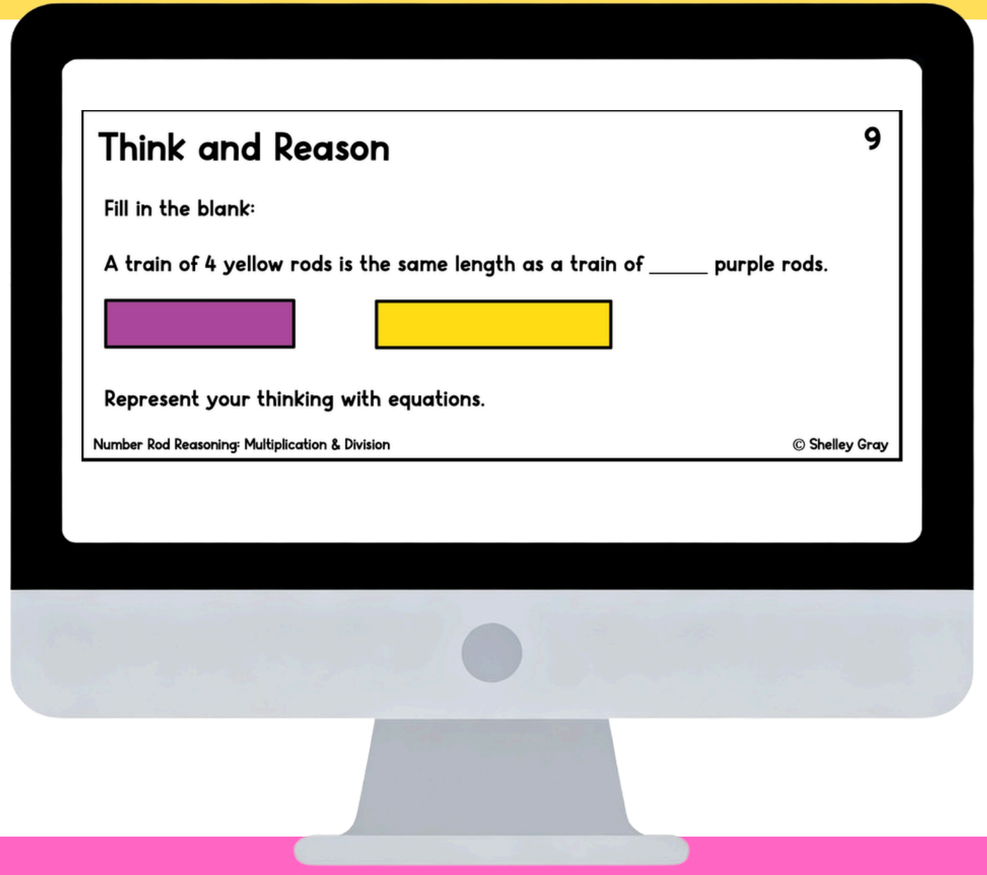
NUMBER ROD REASONING

MULTIPLICATION & DIVISION

SHELLEY GRAY

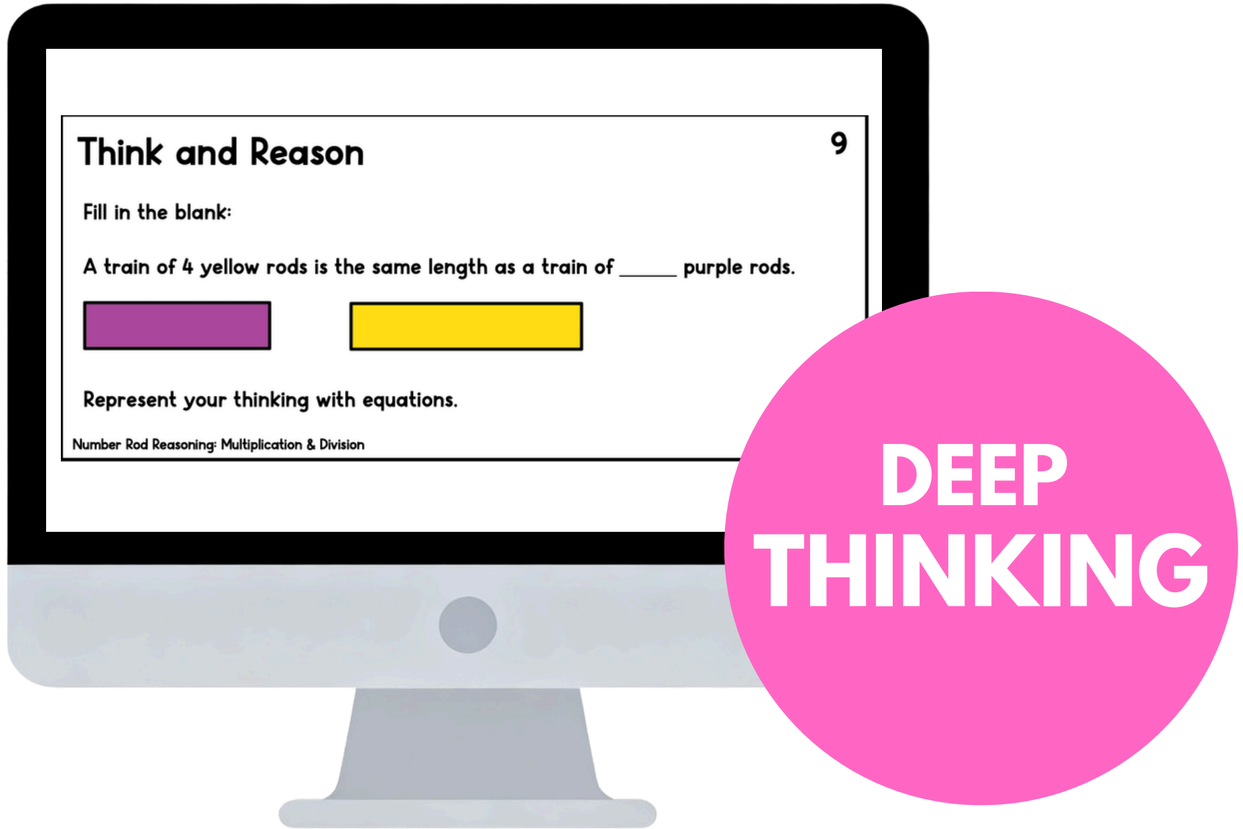


20 TASKS

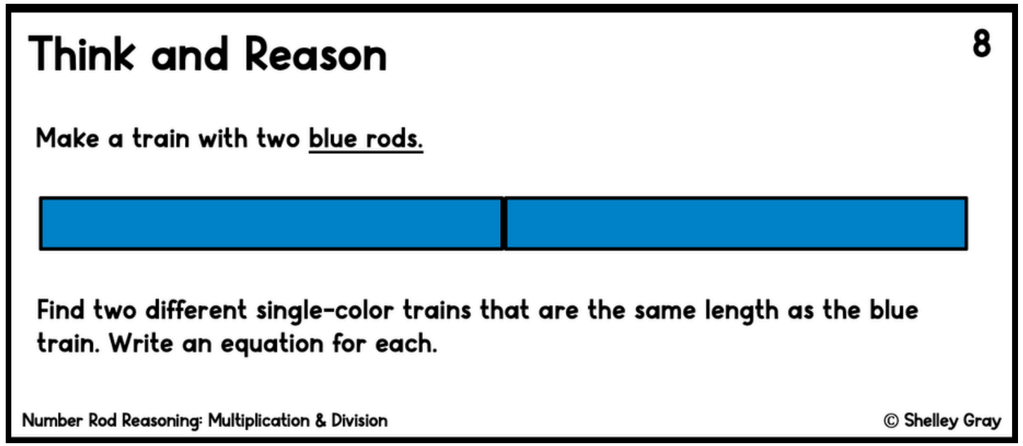
DIGITAL & PRINTABLE

Ready to go beyond simple answer-getting?

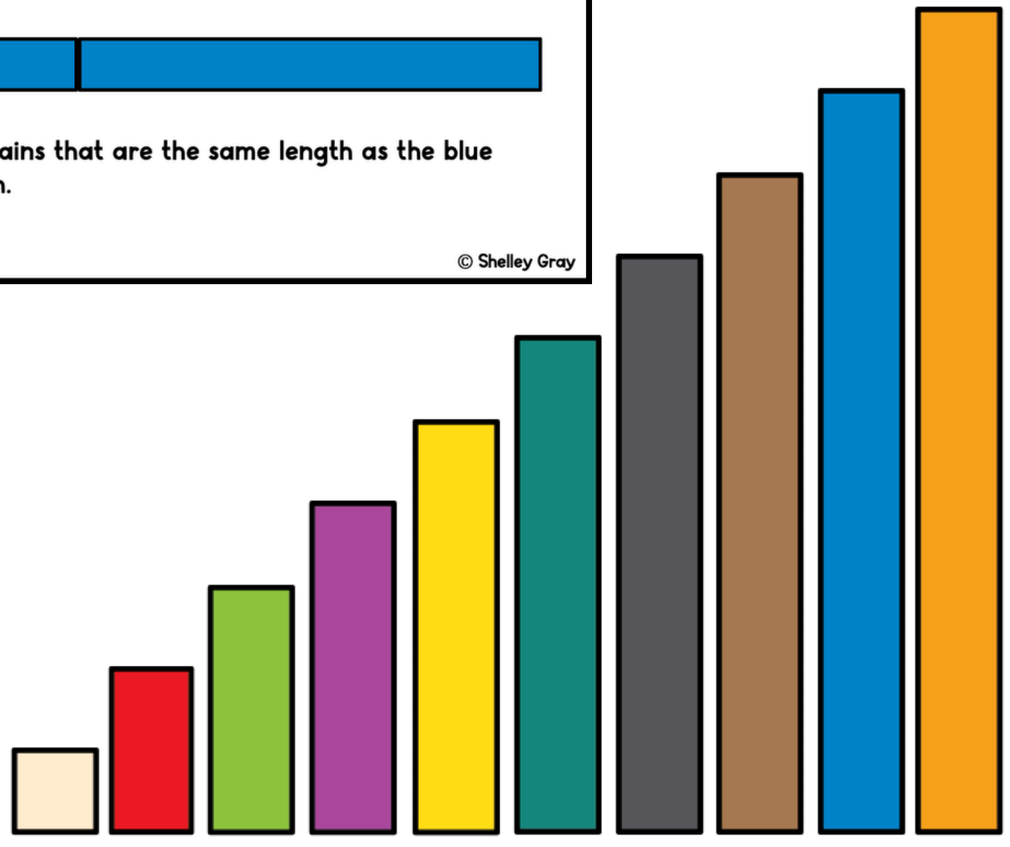
In these Number Rod Reasoning Tasks for multiplication and division, students will represent and justify their thinking, making them ideal for building conceptual understanding and mathematical flexibility.



Use them in small groups, whole class, or intervention settings to encourage productive struggle and mathematical discussions.

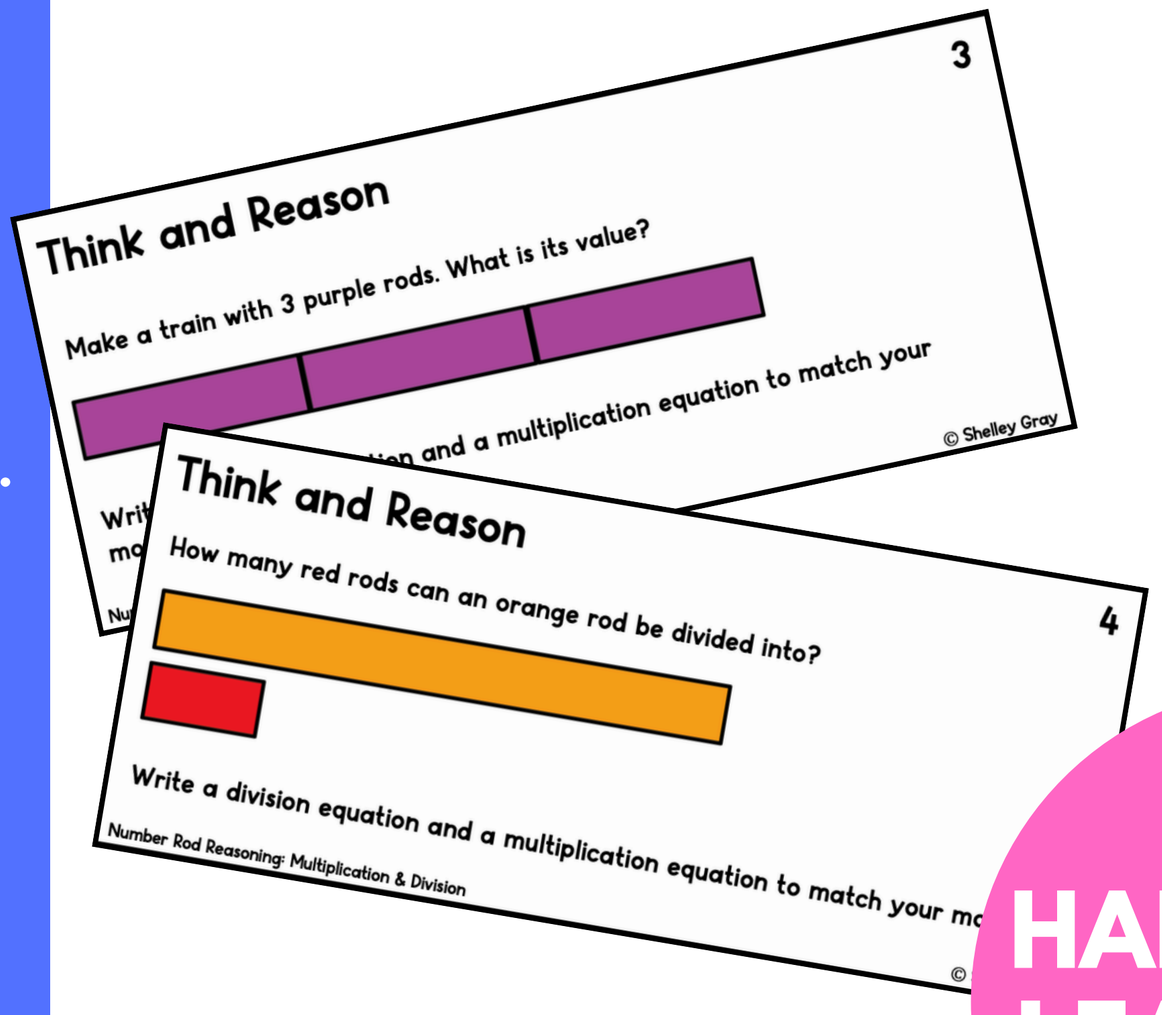


LOW FLOOR HIGH CEILING



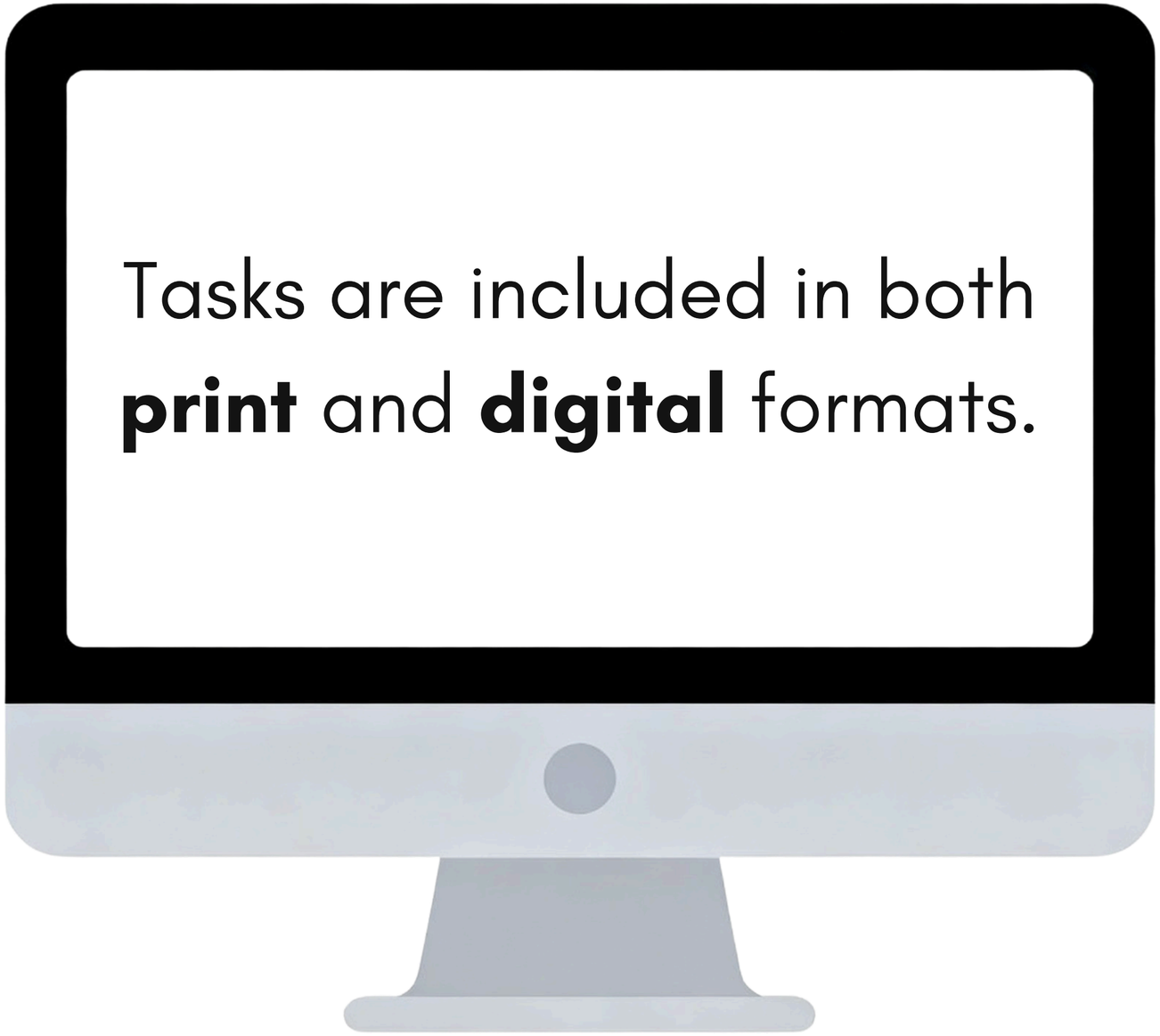
This resource includes twenty tasks, designed to promote **deep thinking** and **reasoning** with number rod manipulatives.

The hands on nature of these activities will help students make important connections between **concrete** and **abstract**.

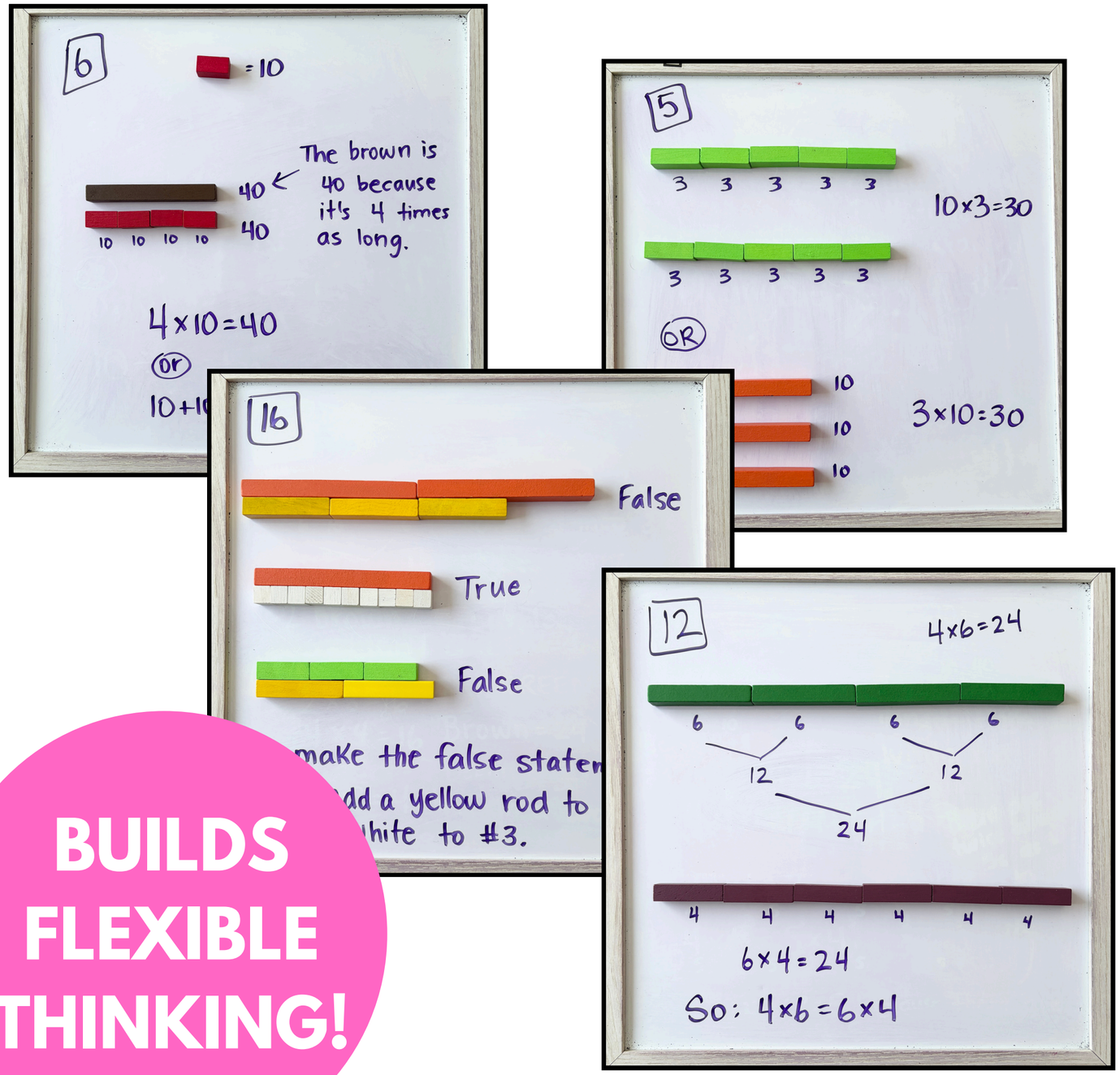


HANDS-ON LEARNING

MAKE REASONING A DAILY ROUTINE



If it's your first time using number rods, or if you need additional support, I've provided photo examples of each task.



BUILDS FLEXIBLE THINKING!