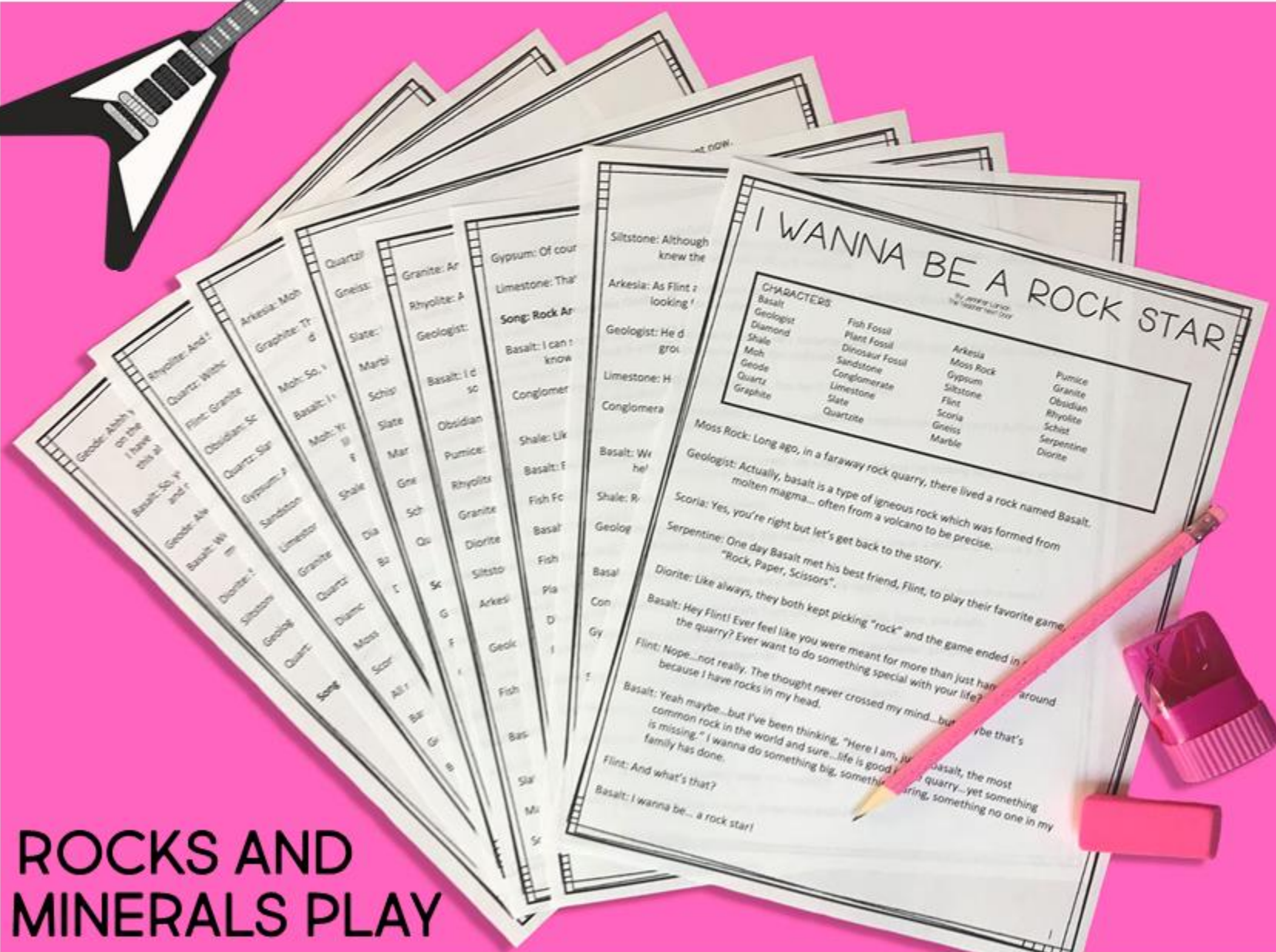


I WANNA BE A ROCK STAR



ROCKS AND
MINERALS PLAY

The TEACHER next Door

PLAY SYNOPSIS

Basalt (the main character, a rock) has decided to leave the quarry to search for an agent who will help him become a rock star. Along the way, he meets each rock group, like the igneous rocks who are having a luau.

During his travels, we get to know cute characters like the Geologist, a nerdy know it all, Moh, the fast-talking, slick agent, and Diamond, the diva superstar. In the end, Basalt seeks the advice of The Geode, a wise, all-knowing guru, who helps him follow his dreams.

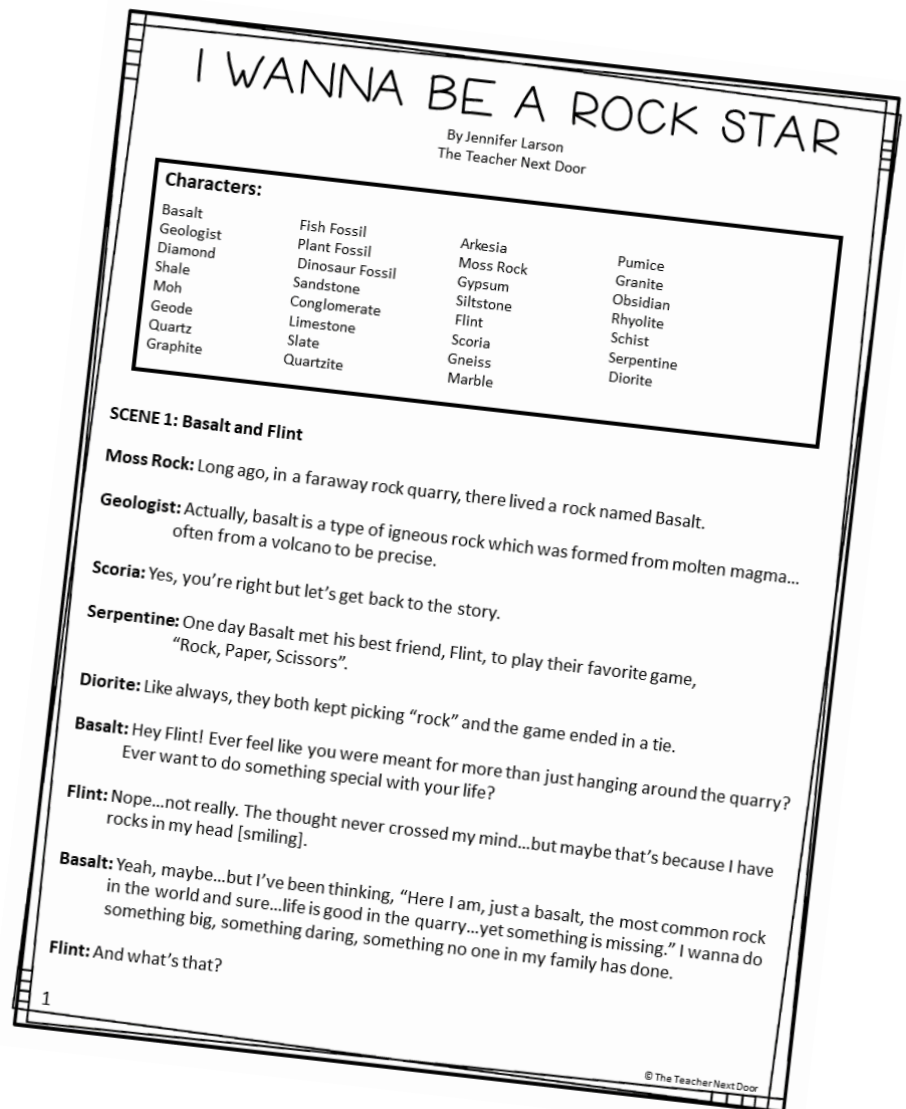
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A GREAT WAY TO REVIEW SCIENCE CONCEPTS

INCLUDES THESE SCIENCE CONCEPTS:

- **Types of Rocks:**
- **Sedimentary Rocks**
 1. Made of rocks, bones, shells
 2. Some have layers
 3. Compressed over time
- **Igneous Rocks**
 1. "Fire-formed"
 2. Formed by magma
 3. By volcanoes
- **Metamorphic Rocks**
 1. "Change-Form"
 2. High temperature and pressure
 3. Minerals are harder than other rocks
 4. Compressed over time
- **How Rocks are Used**
- **Moh's Hardness Scale for Rocks**



INCLUDES EVERYTHING YOU NEED FOR READER'S THEATER

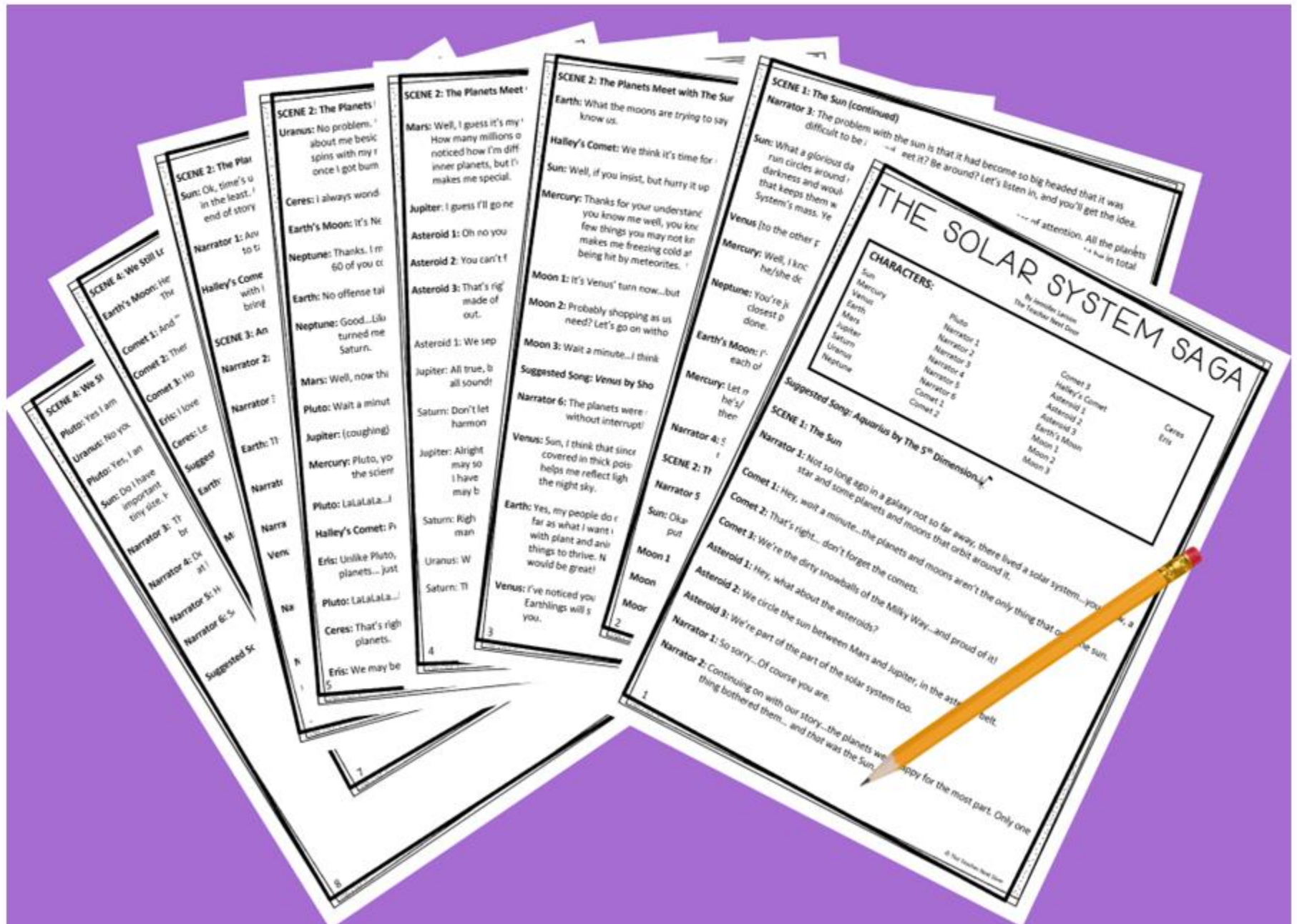
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WHY STUDENTS LOVE THIS PLAY?

- **Lots of Humor**
- **Suggested Songs – Oldies but Goodies!**
- **A Fun Way to Practice and Review**

SOLAR SYSTEM PLAY

FOR READING OR SCIENCE REVIEW



The TEACHER Next Door

PLAY SYNOPSIS

The Sun thinks he/she is the most important thing in the Solar System and isn't afraid to let everyone know it. With the guidance of each planet, including Venus, the diva, Saturn, the surfer, and each solar system object, the Sun realizes in the end, that each planet, moon, asteroid, comet, etc. has value.

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A GREAT WAY TO REVIEW SCIENCE CONCEPTS

INCLUDES THESE SCIENCE CONCEPTS:

- **Solar System Definition**
- **Description of the Sun:**
- **Composition, Purpose, Fusion, Mass**
- **Description of Each Planet:**

1. Mercury

2. Venus

3. Earth

4. Mars

5. Jupiter

6. Saturn

7. Uranus

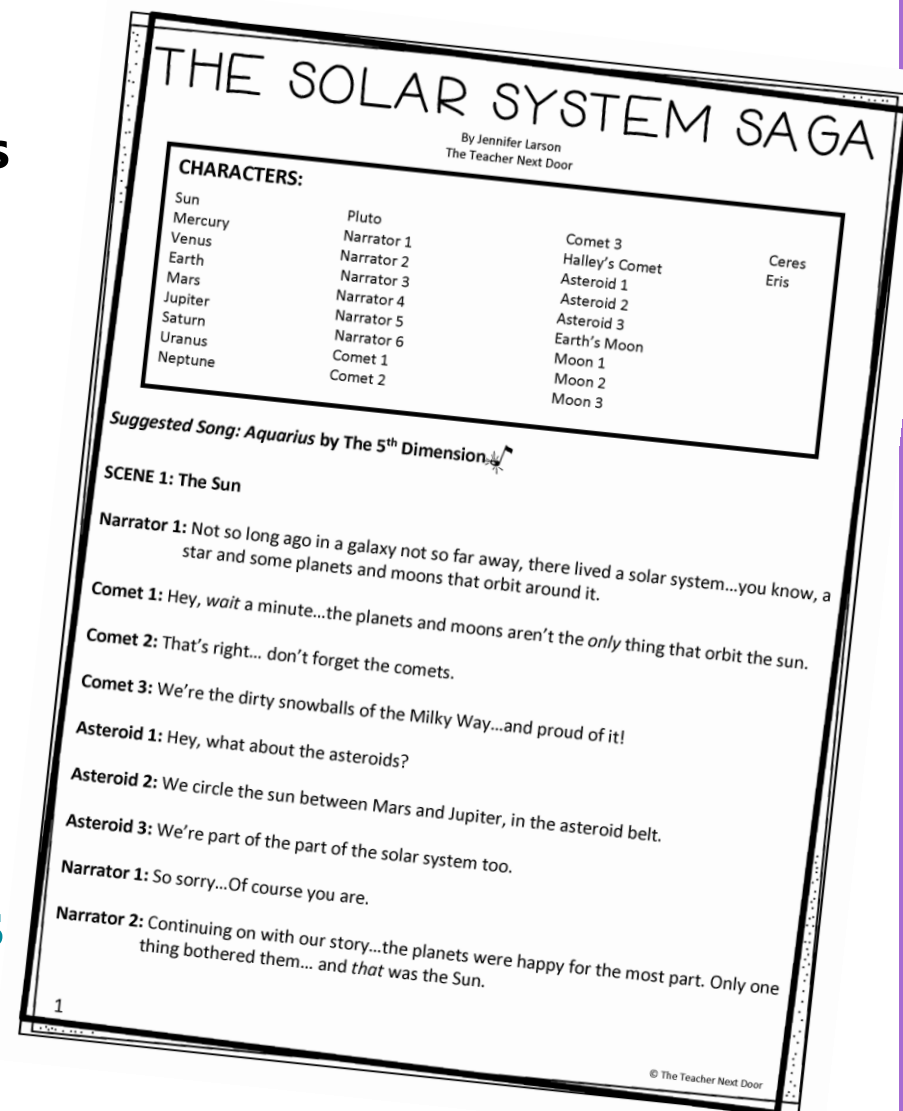
8. Neptune

- **Description of Other Objects**

1. Dwarf Planets: Pluto, Ceres, Eris

2. Asteroids

3. Comets, including Halley's Comet



INCLUDES EVERYTHING YOU NEED FOR READER'S THEATER

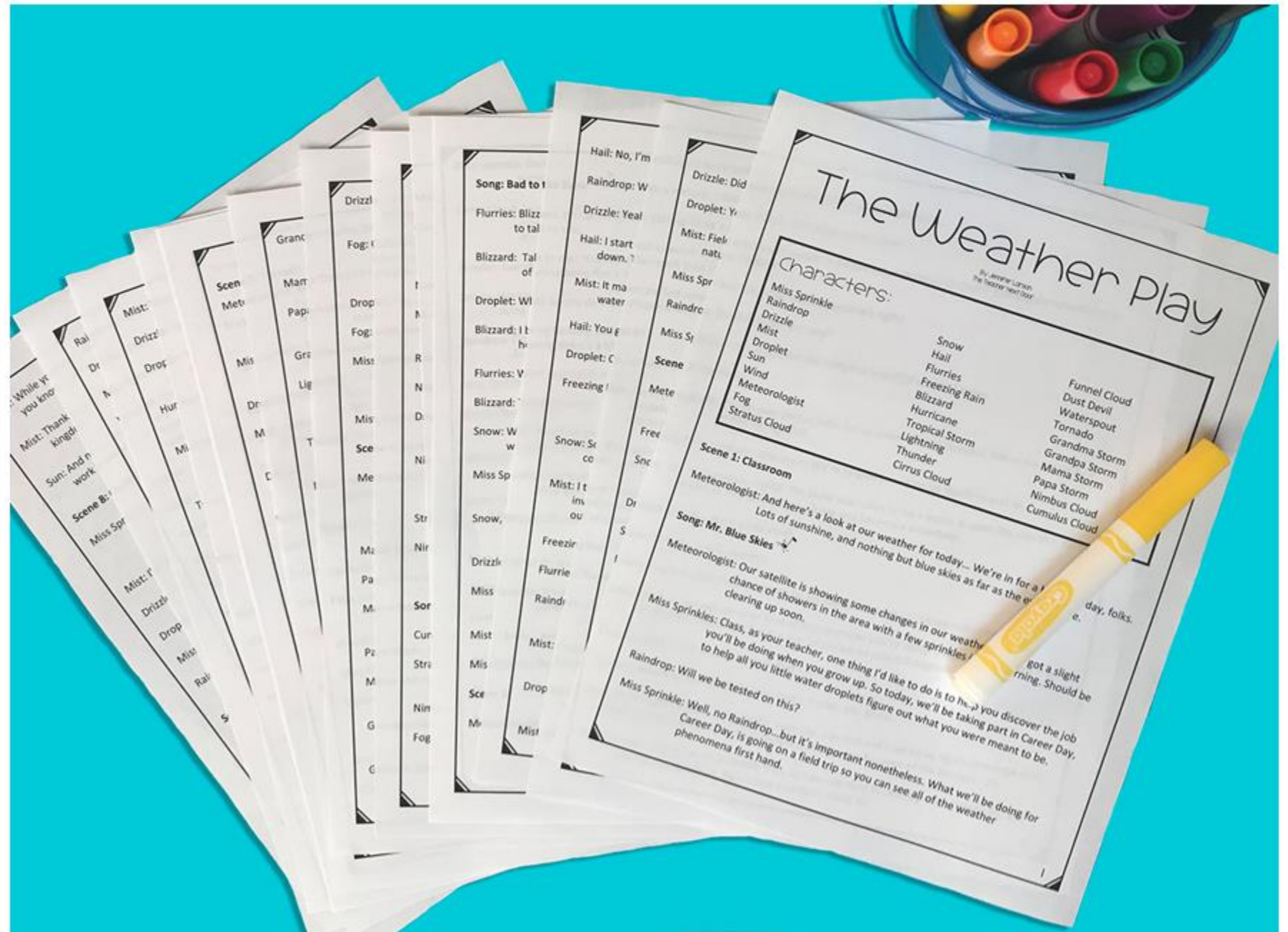
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WEATHER PLAY

FOR READING OR SCIENCE REVIEW



The TEACHER next Door

PLAY SYNOPSIS

It's Career Day for Miss Sprinkle and her students (Raindrop, Drizzle, Mist, and Droplet). Miss Sprinkle takes her class on a field trip to get to know all the different types of weather careers available.

Along the way, they meet lots of cute characters like the brothers, Thunder and Lightning, the bad boy, Blizzard, the hippie clouds (Nimbus, Stratus, Cirrus, and Cumulus), and more. In the end, each little water droplet decides which career he/she would like to pursue.

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- Practice Cooperative Learning and Social Skills**

A GREAT WAY TO REVIEW SCIENCE CONCEPTS

INCLUDES THESE SCIENCE CONCEPTS:

- **Weather Types**

1. Snow
2. Hail
3. Freezing Rain, Black Ice
4. Blizzard
5. Lightning and Thunder
6. Tornado, Funnel Cloud, Dust Devil, Waterspout
7. Hurricane, Tropical Storm, Storm Surge
8. Wind

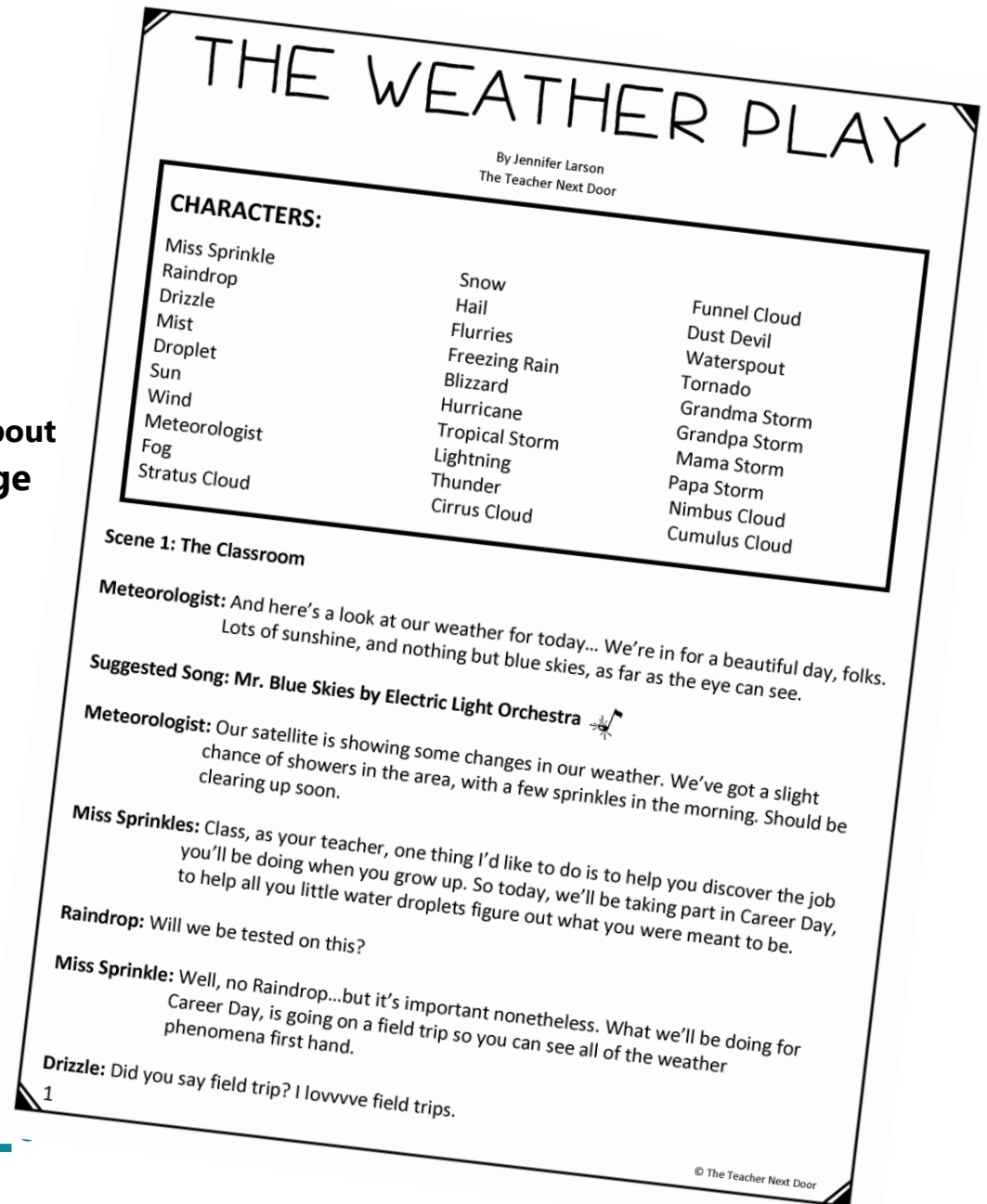
- **Cloud Types**

1. Cirrus Cloud
2. Stratus Cloud
3. Cumulus Cloud
4. Nimbus Cloud
5. Fog

- **Water Cycle**

- **Meteorologist**

- **Temperature: C° and F°**



INCLUDES EVERYTHING YOU NEED FOR READER'S THEATER

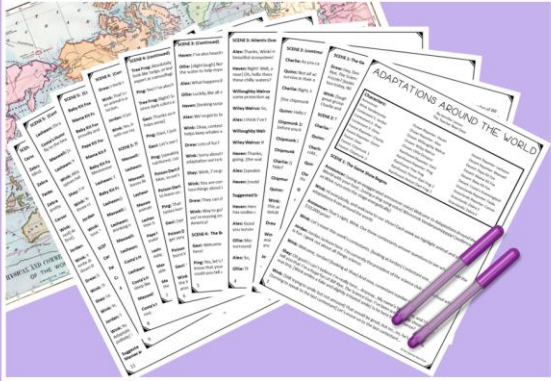
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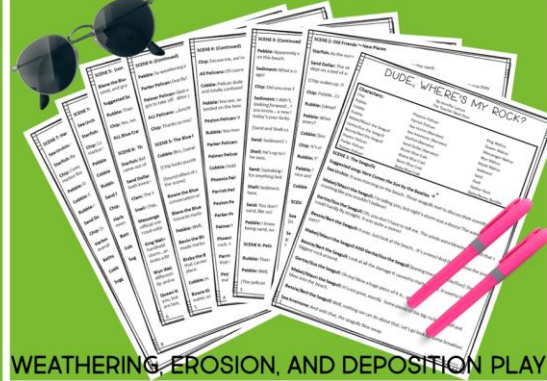
LOOKING FOR MORE READER'S THEATERS?

ADAPTATIONS AROUND THE WORLD FOR READING OR SCIENCE REVIEW



The TEACHER next Door

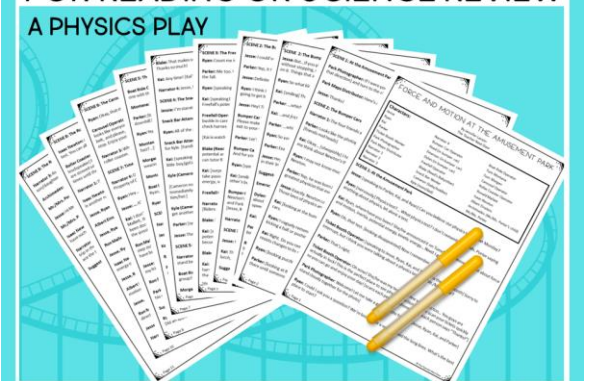
DUDE, WHERE'S MY ROCK? FOR READING OR SCIENCE REVIEW



WEATHERING, EROSION, AND DEPOSITION PLAY

The TEACHER next Door

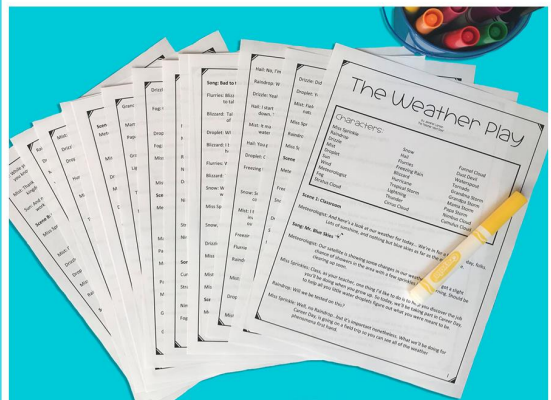
FORCE AND MOTION AT THE AMUSEMENT PARK FOR READING OR SCIENCE REVIEW



A PHYSICS PLAY

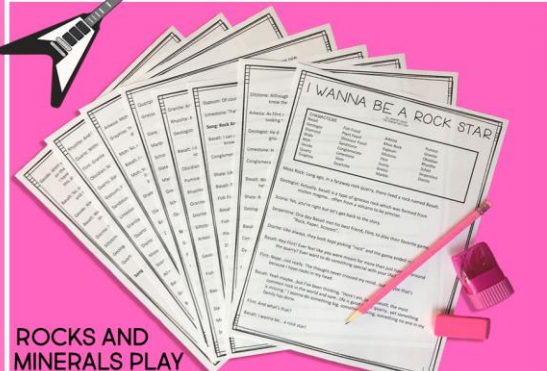
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WEATHER PLAY FOR READING OR SCIENCE REVIEW



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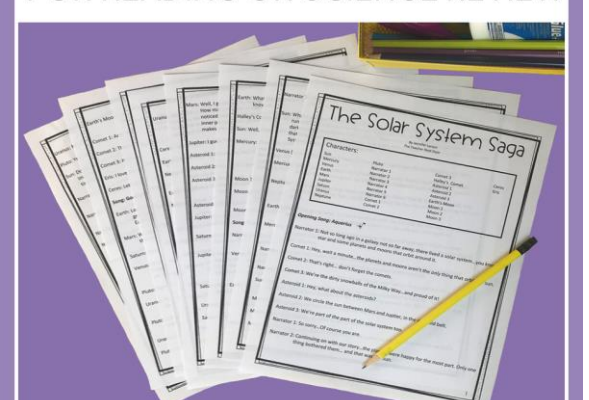
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ROCKS AND
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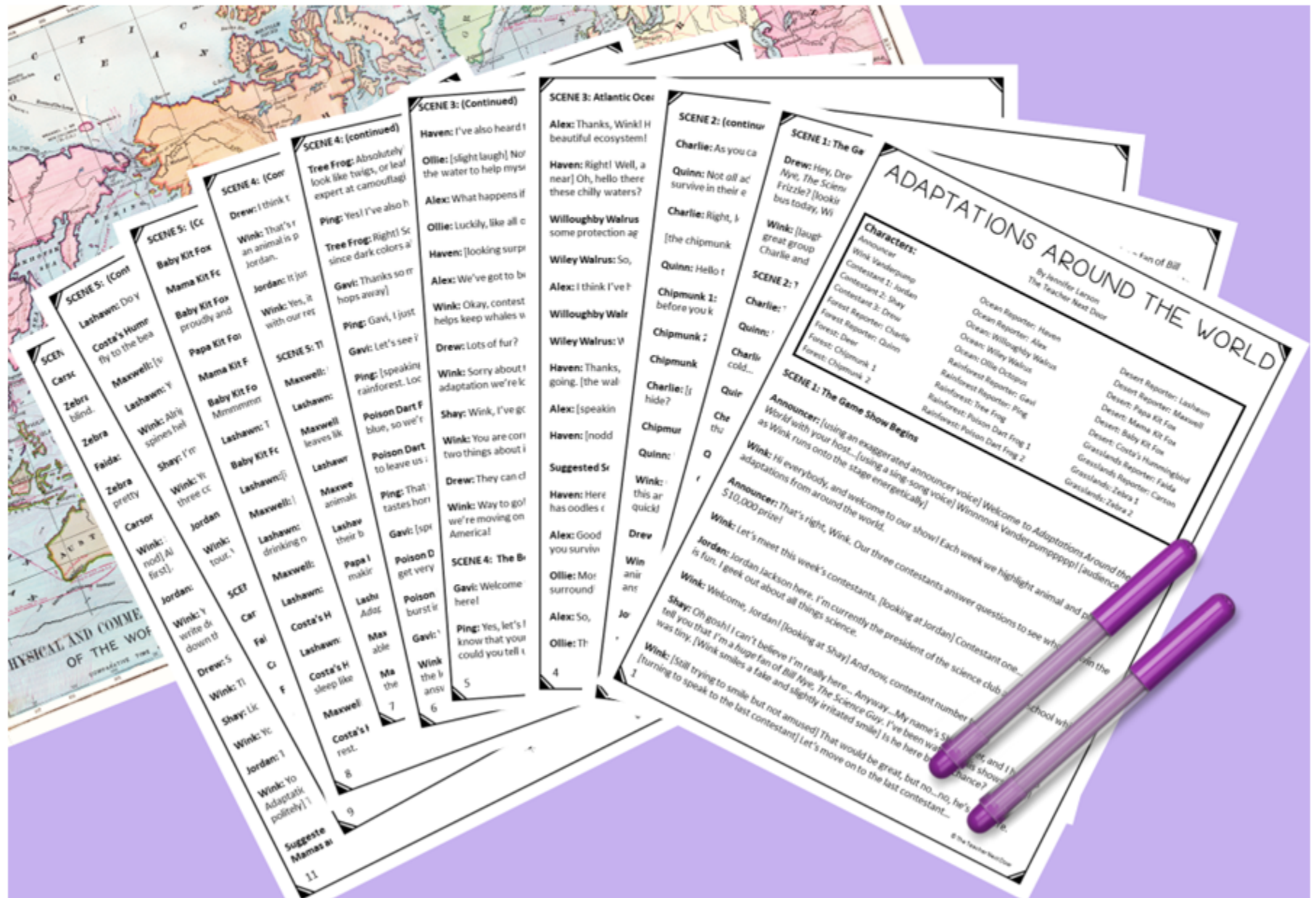
SOLAR SYSTEM PLAY FOR READING OR SCIENCE REVIEW



The TEACHER next Door

The TEACHER next Door

ADAPTATIONS AROUND THE WORLD FOR READING OR SCIENCE REVIEW



The TEACHER Next Door

PLAY SYNOPSIS

Wink Vanderpump is the host of the popular gameshow, Adaptations Around the World, where three student contestants answer questions to compete for the \$10,000 prize. During the show, teams of reporters from each of the five ecosystems (forest, ocean, rainforest, desert, and grasslands) find unique plants and interview interesting animals to find out how they are able to adapt to their specific environment.

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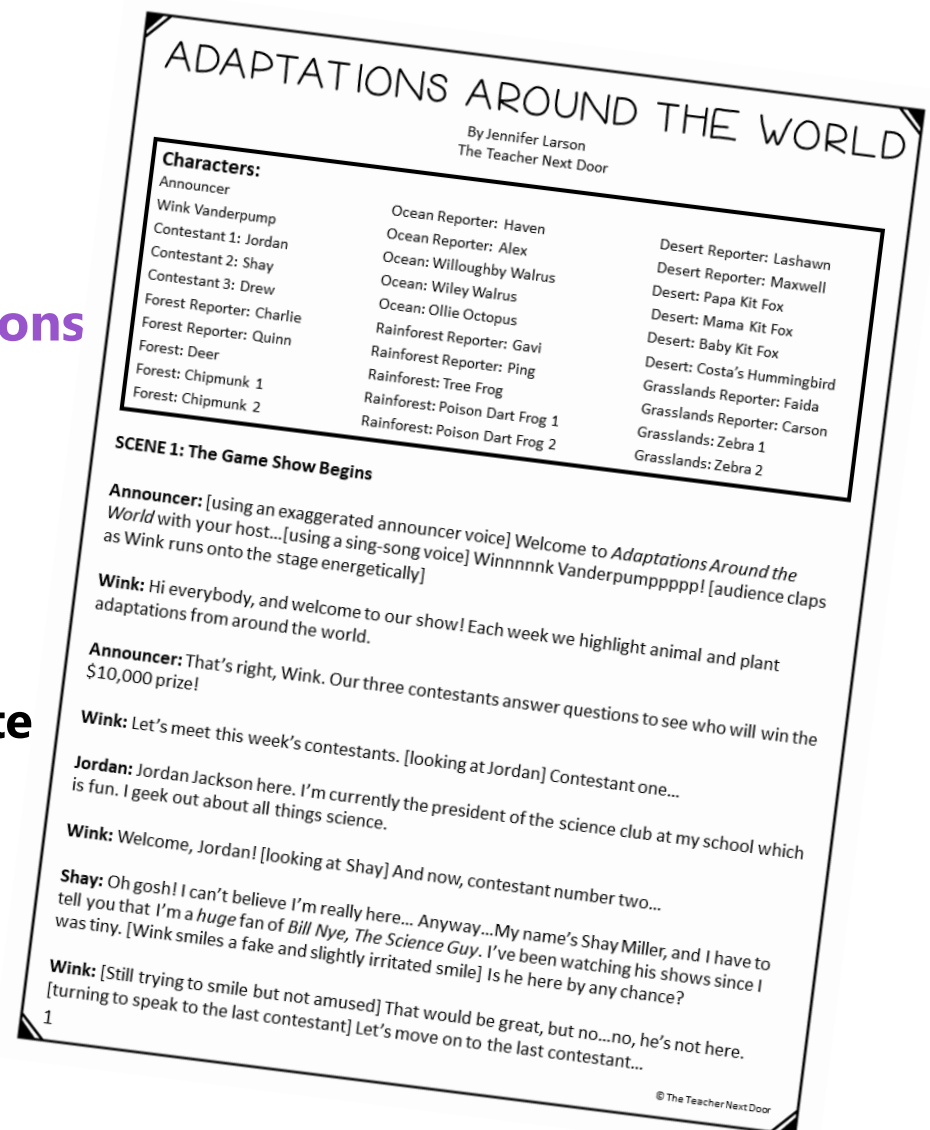
INCLUDES THESE SCIENCE CONCEPTS:

- **Plant and Animal Adaptations in Different Ecosystems:**

1. **Temperate Deciduous Forest**
2. **Ocean**
3. **Rainforest**
4. **Desert**
5. **Grasslands**

- **Physical and Behavioral Adaptations**

- **Long Legs, Big Ears**
- **Saving Food for Winter**
- **Blubber and Fur**
- **Camouflage Color and Texture**
- **Regrow Tentacles**
- **Bright Colors – Poisonous/Bad Taste**
- **Cactus Spines**
- **Sleep Underground – Nocturnal**
- **Water Intake**
- **Migration**
- **Torpor (Hibernation at Night)**
- **Bendable Plants**
- **Wildfire Survival and more!**



INCLUDES EVERYTHING YOU NEED FOR READER'S THEATER

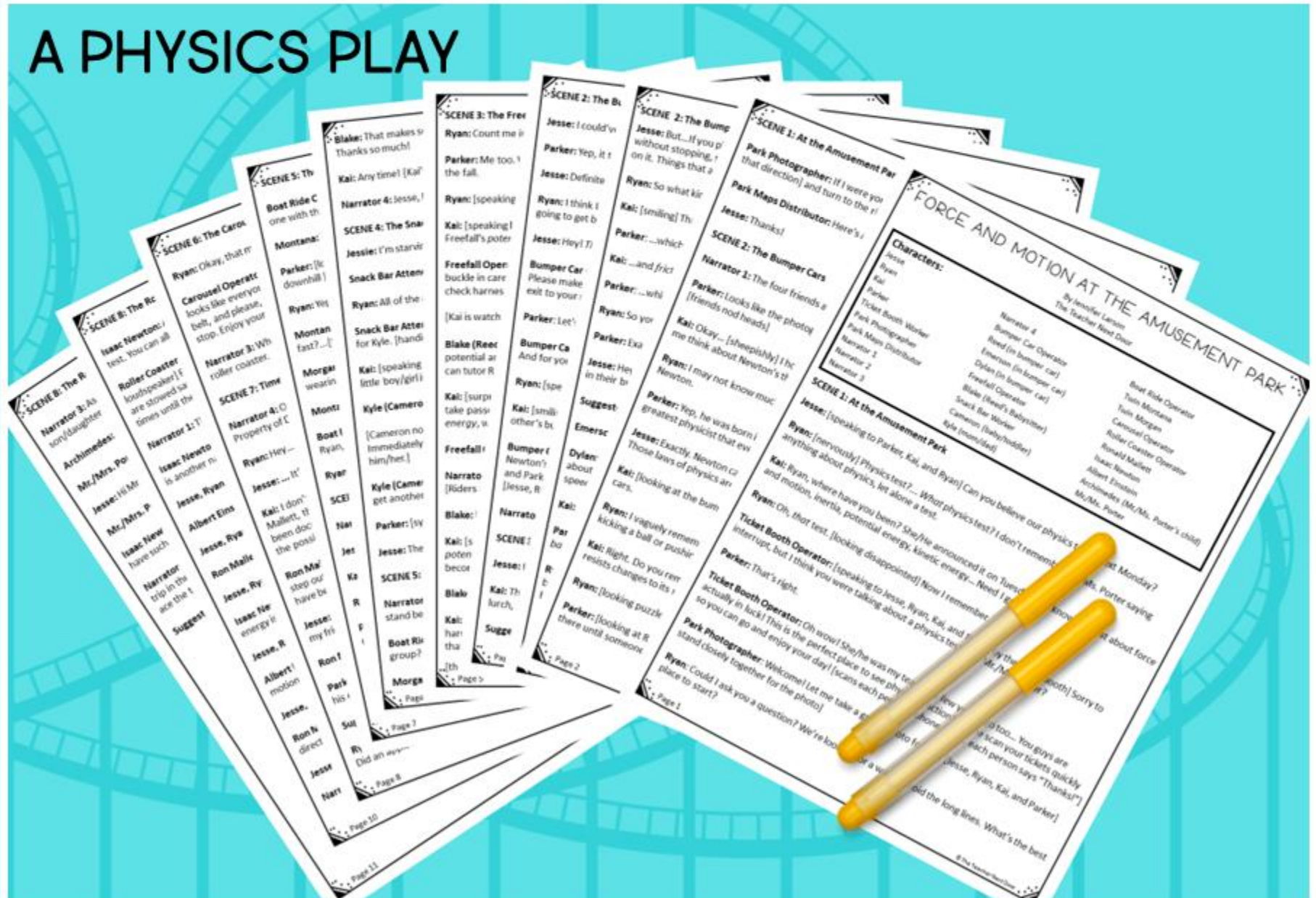
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FORCE AND MOTION AT THE AMUSEMENT PARK FOR READING OR SCIENCE REVIEW

A PHYSICS PLAY



The TEACHER Next Door

PLAY SYNOPSIS

Four friends visit an amusement park and find out that it's the perfect place to see physics concepts like force and motion in action while having fun. As they ride bumper cars, the freefall tower, a boat ride, a carousel, and a roller coaster, the things they've been learning in science class come to life. At the end of the play, a time machine piloted by physicist, Ron Mallett, brings Albert Einstein and Isaac Newton to the amusement park for a fun, surprise ending to this story.

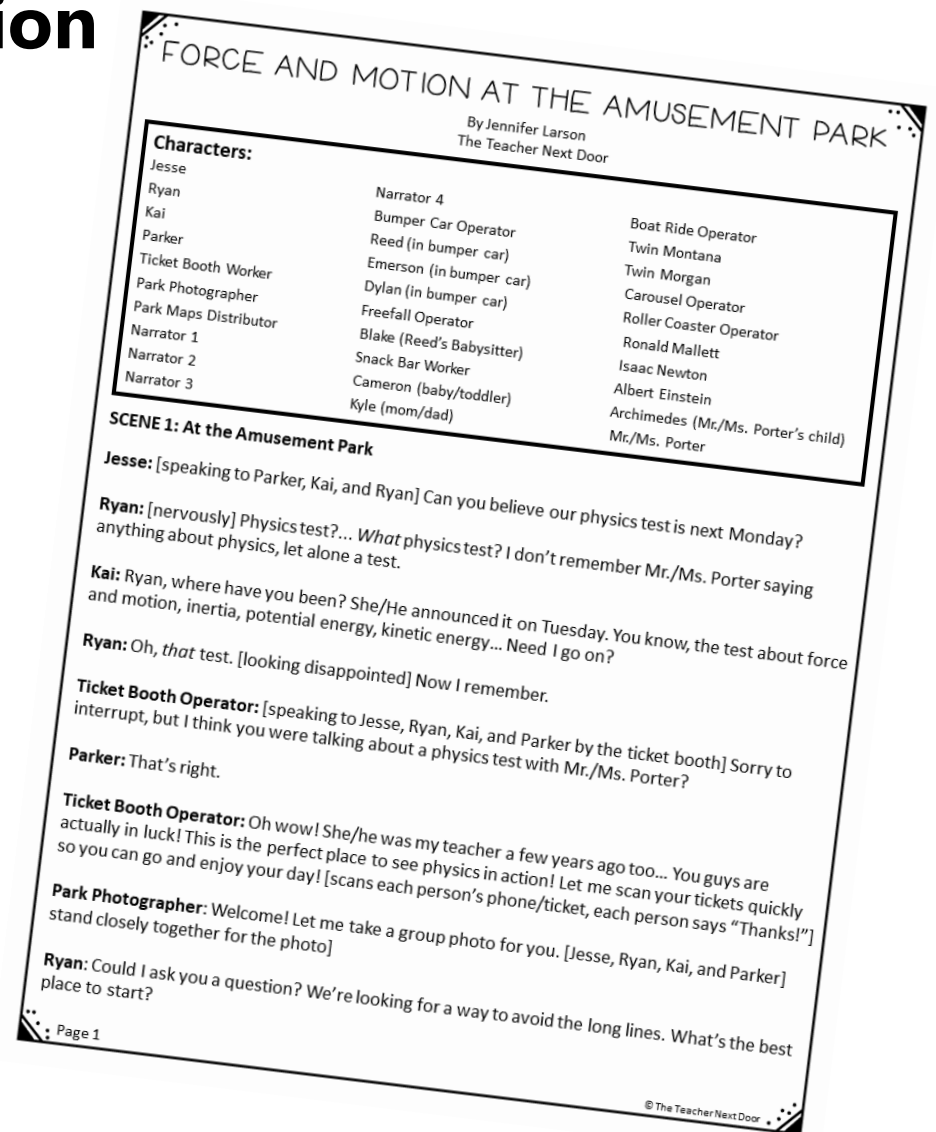
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A GREAT WAY TO REVIEW SCIENCE CONCEPTS

INCLUDES THESE SCIENCE CONCEPTS:

- Newton's Three Laws of Motion
- Isaac Newton Information
- Force
- Inertia
- Gravity
- Friction
- Balanced Forces
- Unbalanced Forces
- Mass
- Potential Energy
- Kinetic Energy
- Weightlessness
- Momentum
- Centripetal Force



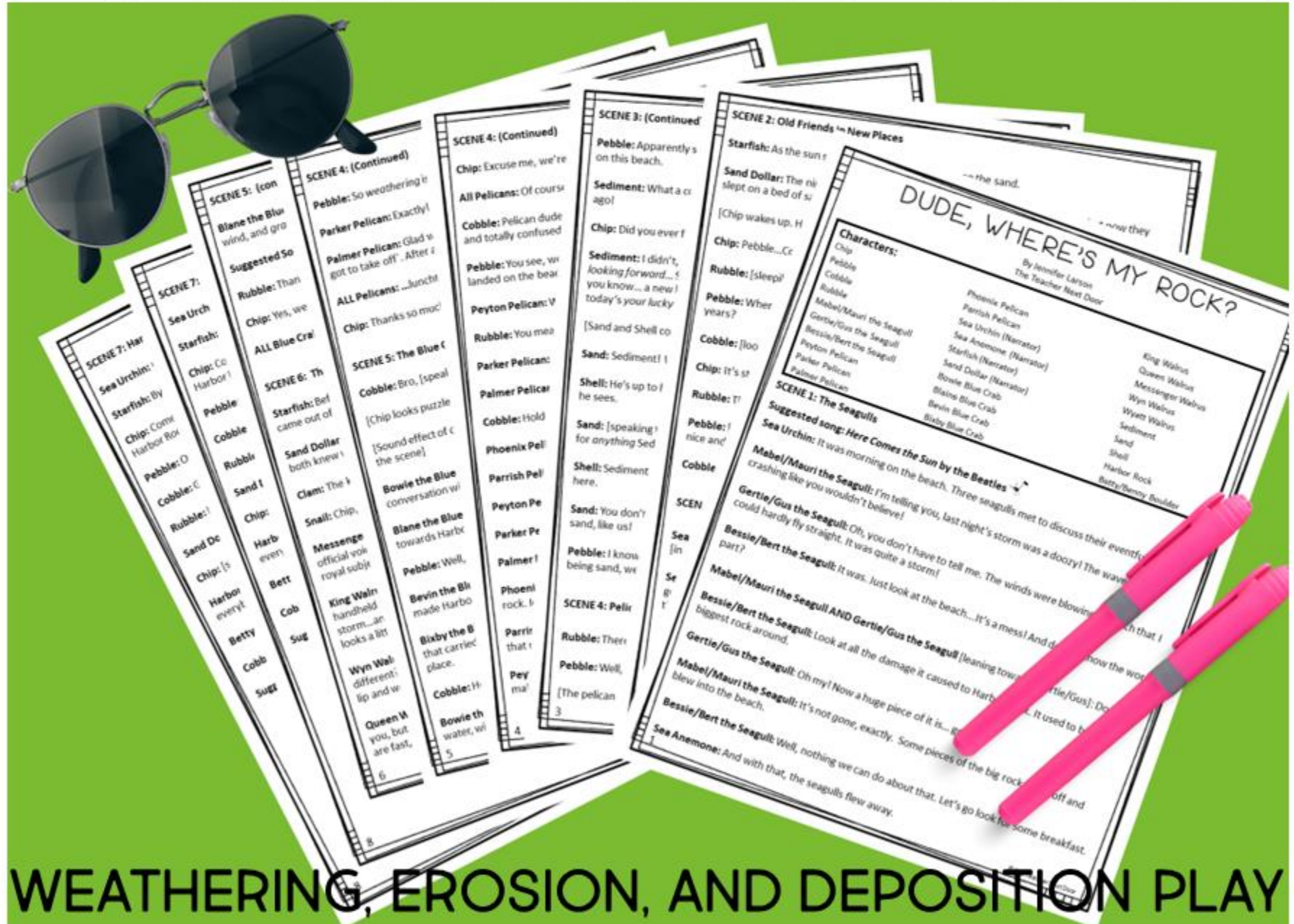
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DUDE, WHERE'S MY ROCK? FOR READING OR SCIENCE REVIEW



WEATHERING, EROSION, AND DEPOSITION PLAY
The TEACHER Next Door

PLAY SYNOPSIS

Four little friends, Chip, Pebble, Cobble, and Rubble wake up on the beach one morning after a terrible storm the night before. The small rocks used to be part of Harbor Rock, but now they're on the beach wondering what happened. With the help of friendly pelicans, blue crabs, King and Queen Walrus and their royal subjects, the rocks learn about weathering, erosion, and deposition in the most entertaining way.

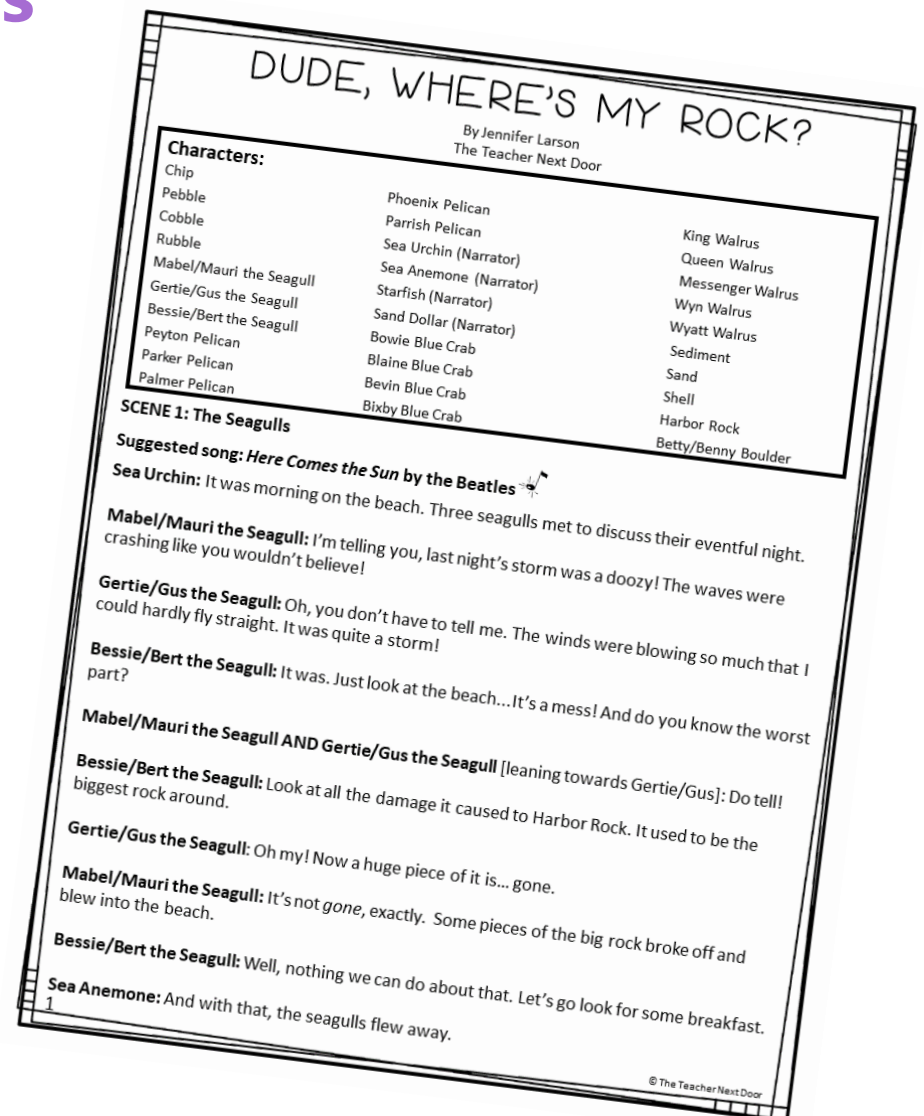
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A GREAT WAY TO REVIEW SCIENCE CONCEPTS

INCLUDES THESE SCIENCE CONCEPTS:

- Weathering, Erosion, and Deposition on the Beach
- How Weathering Occurs
- Water
- Wind
- Ice
- Plants
- Small Animals
- How Erosion Occurs
- Water
- Wind
- Ice – Glaciers
- Gravity
- Meaning of Deposition
- Fast Changes in the Earth
- Slow Changes in the Earth



INCLUDES EVERYTHING YOU NEED FOR READER'S THEATER

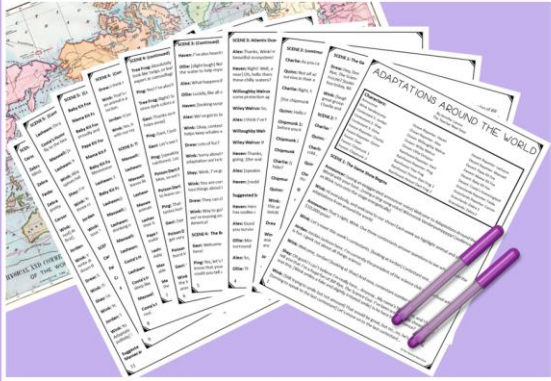
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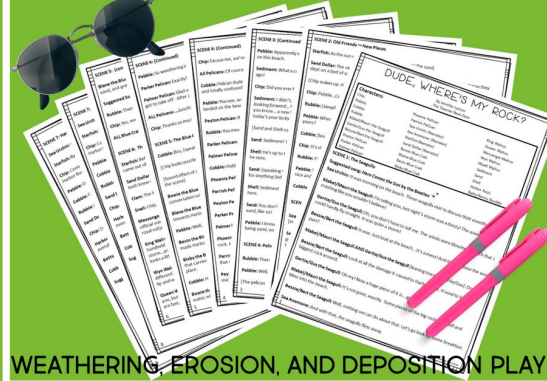
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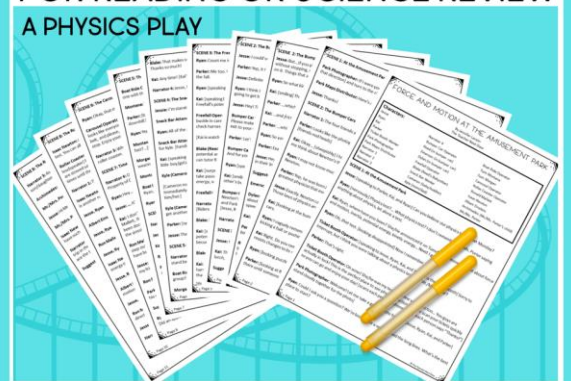
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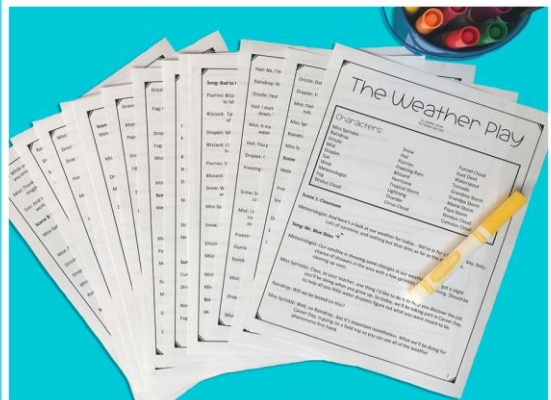
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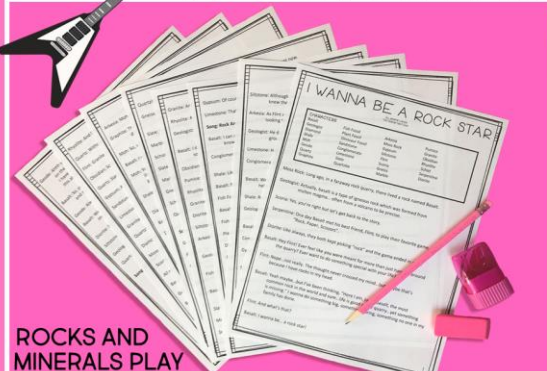
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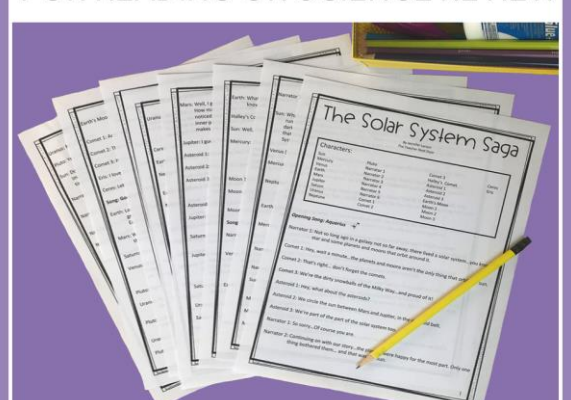
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