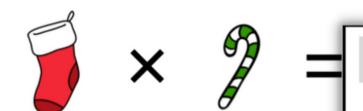
CHRISTMAS

LOGIC PROBLEMS

Find the value for each symbol.

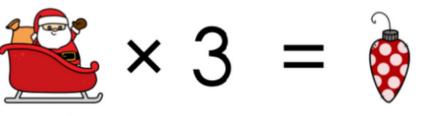






SHELLEN CDVA

Find the value for each symbol.



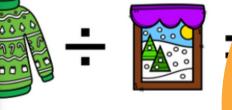




Find the value for each symbol.



$$5 \div = 3$$



GRADES

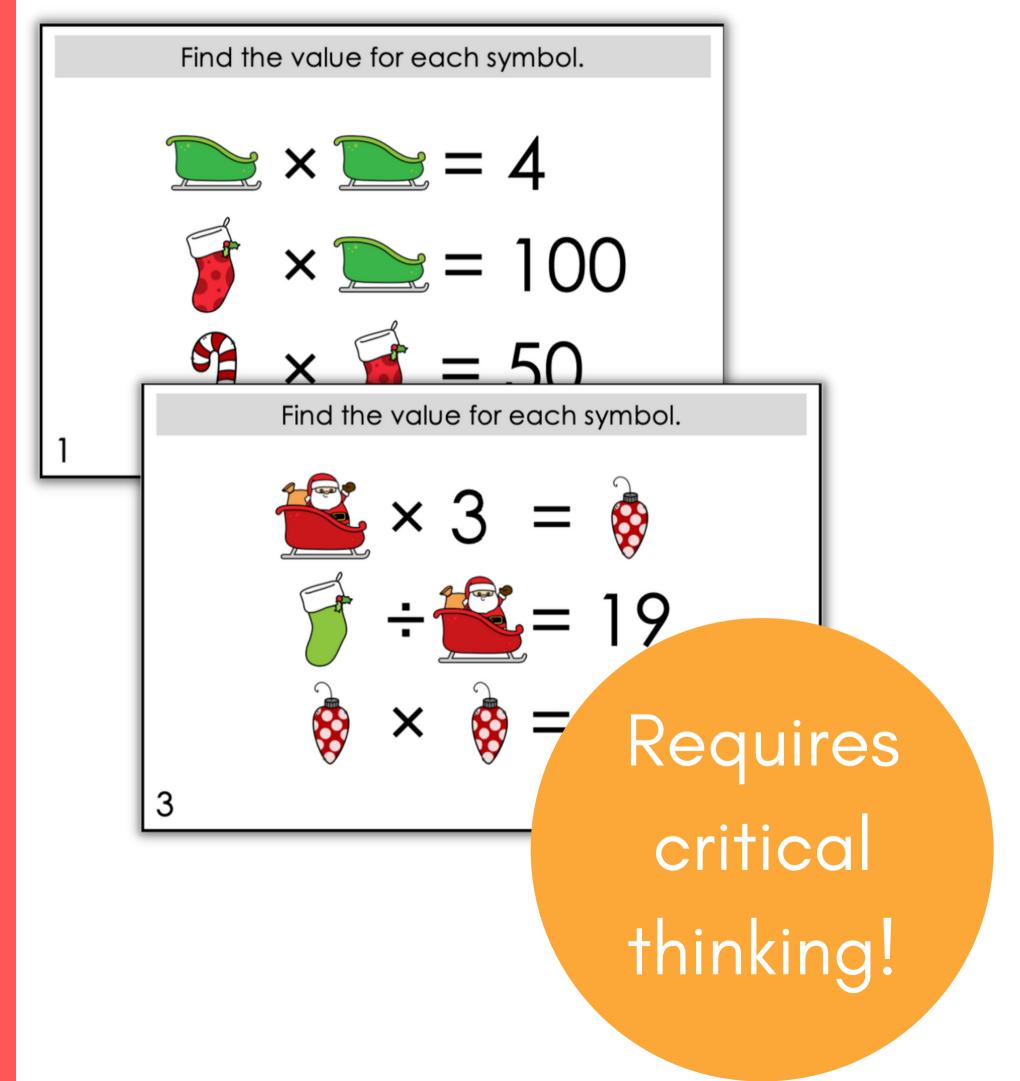


Ready to challenge

your students' brains this December?

These Logic Puzzles will require your students to think differently than they are used to, providing a whole new element of challenge!



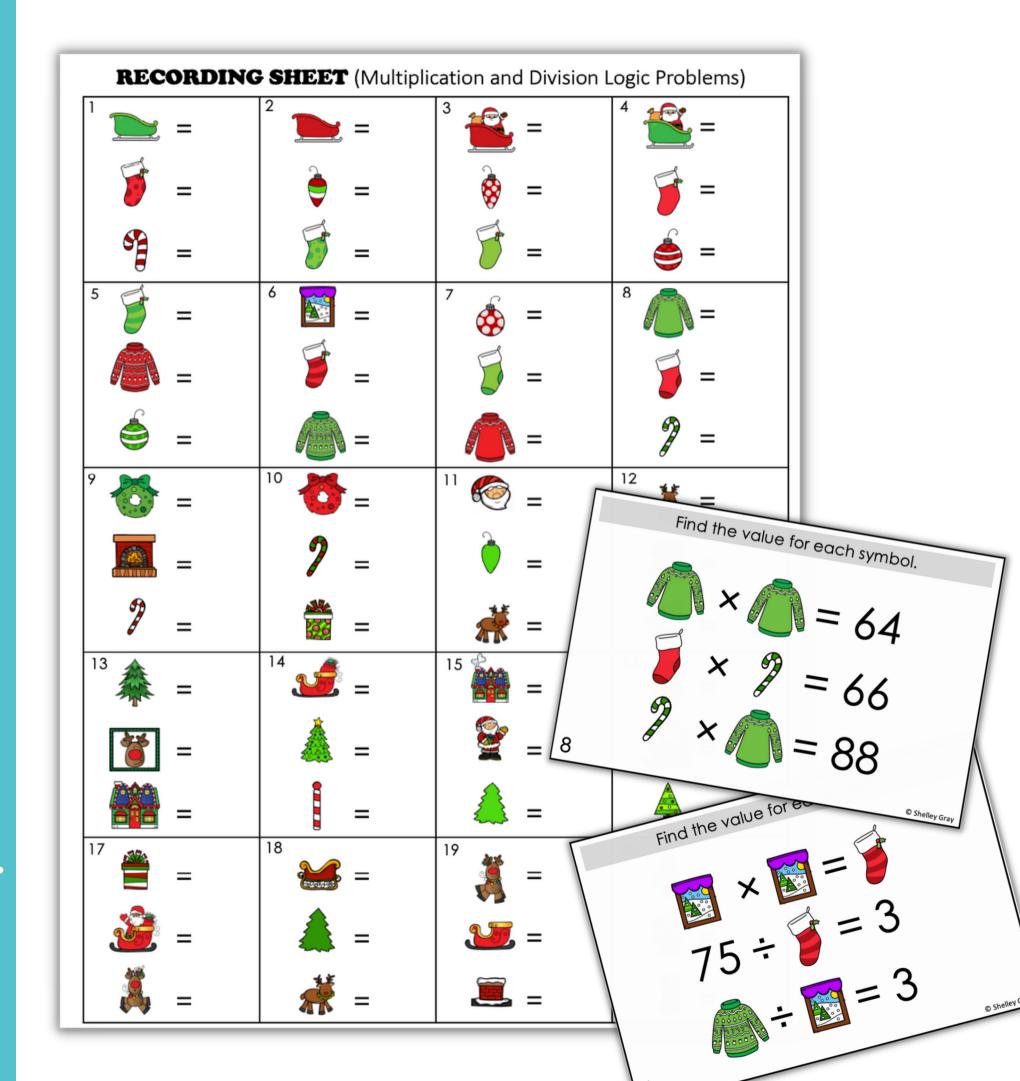


This set includes

20 logic puzzles

that focus on multiplication and division (mostly within 100 with some bigger problems included).

A recording sheet is included to make student organization simple.



deas for Use



Morning Tubs



Math Centers



Early Finisher Activity



Around the Room Gallery Walk

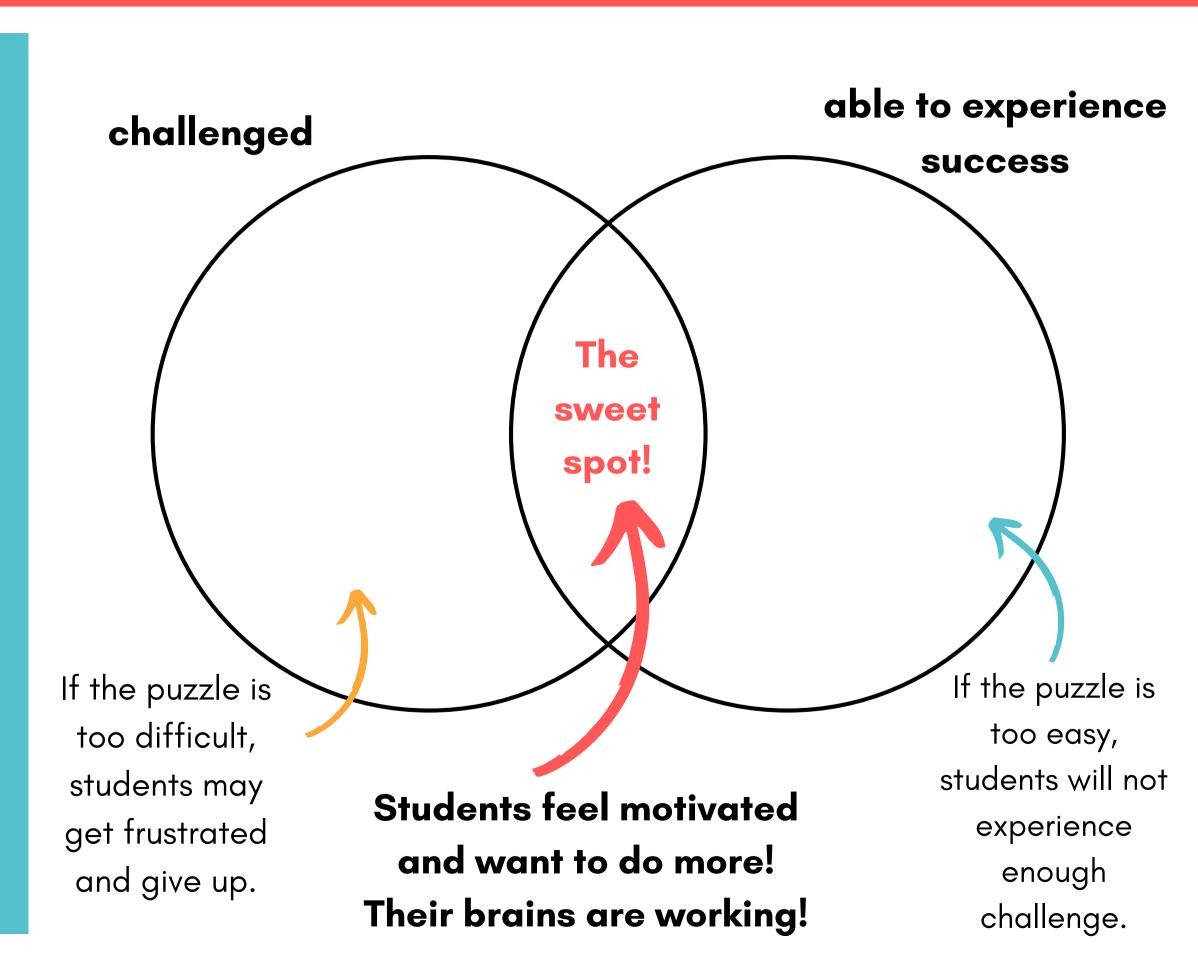
Tip:

Let your students work in partners and listen to the amazing math conversation that occurs!

"Just enough" struggle...

There is a **sweet spot** when it comes to student engagement. You want your students challenged "just enough" so their brains experience a bit of struggle. But if the challenge is too much, you'll have students experiencing frustration instead (not the goal!)

In the sweet spot, students are motivated and having fun!



In order to have all your students working in their very own sweet spot, it may be necessary to provide differentiated puzzles.

This bundle includes ALL my
Christmas Logic Problems - 160 in
all, at 8 different levels!

Let students choose the set they work on, telling them, "Choose the set that gives your brain the perfect amount of struggle!"





Differentiate to all your students with the Christmas Logic Puzzle Bundle HERE.