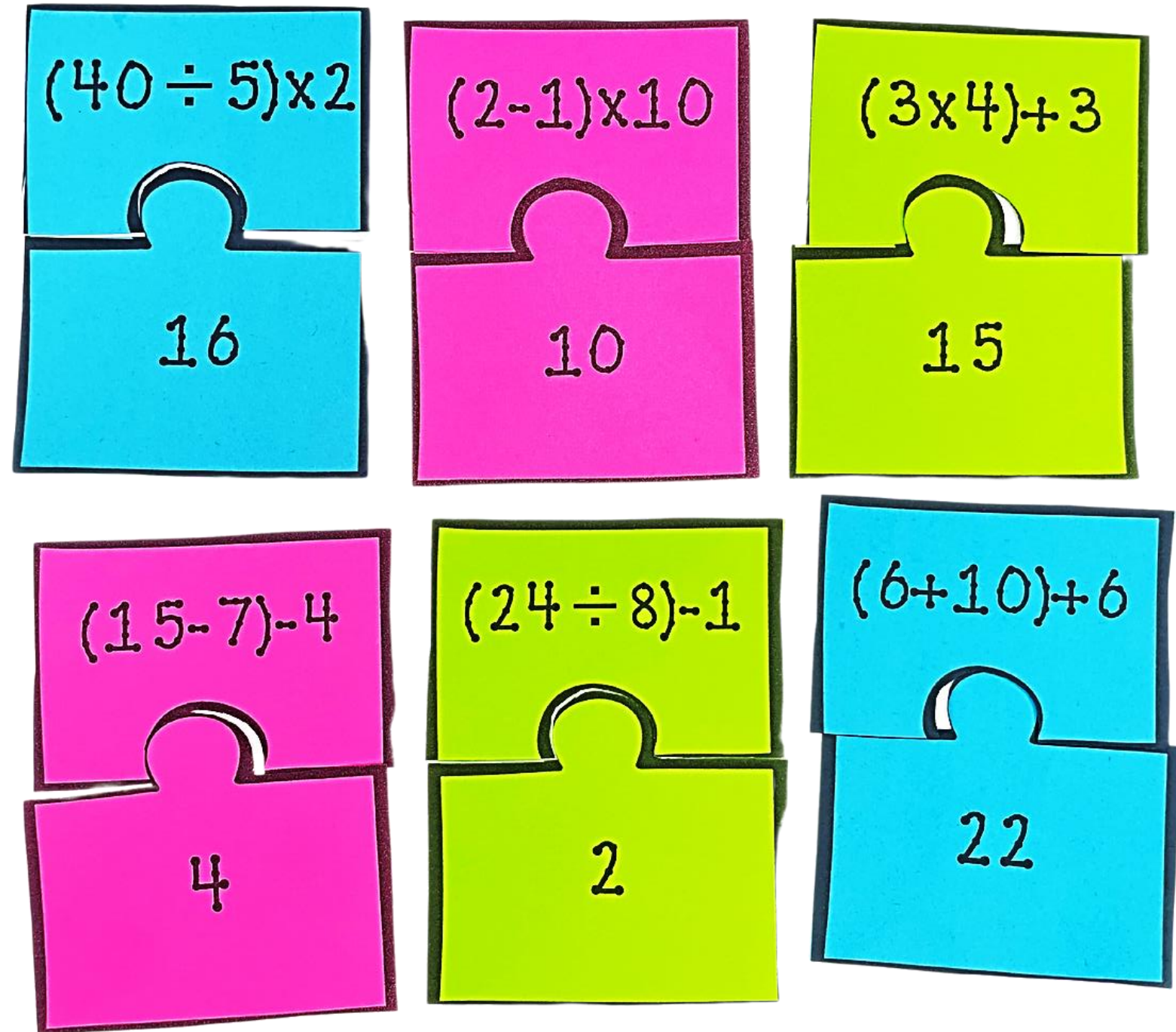


ORDER OF OPERATIONS

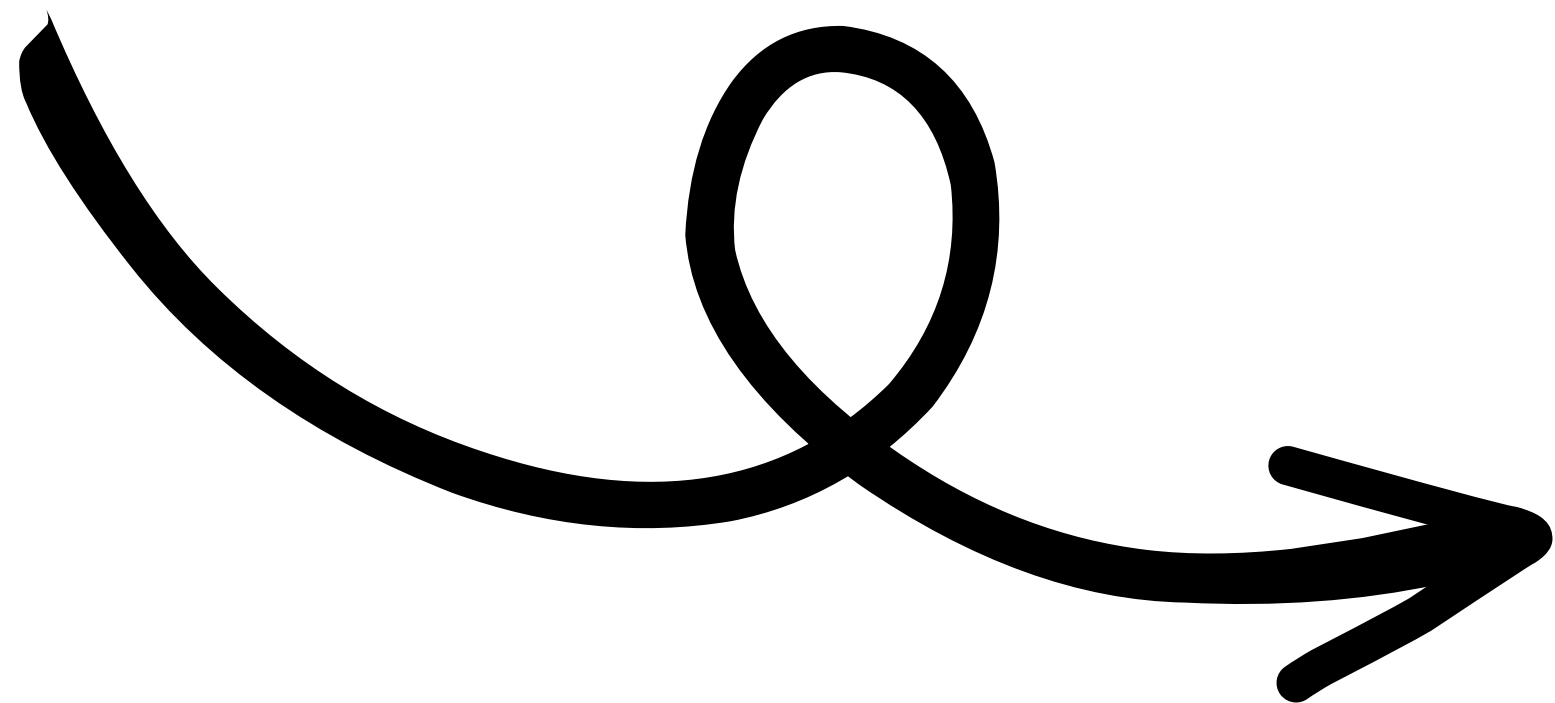
Matching Puzzles



SCROLL

to take a look inside!

20 Problems Included



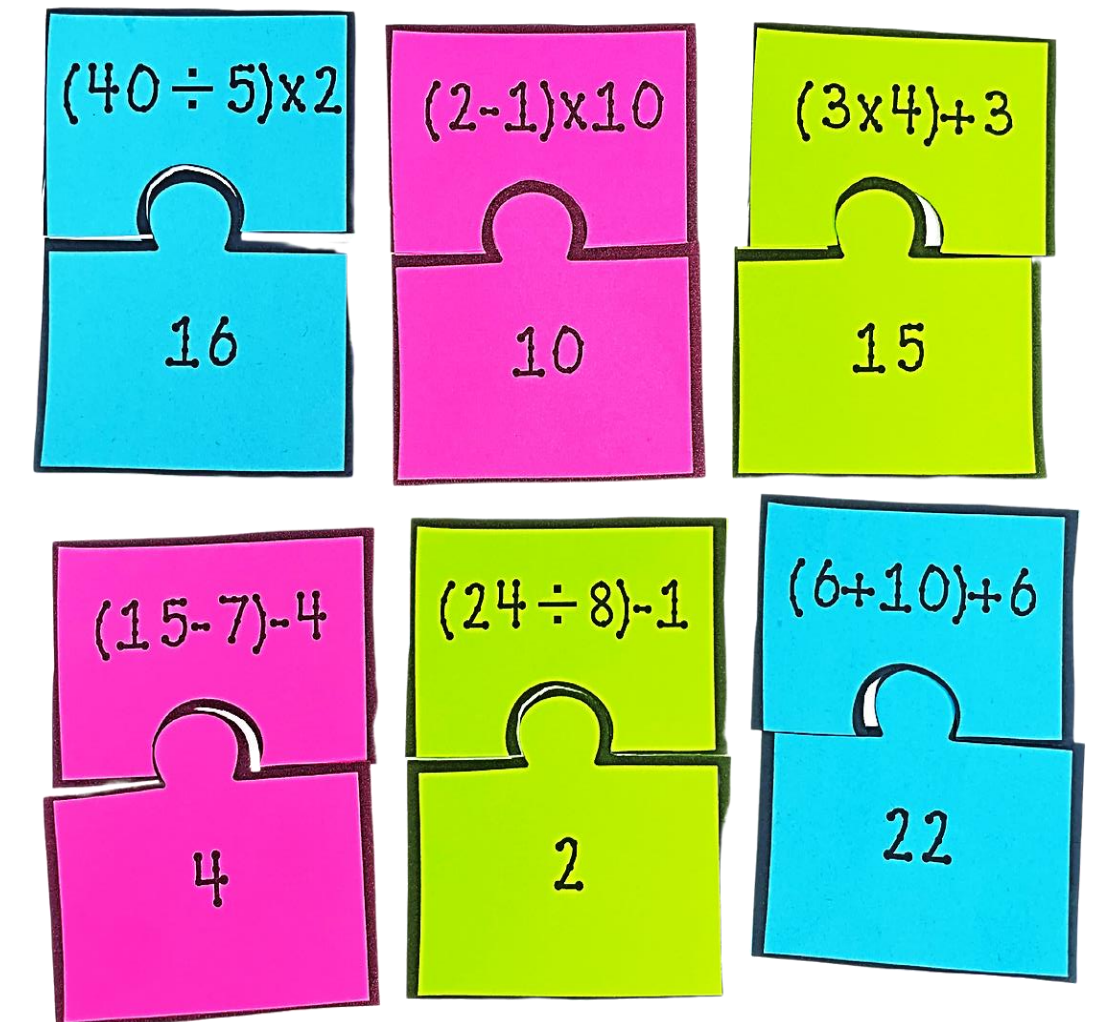
$(7 \times 2) - 3$ 11	$(6 \div 2) + 9$ 12	$(1 + 7) - 8$ 0
$(40 \div 5) \times 2$ 16	$(2 - 1) \times 10$ 10	$(3 \times 4) + 3$ 15
$(15 - 7) - 4$ 4	$(24 \div 8) - 1$ 2	$(6 + 10) + 6$ 22

What's Included?

- **Teacher Directions** to make implementation easy for you!
- **20 Matching Puzzles** to give your students extra practice
- **Student Recording Sheet** to hold students accountable
- **Teacher Answer Key** so you can easily check student answers

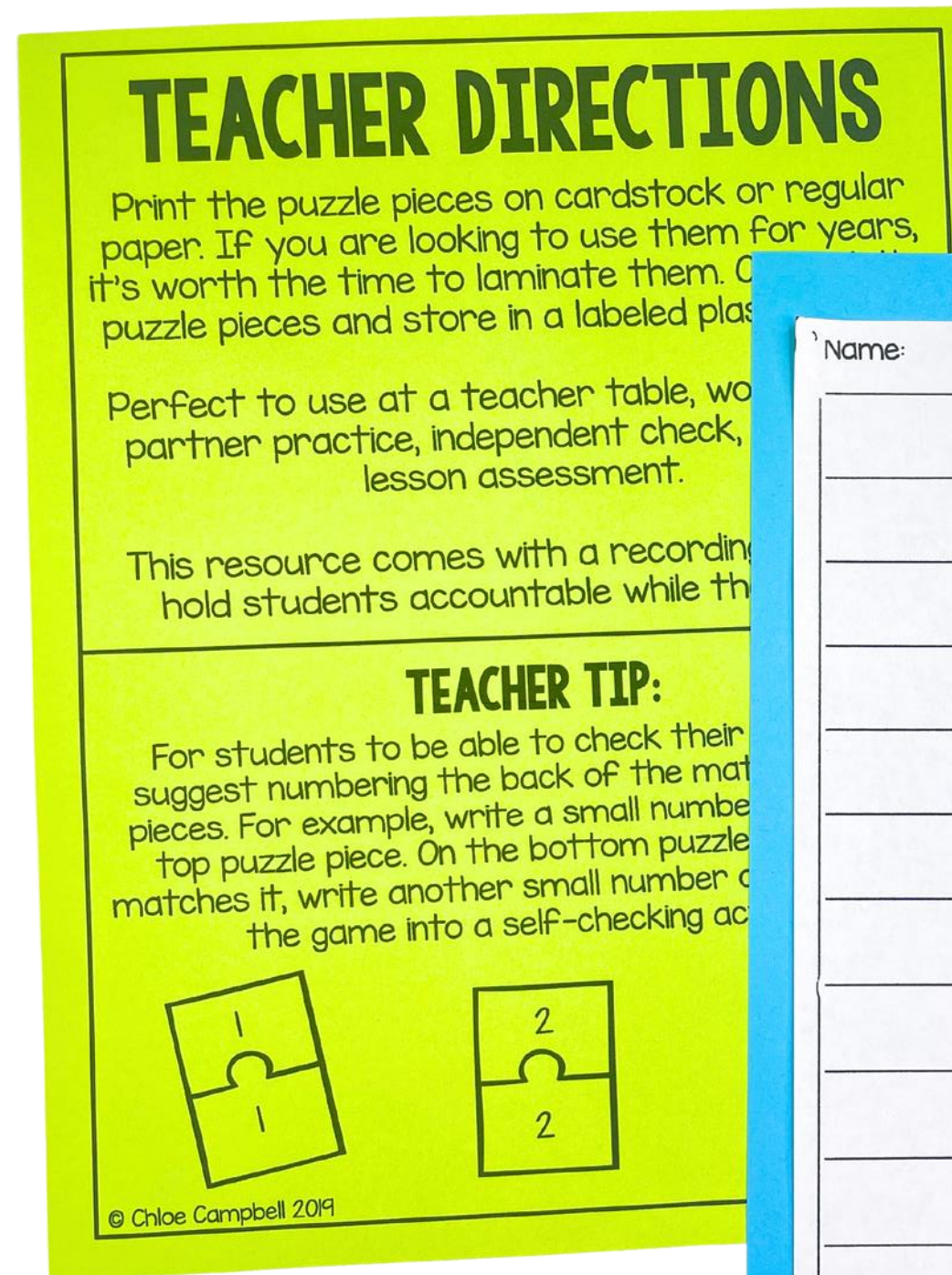
Ideas for Use:

- **Math Centers or Stations**
- **Whole Group Practice**
- **Morning Work**
- **Early Finisher Activities**
- **Substitutes**
- **Send home to engage students' families**



Teacher Tips

- Print the puzzle pieces.
- Cut out the puzzle pieces.
- Store them in a plastic baggie.



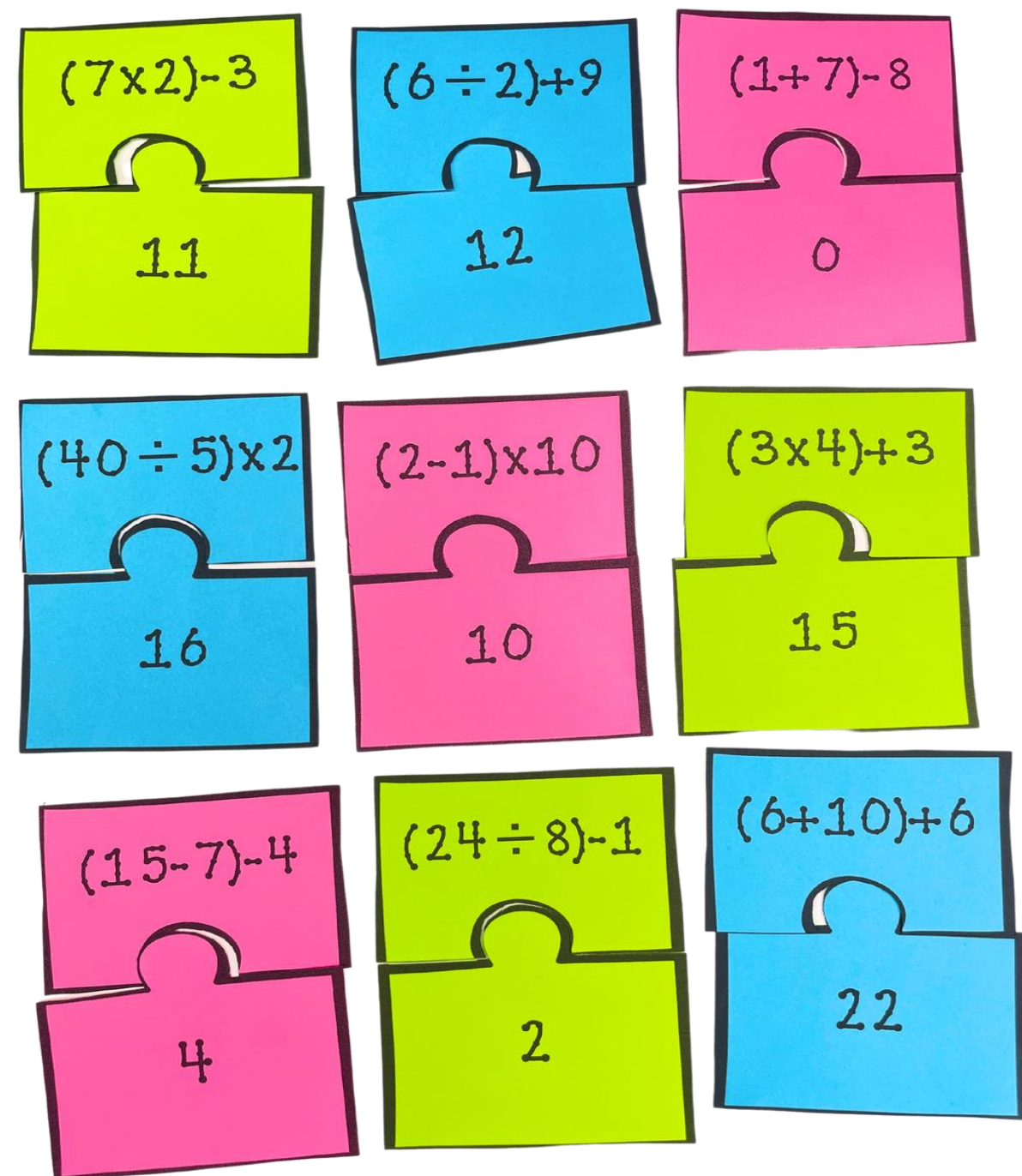
Name: _____

Recording Sheet

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HAPPY TEACHERS SAID...

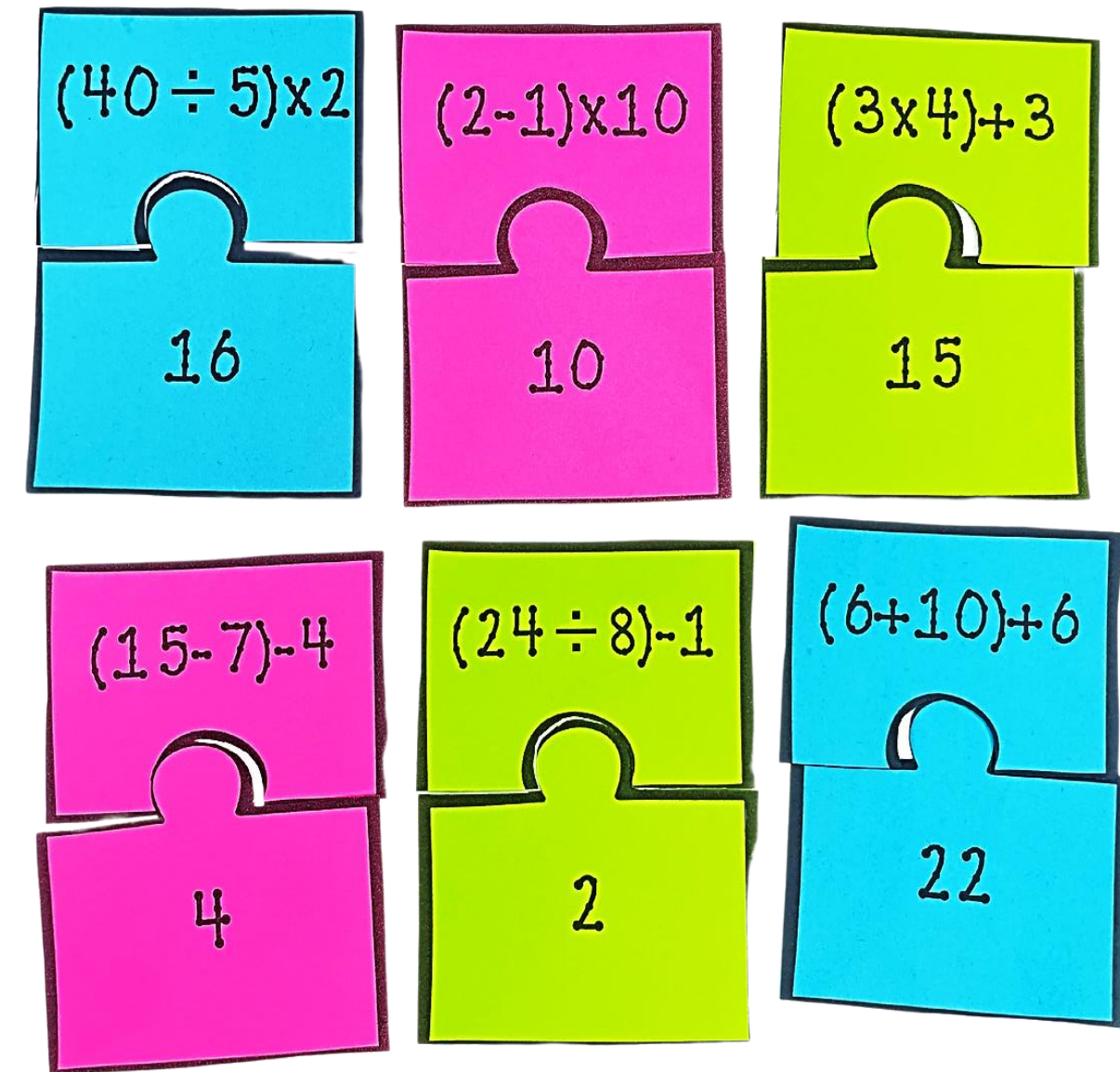


“Great and fun game that students enjoy playing **over and over again!**”

“My students loved trying to find the puzzle piece matches, and **didn't even realize they were doing skill practice** in the process!”

“A fun activity! Students used this as a game during math centers. They also used this as a whole-class matching activity (find your partner). A **variety of ways to use** this!”

Grab the
entire
bundle!



Click here!

