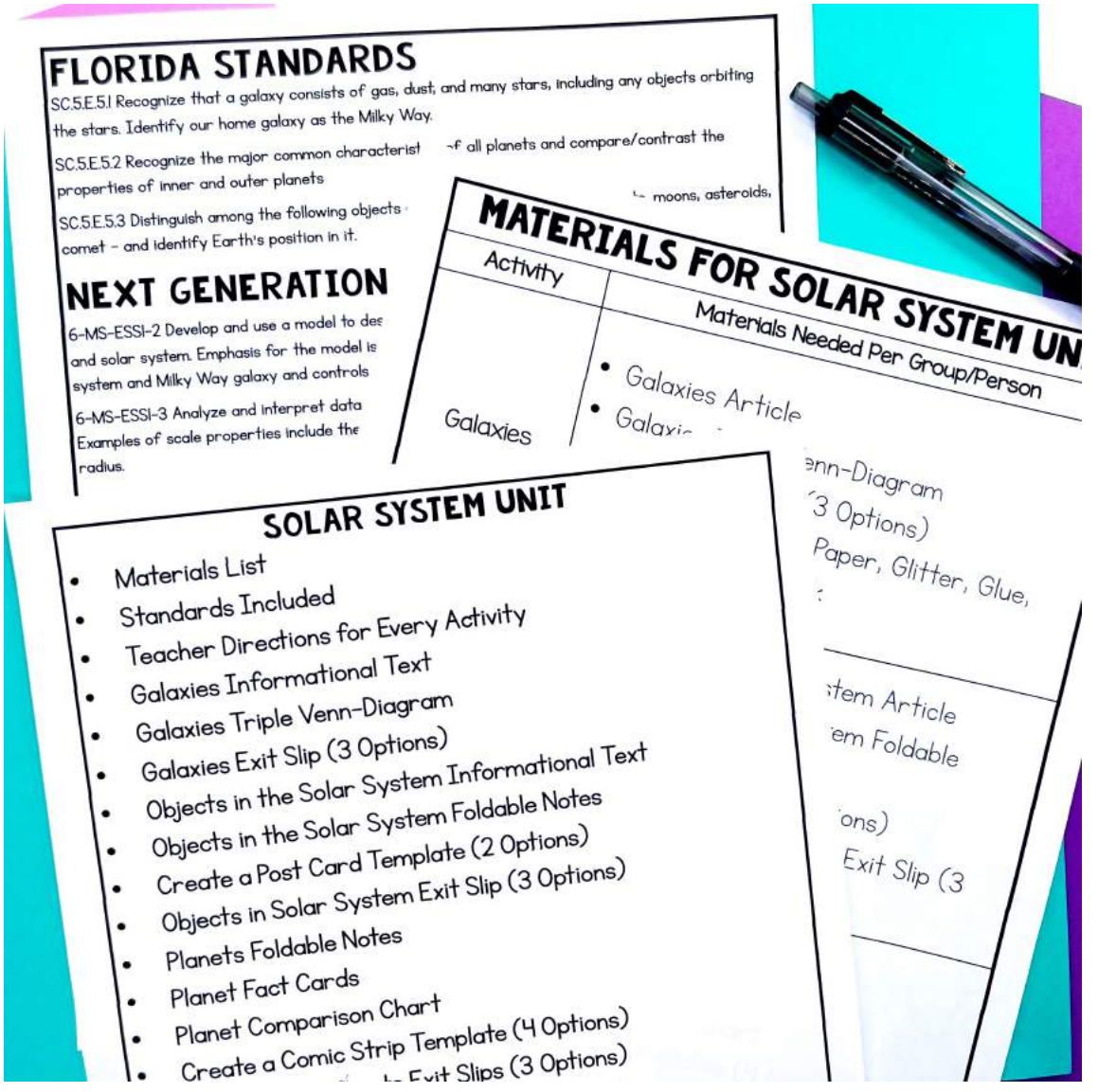
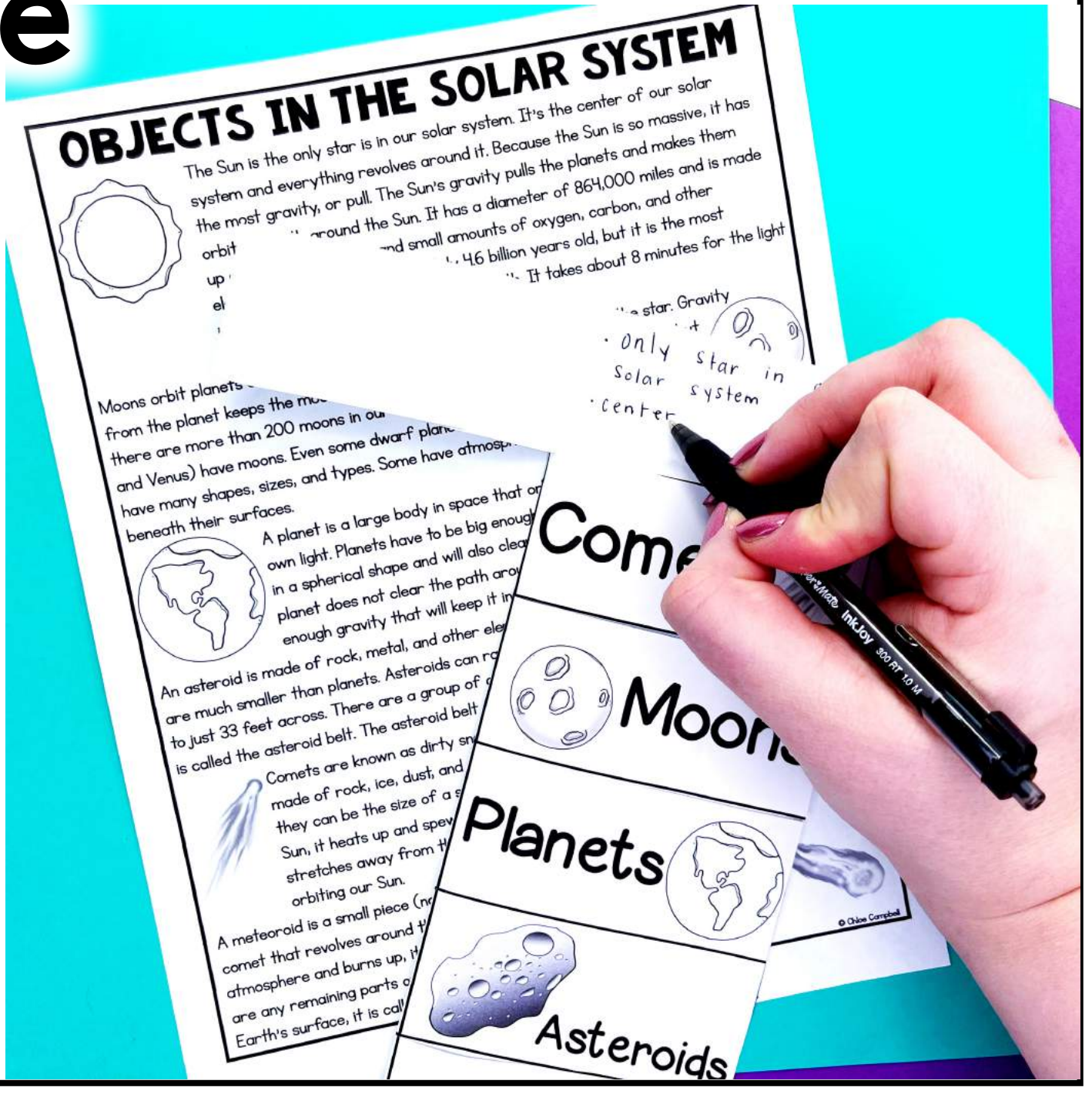
Teacher Directions Page

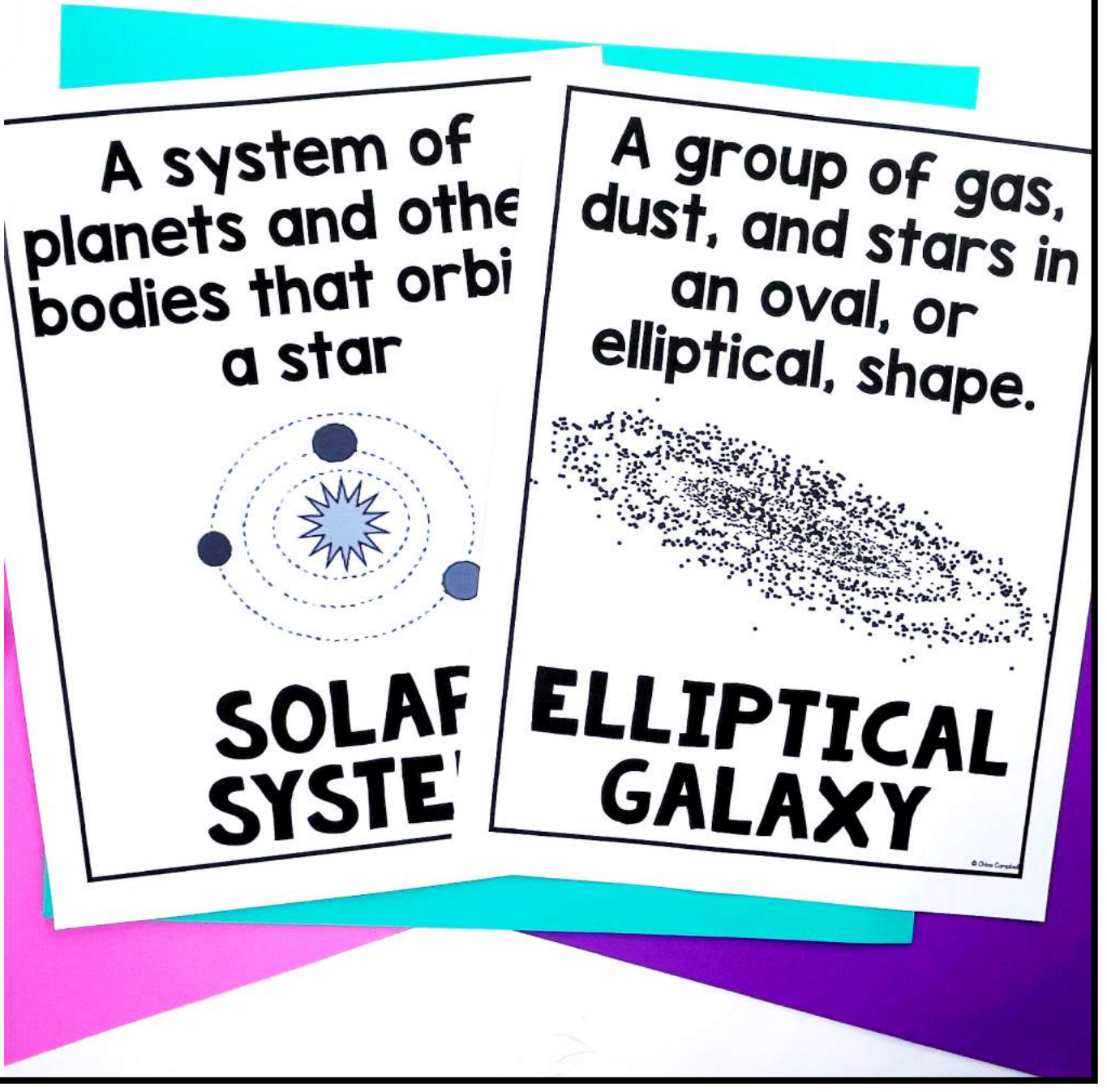
- Learning Goals
- Materials Needed
- Specific Directions for All Parts of Lesson

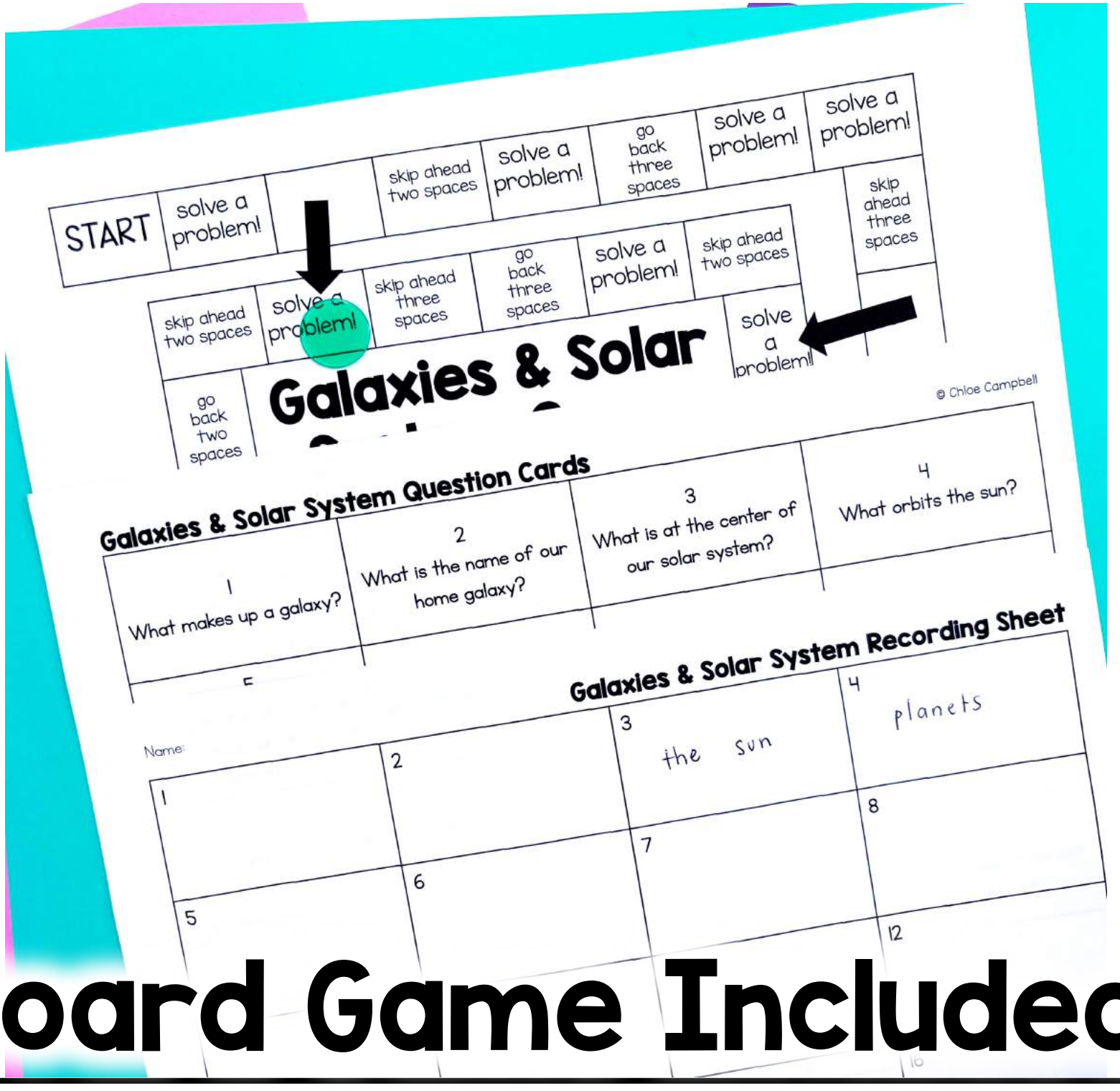


Foldable Notes



Bulletin Board Display





Board Game Included!

INNER & OUTER PLANETS

Learning Goal: Students will compare and contrast the properties of inner and outer planets.

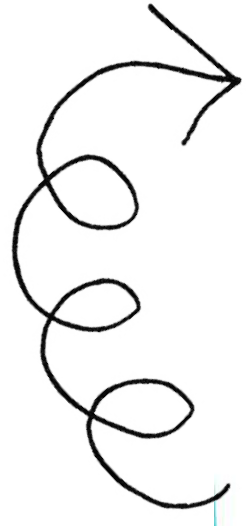
Materials Needed:

- 1 planet foldable
- Planet Fact Cards for each student or table group
- 1 Planet Comparison Chart
- Create a Comic Strip
- Exit Slips (3 options)

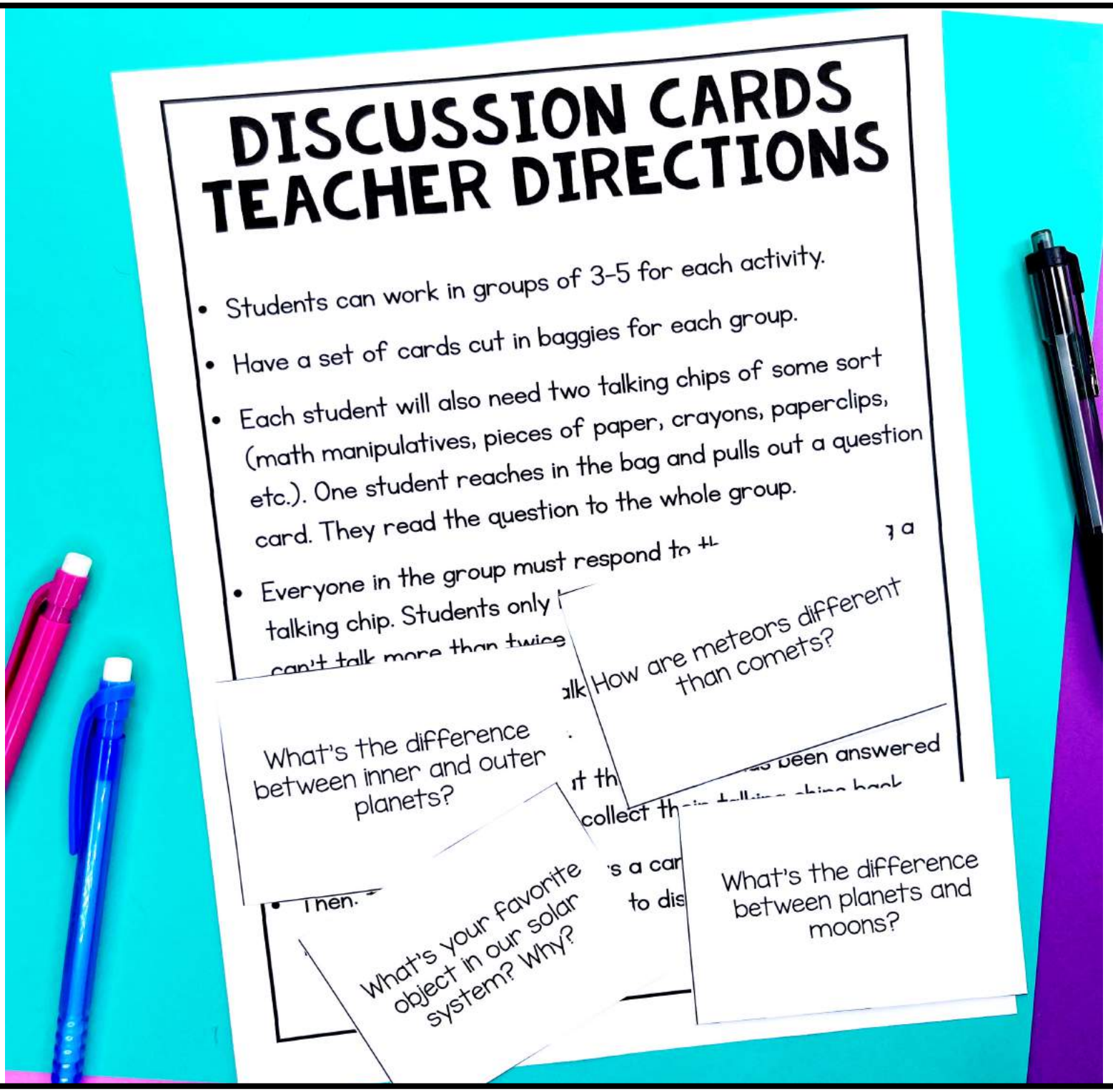
Name:

Planet Comparison Chart

	Position to the Sun	Surface Composition	Atmosphere	Size	Moons	Rings	Temperature	Length of a Year
Mercury								
Venus								
Earth								
Mars								
Jupiter								
Saturn								
Uranus								
Neptune								

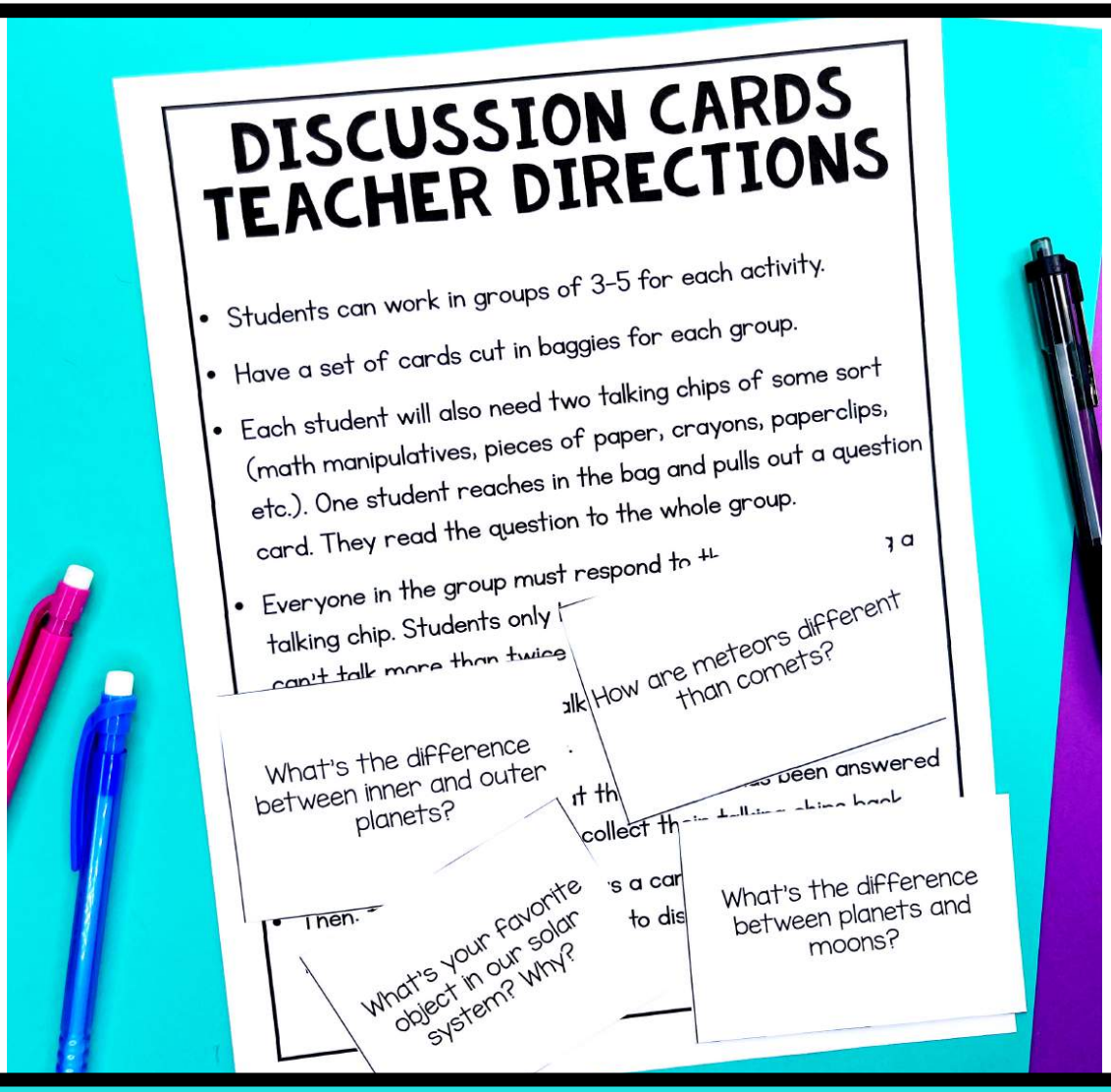


Many hands on activities!


DISCUSSION CARDS
TEACHER DIRECTIONS
Students can work in groups of 3-5 for each activity.
Have a set of cards cut in baggies for each group.
Each student will also need two talking chips of some sort (math manipulatives, pieces of paper, crayons, paperclips, etc.). One student reaches in the bag and pulls out a question card. They read the question to the whole group.
Everyone in the group must respond to
talking chip. Students only
What's the difference between inner and outer planets?
How are meteors different than comets?
What's your favorite object in our solar system? Why?
What's the difference between planets and moons?

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!



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Purchase now to use in your classroom!