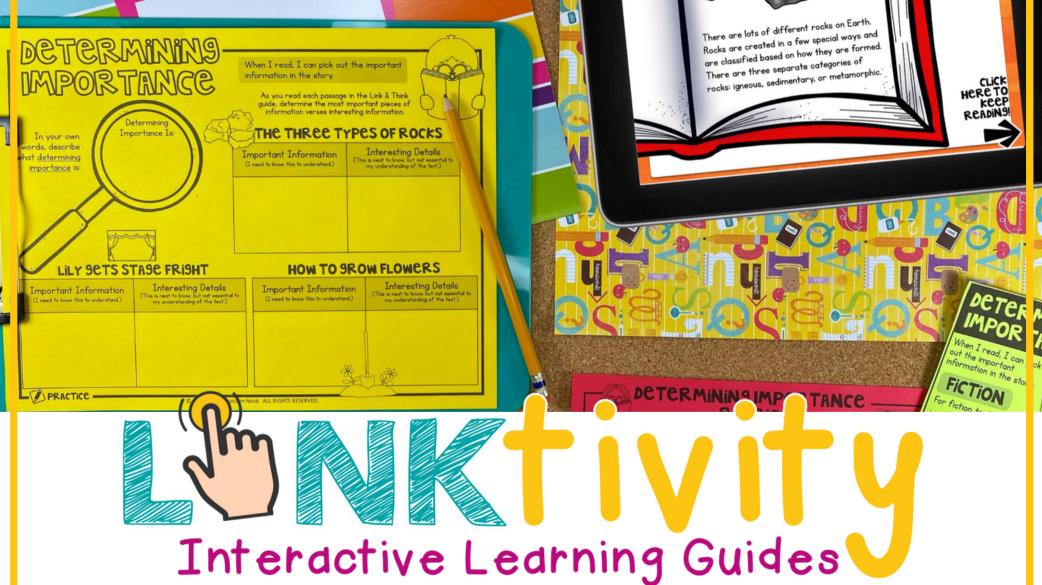
DETERMINING IMPORTANCE



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 UNLIMITED 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**®





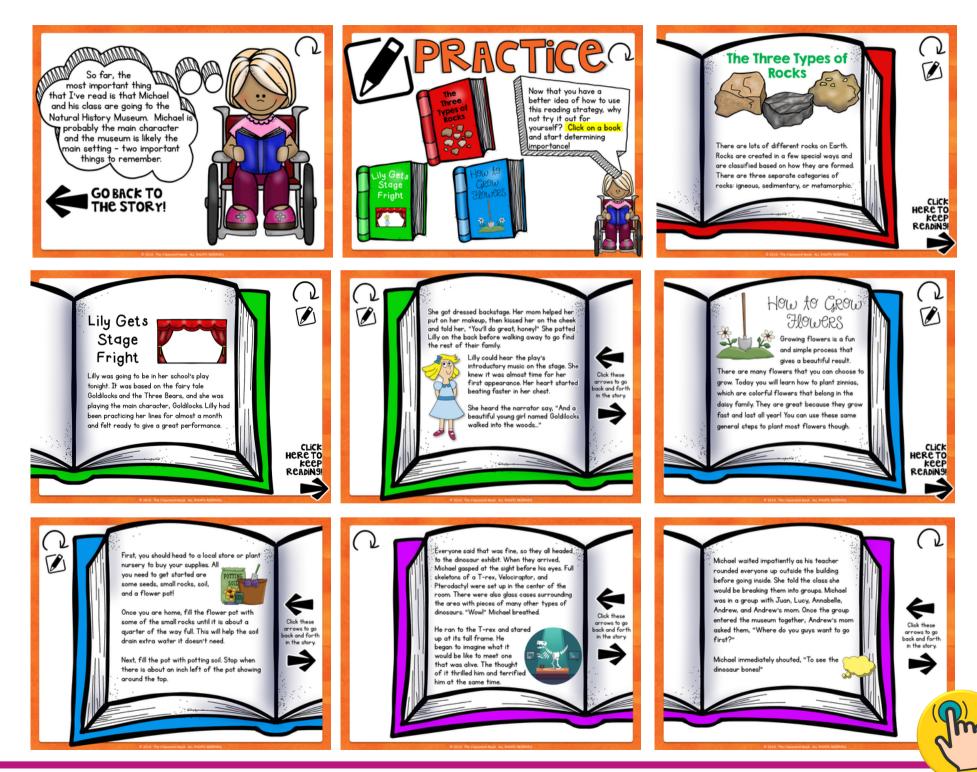




Your students are going to love this hands-on approach to learning how to determine importance while reading. Resource includes a LINKtivity digital learning guide (with audio support), a student recording sheet (printable or digital), answer key, a rubric, teacher observation sheets, and a teacher guide with a 5-Day lesson plan guide.



- More Sample Slides



This LINK tivity is provided with AUDIO SUPPORT

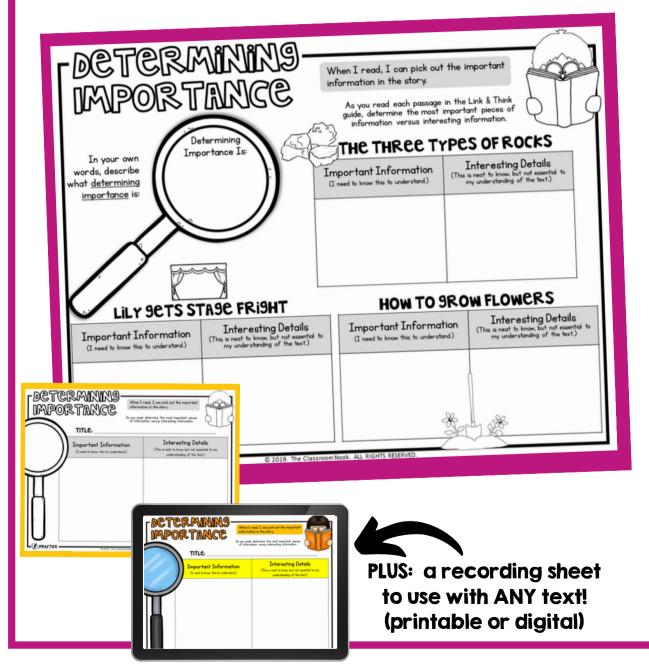
Perfect for English language learners or students who could use a little extra support! Lily Gets Stage Fright

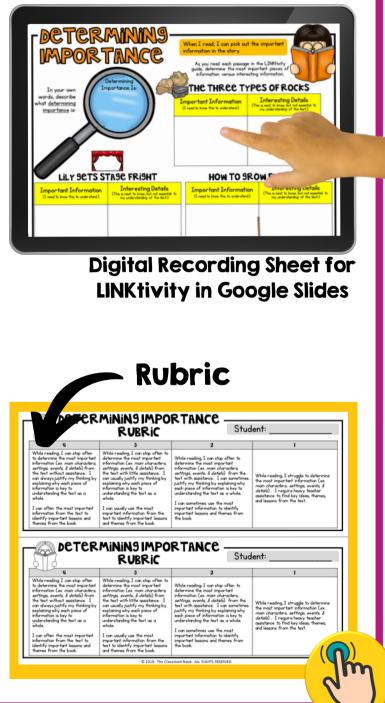
Lilly was going to be in her school's play tonight. It was based on the fairy tale Goldilocks and the Three Bears, and she was playing the main character, Goldilocks. Lilly had been practicing her lines for almost a month and felt ready to give a great performance.

CLICK HERETO KEEP READIN9!

Printable & Digital Student Recording Sheet

Printable Recording Sheet for LINKtivity





Additional Resources

