PLANTS

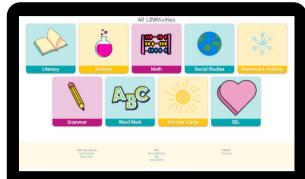


Interactive Learning Guides



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!

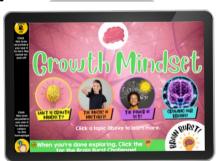
The results are in: **Teachers LOVE LINKtivities**... and want more! So, we've made it SUPER easy and cost effective for you to access any and ALL of our LINKtivities inside our LINKtivity Learning membership option! Instead of purchasing just ONE LINKtivity - why not get access to ALL of them... for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

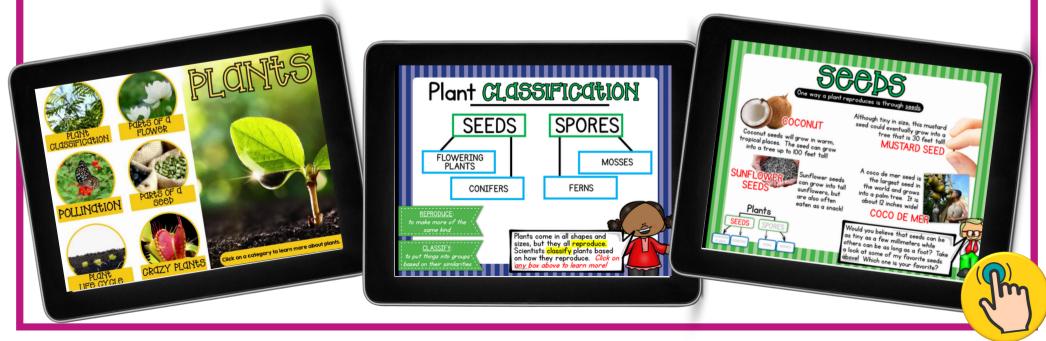




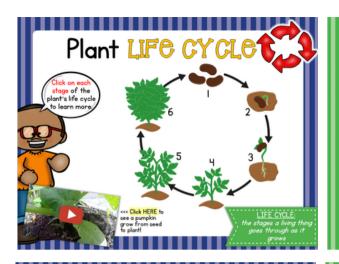


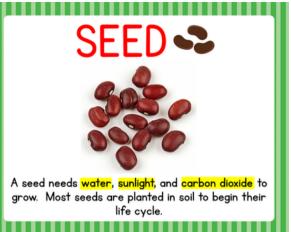


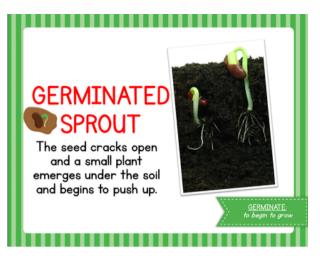
Your students are going to love this hands-on approach to learning about plants including plant classification, pollination, plant life cycle, and parts of a seed and flower) Resource includes a LINKtivity® digital learning guide, a student flipbook (printable or digital), answer key, a rubric, student directions, and a teacher guide.



More Sample Slides

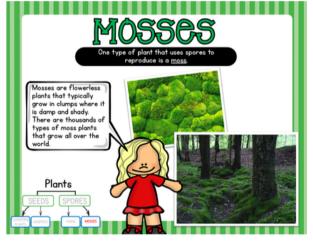




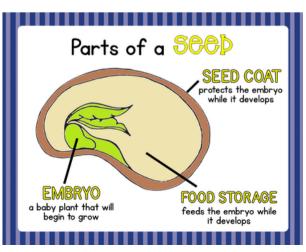


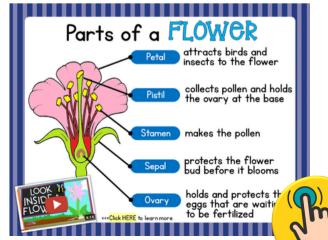






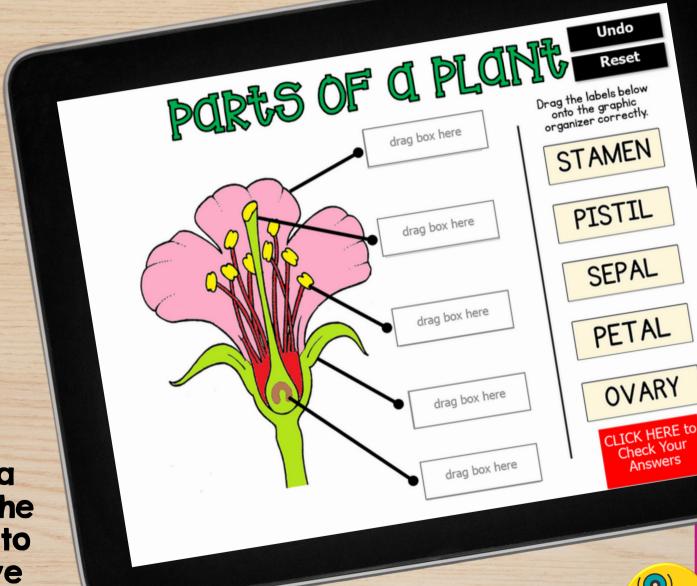








KNOWLEDGE CHECK

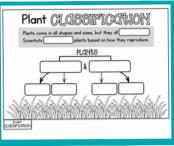


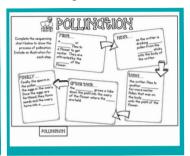
Students complete a quick self-check at the end of the LINKtivity to show what they have learned!

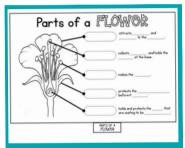
Printable & Digital Student Flipbook

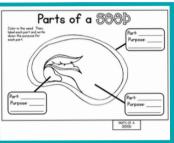
Printable Flpbook for LINKtivity



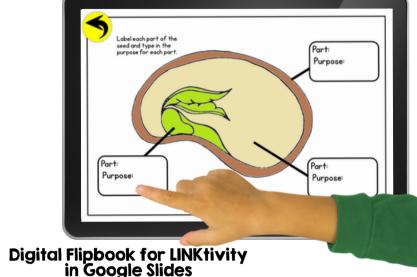




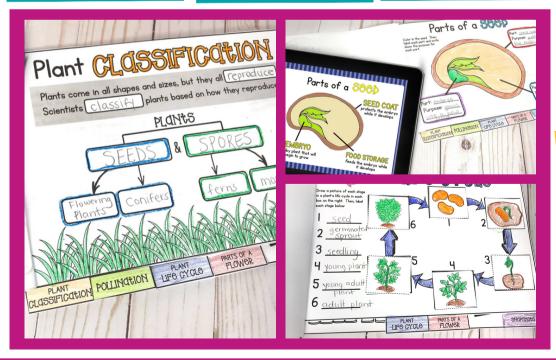


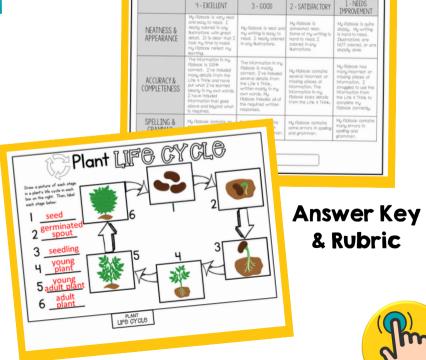






LONK TO WITH STUDENT FLIPBOOK RUBRIC





BONUS RESOURCES

Lesson Plan

Materials Needed

LESSON

ESSENTIAL QUESTIONS:

How are plants classified?

How do plants grow and reproduce?

Standards Covered

IS11 Plants LINKtivity®

3.LS1.1, 3.LS3.1, 4.LS1.1, 5.LS1.1 Plants tinktivity®
Plants student flipbook (optional)
Chart paper/markers

Plants Can-Have-Are student sheet (opt

Teacher Preparation

Preview the Plants LINKtivity® and plan for how you will share the Listudents (ex. assign link in Google Classroom, prepare QR codes, et Make copies of the flipbook (optional).

Prepare an anchor chart entitled: and organize it into 3 columns: Co Print the Plants Can-Have-Are student sheet to be used alongside you chart (optional).

Lesson Introduction (5-10 min.)

- · Introduce the essential questions.
- Provide each student with a Plants Can-Have-Are sheet as you display your prepared anchor chart.
- Activate prior knowledge about plants by having students identify what plants can do, what they have, and what they are (characteristics). Complete the anchor chart and student sheet together.

Lesson Activity (60 mins)

Have students complete the Pla LINKtivity®. While navigating t LINKtivity, students have the opt complete the flipbook.

This LINKtivity may be broken up several days, exploring 1-2 categ a time as it correlates with your p

Optional Extension Activities

- Have students plant seeds and keep journal. Encourage drawings, measure and written observations.
- Explore the anatomy of seeds by disse different types. Students can observe a compare the structures inside seeds, suc the embryo, food storage, and protective coverings.

Lesson Conclusion (2-5 min.)

Review essential questions and have students share their responses in light of what they have learned. If desired, have students add anything to their Can-Have-Are sheet using newly learned information.



