CANDY RAINBOWS

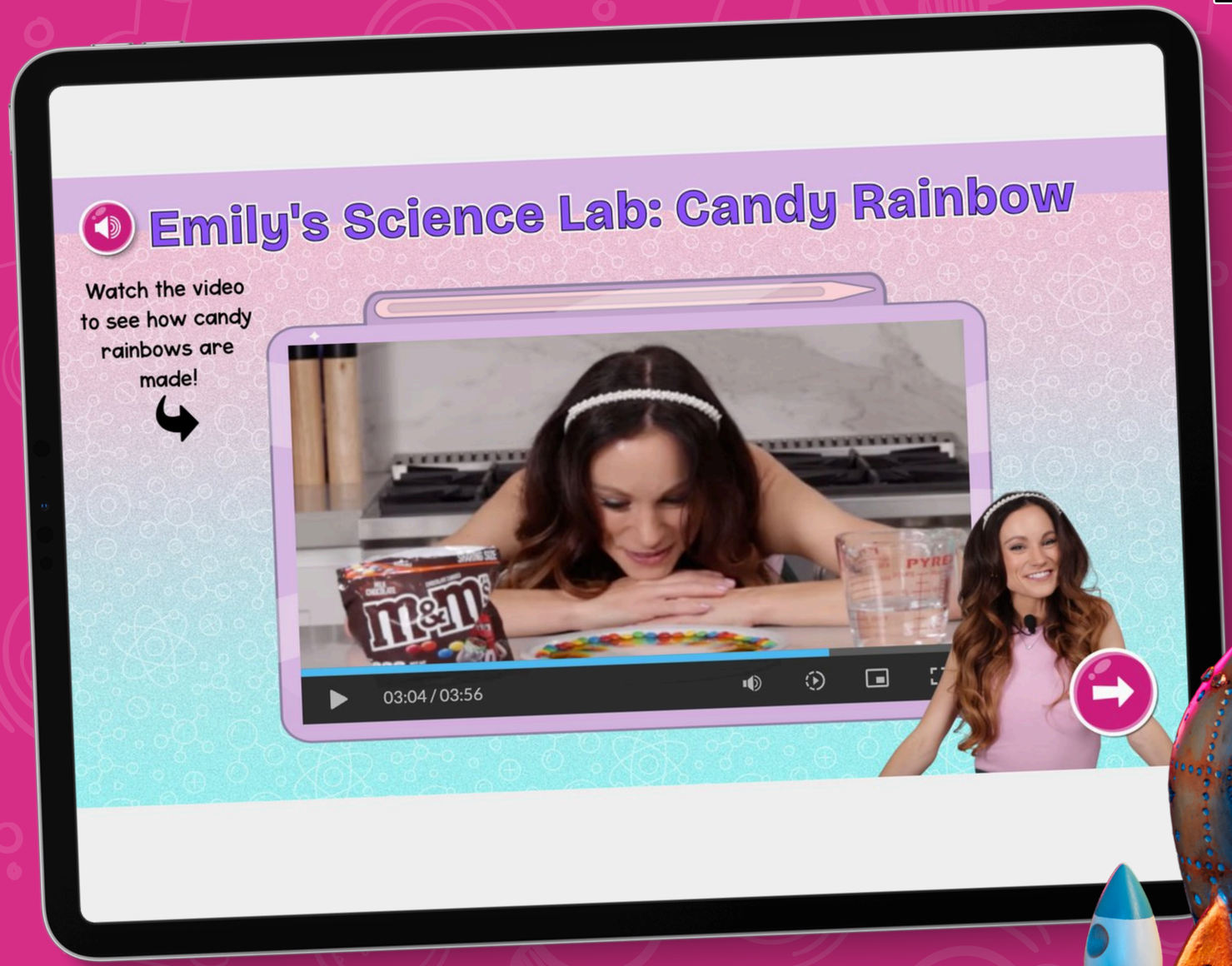


MagiCORE academy

EMILY'S SCIENCE LAB

SWEET TREATS

LEARN ABOUT DIFFUSION WITH A FULL SCIENCE EXPERIMENT







INTRODUCES & REINFORCES TIER 3 SCIENCE VOCABULARY





REINFORCES THE SCIENTIFIC METHOD







REQUIRES CRITICAL THINKING



INTERACTIVE AND FUN! (AUDIO, ANIMATIONS)

what did you learn?

Drag each step of the scientific process to the part of Emily's experiment that matches it best.

Emily changes the temperature of the water.

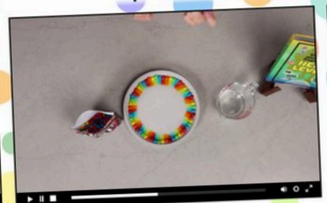
The colors spread evenly and form a rainbow pattern.

Candy colors begin moving toward the center of the plate.

Emily asks what will happen when the water touches the candy.









RESULT

HYPOTHESIS

VARIABLE

OBSERVATION

SUBMIT



QUIZ TO CHECK FOR UNDERSTANDING



