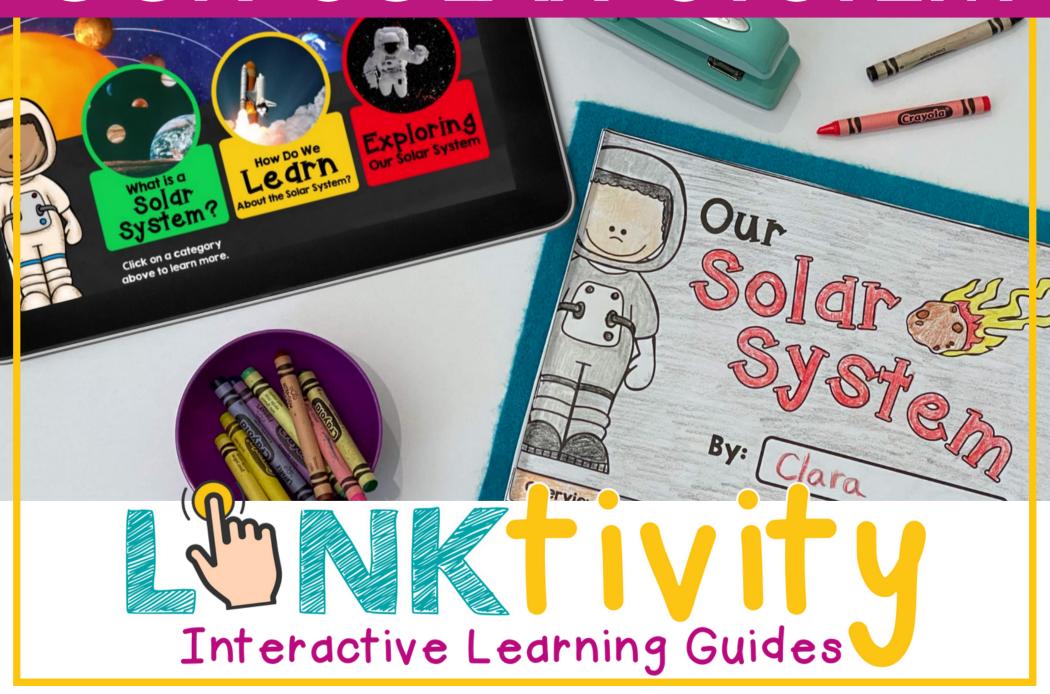
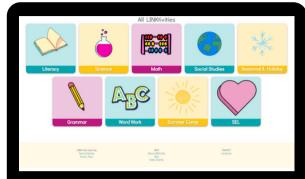
# OUR SOLAR SYSTEM





Thank you for considering this LINKtivity for your classroom, but before you make a decision - you should know that you can get access to this LINKtivity + PLUS our entire library for about the same price as a single LINKtivity!

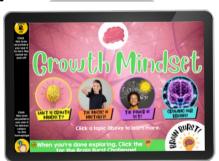
The results are in: **Teachers LOVE LINKtivities**... and want more! So, we've made it SUPER easy and cost effective for you to access any and ALL of our LINKtivities inside our LINKtivity Learning membership option! Instead of purchasing just ONE LINKtivity - why not get access to ALL of them... for about the SAME PRICE!



### INSIDE THE MEMBERSHIP YOU'LL HAVE <u>UNLIMITED</u> ACCESS TO:

- The entire growing LINKtivity® library inside the Membership (LINKtivities for all content areas)
- ALL future LINKtivities to be added to the membership (new releases each month!)
- Teacher guides to help you set up each LINKtivity® successfully in your classroom
- Student resources that go along with each LINKtivity (printable OR digital)
- Kid-friendly rubrics and answer keys for each LINKtivity®

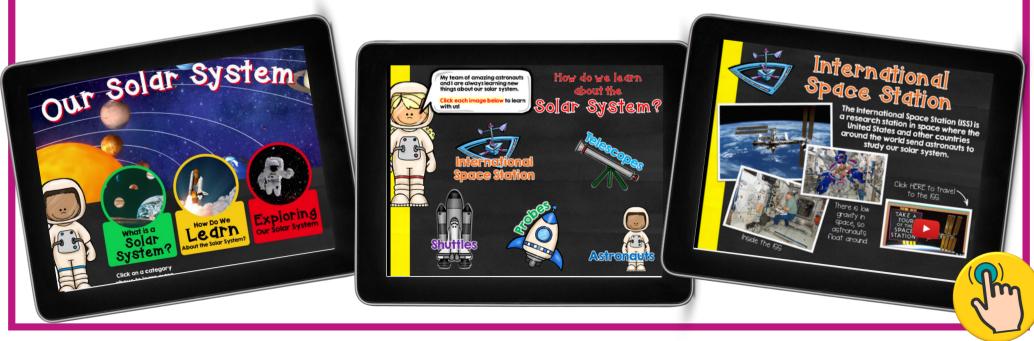




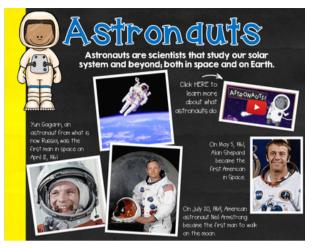


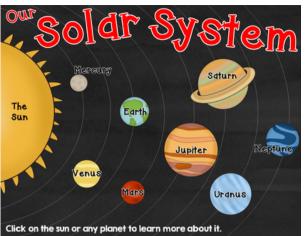


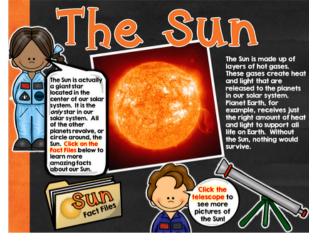
Your students are going to love this hands-on approach to learning about the our solar system include facts about the sun, eight planets, and space exploration. Resource includes a LINKtivity® digital learning guide, a student flipbook (printable or digital), answer key, a rubric, and a teacher guide.

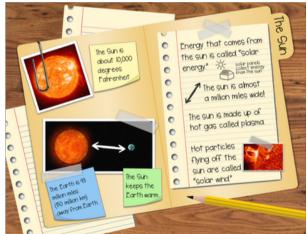


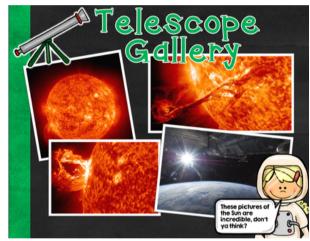
## More Sample Slides

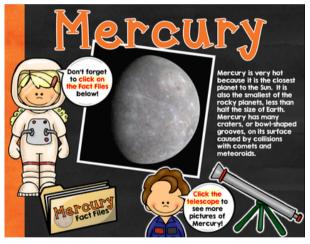


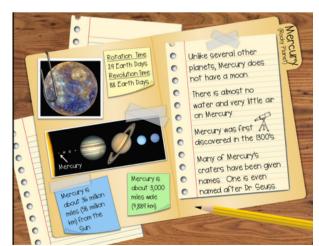


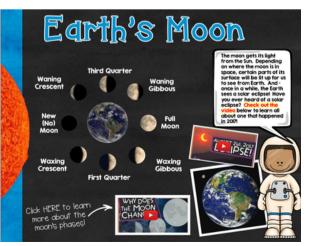








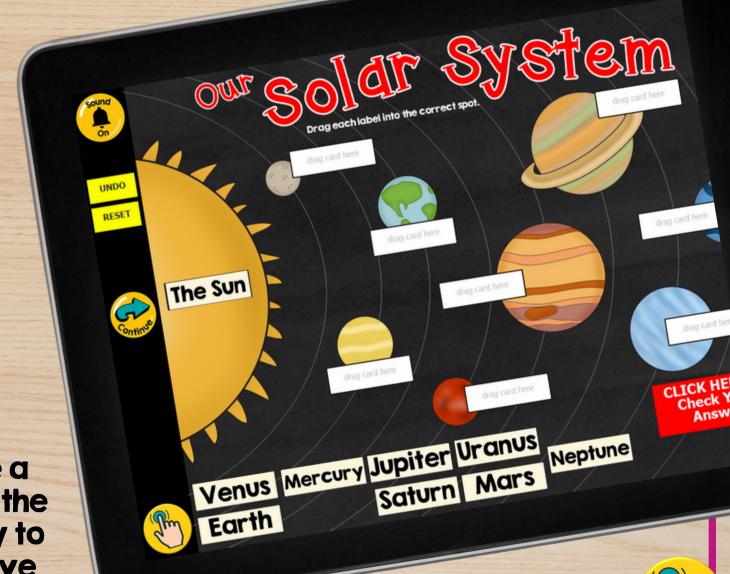








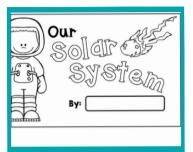
# KNOWLEDGE CHECK

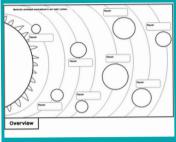


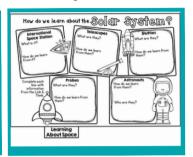
Students complete a quick self-check at the end of the LINKtivity to show what they have learned!

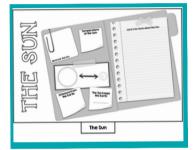
# Printable & Digital Student Flipbook

### **Printable Flpbook for LINKtivity**



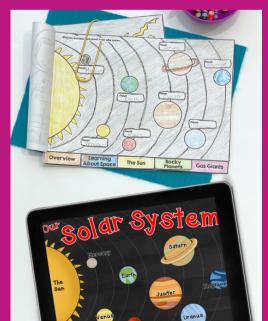




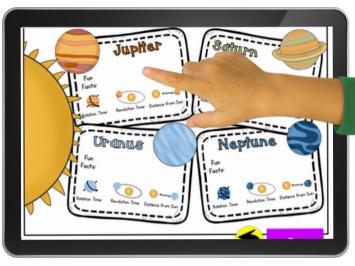




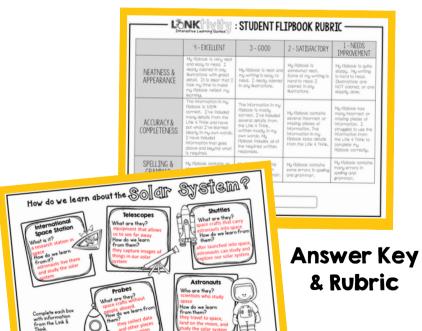








Digital Flipbook for LINKtivity in Google Slides





# **BONUS RESOURCES**

## **Lesson Plan**



#### **ESSENTIAL QUESTIONS:**

What is a solar system?

What celestial objects make up the solar system?



#### Materials Needed

5.ESS1.2. MS.ESS1.1

Solar System LINKtivity® Solar System student flipbook (optional) Can-Has-Is student sheets

#### **Teacher Preparation**

Preview the Solar System LINKtivity® and plan for how you will share the LINKtivity with students (ex. assign link in Google Classroom, prepare QR codes, etc) Make copies of the flipbook (optional).

Print copies of the Can-Has-is student sheets, you will need several of each one.

#### Lesson Introduction (5-10 min.)

- Introduce the essential questions.
- To activate students prior knowledge of the solar system, break students up Into small groups and assign them a Sun. Moon, or Planet Can-Has-Is student sheet. It's OK to have more than one group for each celestial object.
- Have students work as a group to complete this sheet based on what they know about the Sun, Moon, or Planet (ex. The Sun can provide warmth, The Sun has hot temperatures. The sun is a
- After groups are finished, have them share their sheets with the class.
- Activity Variation: Create an anchor chart similar to the Can-Has-Is sheet for each object and complete this as a whole group.

#### Lesson Activity (45 mins)

Have students complete the Solar System LINKtivity®. While navigating the LINKtivity. students have the option to complete the flipbook. This LINKtivity can be broken up into several days, exploring 1-2 sections each day as it aligns with your solar system

#### Optional Extension Activities

- · Have students create a solar system model or
- Have students further research a specific planet
- and create a poster representing that planet.

  Ask students to imagine they are traveling to a specific planet. They can design a travel brochure highlighting interesting facts, attractions, and potential challenges of visiting
- Have students use their creativity to write a fictional space adventure story. They can include characters traveling to different planets, encountering alien life forms, and facing challenges in outer space.

#### Lesson Conclusion (2-5 min.)

Review essential questions and have students share their responses in light of what they have learned. If time allows, have students add to the Can-Has-Is sheet with new information learned from the LINKtivity.

