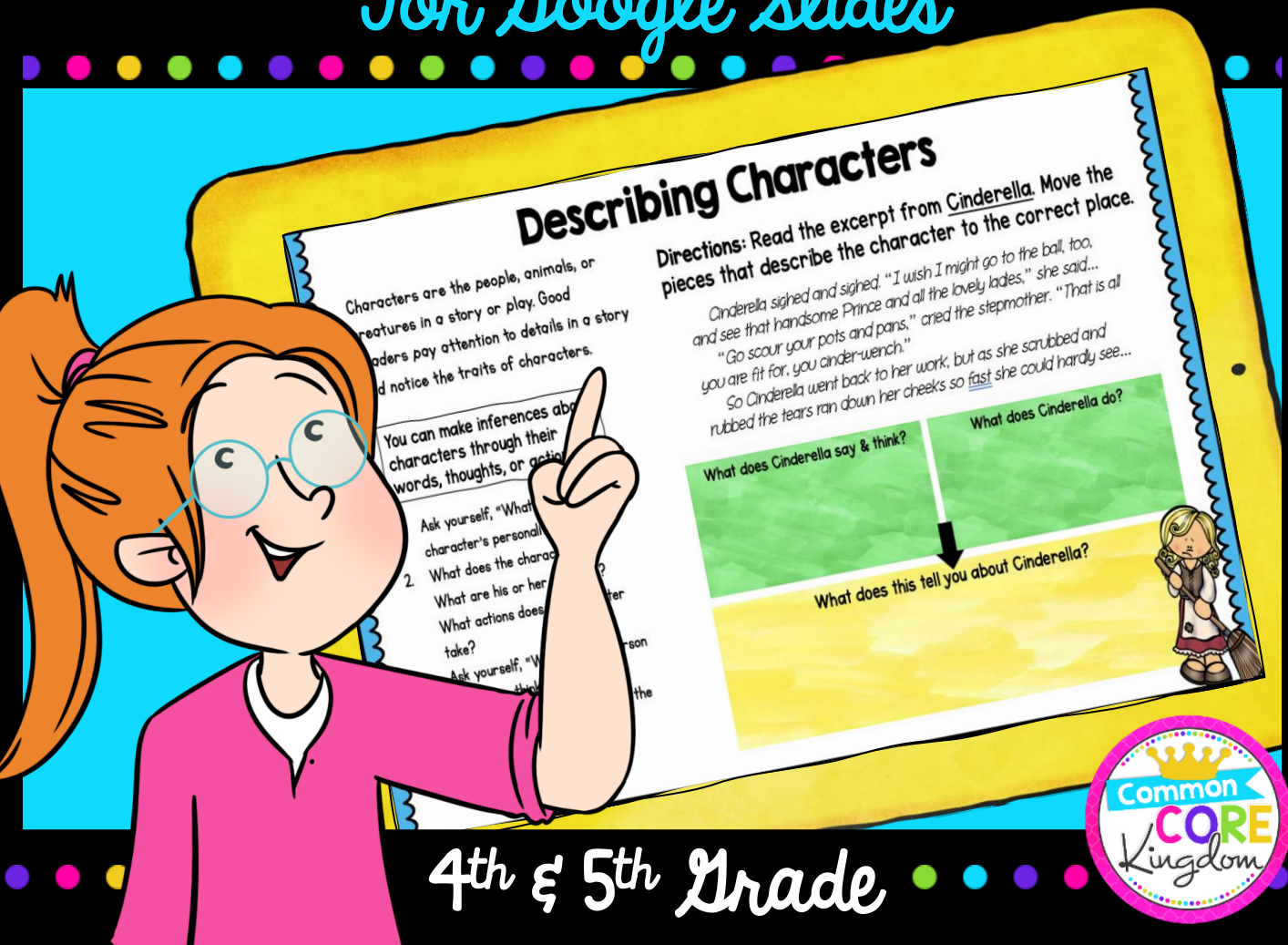
DIGITAL INTERACTIVE READING SKILLS

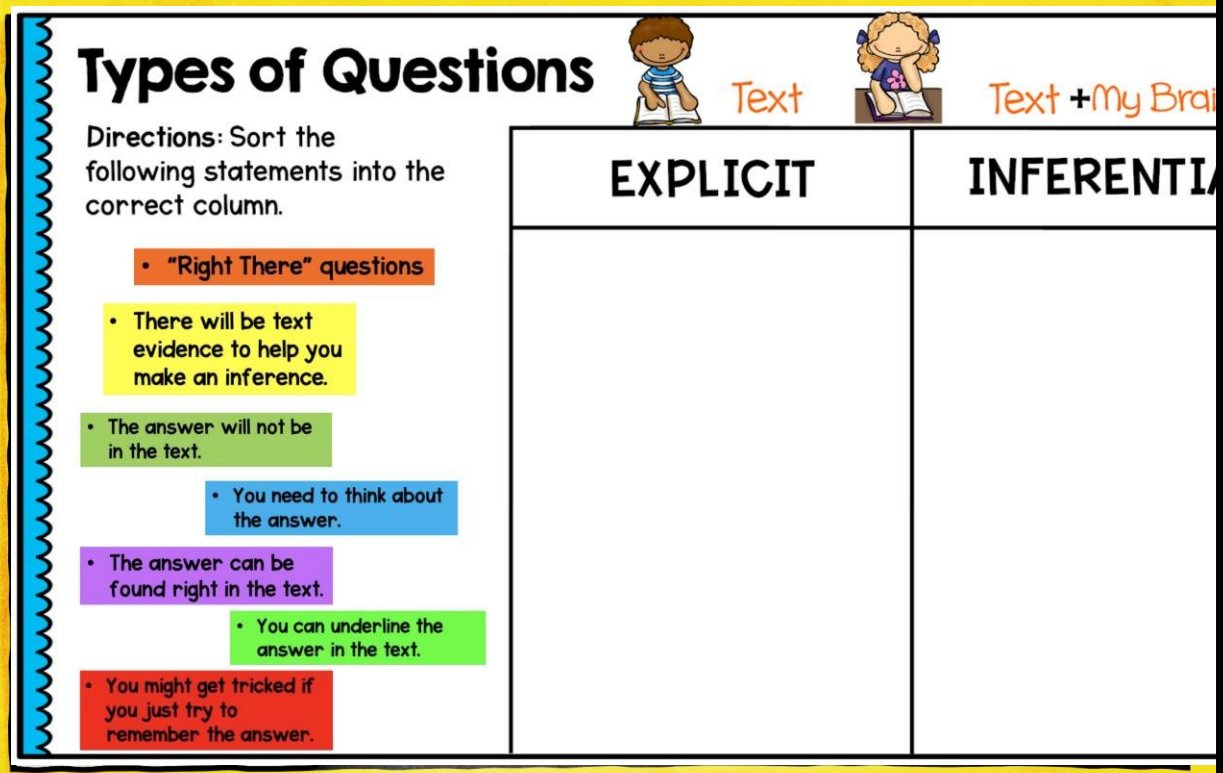
For Google Slides



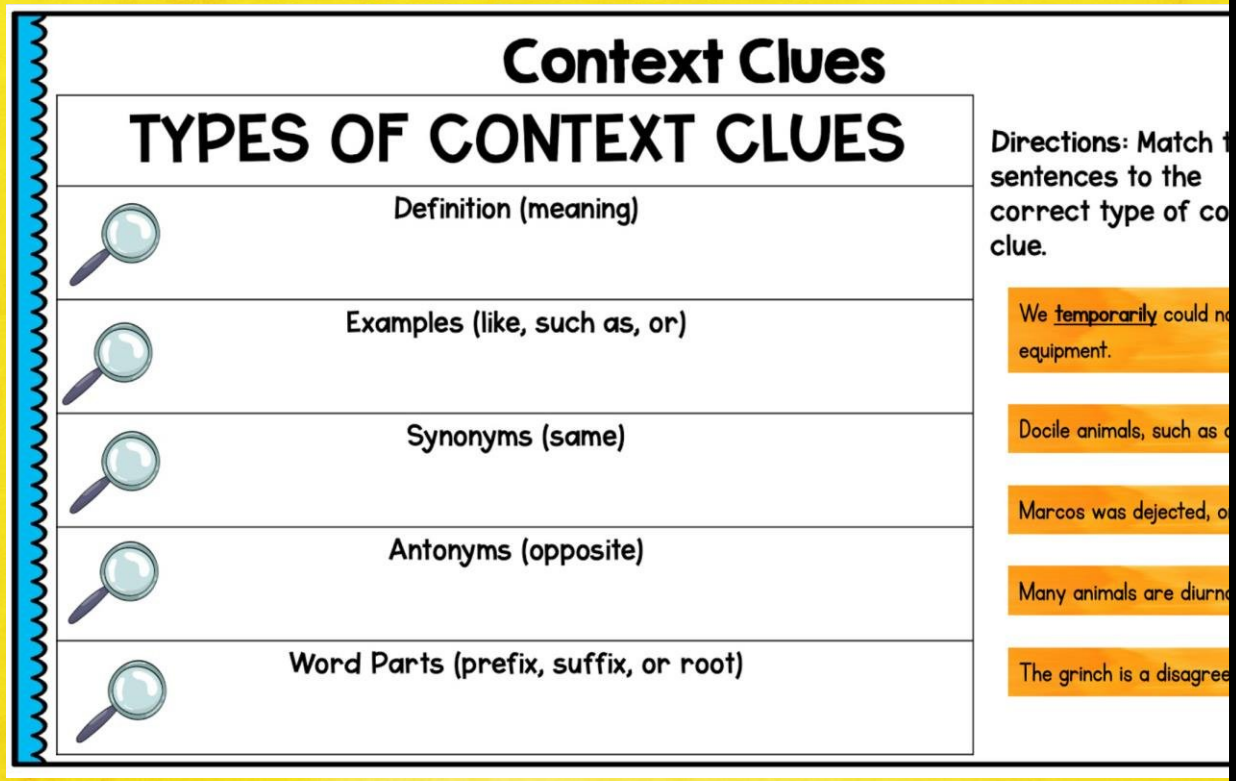
4th & 5th Grade

Common CORE Kingdom

Videos, Read Alouds, Moveable Pieces, & Editable Text Boxes



All Major 4th & 5th Grade Skills & Standards



Fiction & Nonfiction Skills Practice

Scientific Texts

The pitcher plant is a carnivorous plant that consumes insects for energy. There are about 100 species of pitcher plants. Pitcher plants have pitfall traps, which are leaves shaped like pitchers that have deep cups filled with fluid. The fluid is a digestive liquid that breaks down insects that fall into it. The pitchers have a waxy coating, making the surface slippery. When an insect lands on this waxy surface, it falls into the pitcher and is unable to escape. The liquid inside the pitcher drowns the insect and slowly dissolves it. The prey is changed into a solution that the plant gets nutrition from. Pitcher plants grow in areas that have soil that is acidic and low in minerals. They rely on prey, rather that soil and photosynthesis, to obtain nutrients.



Pitcher Plant

Directions: Fill out the diagram to show
and effect relationship found in the par
Use the text and photograph to help.

Cause

Effect