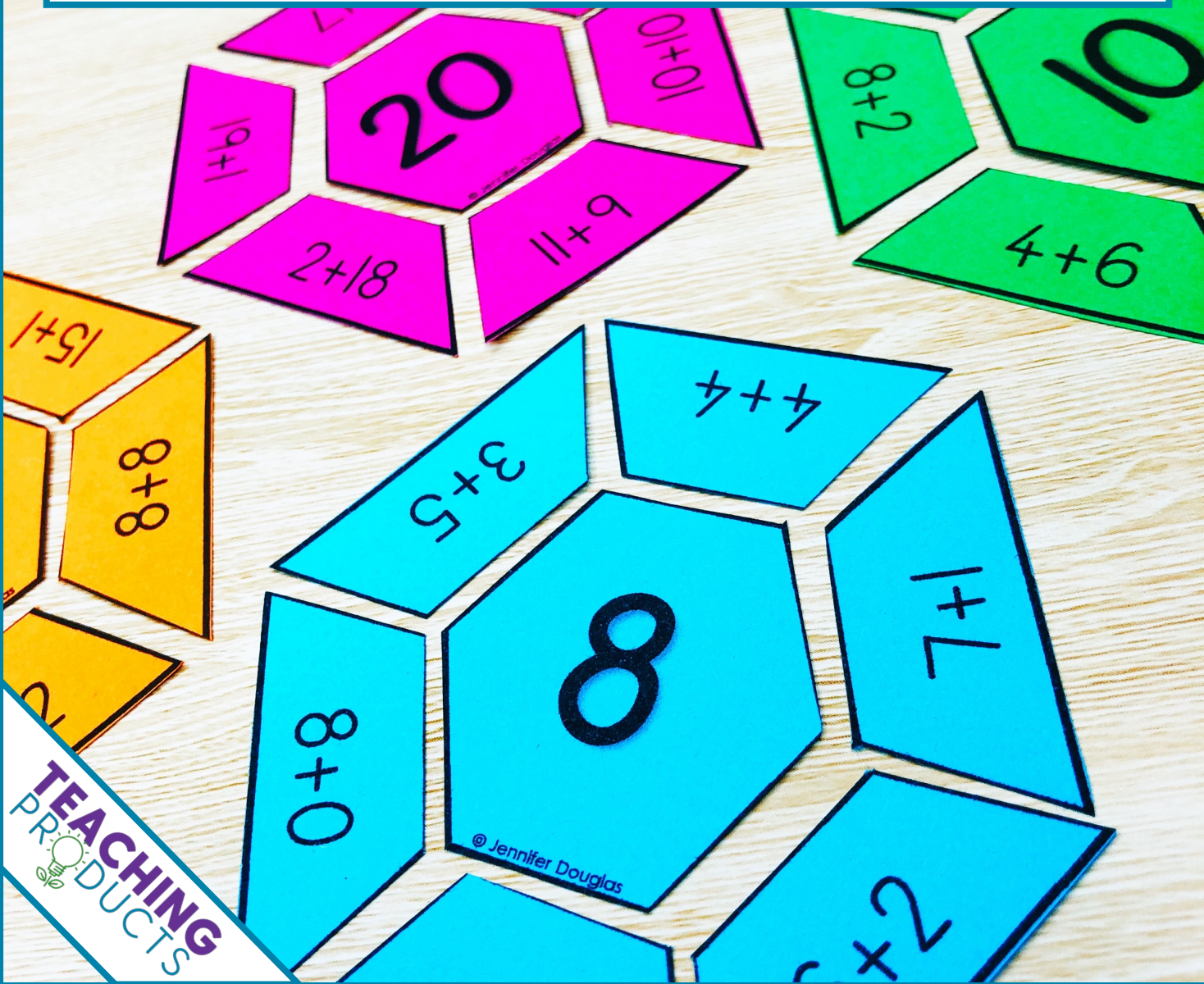


MATH PUZZLES

ADDITION TO 20



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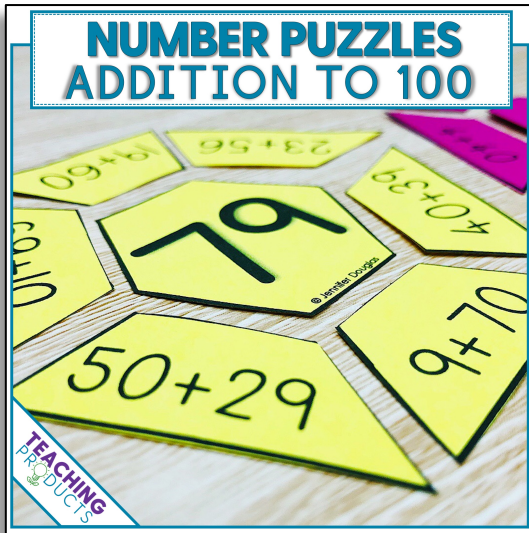


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Teacher Notes

There are various different ways to use these number puzzles in your classroom. Before printing, consider how you plan to use them to support the learning needs of your students. Some ideas are listed below, Option 2 is more challenging for students.

Option 1: Print all puzzles onto different colored card stock.

Ideas for use:

- Students work independently/pairs/small groups to find the answers and solve the puzzle.
- Students race each other or the clock to complete their puzzles.

Option 2: Print all puzzles onto colored card stock (use the same color stock).

Ideas for use:

- Mix a few puzzles together and students need to sort the puzzles to complete them.
- Students work in small groups – each student randomly selects a small hexagon, then take turns to randomly select an outer piece. Students discuss the problem on the piece and decide whose puzzle it belongs to.
- Students work in groups of 7, in a circle. Mix up several puzzles (remove all but one of the middle pieces). One student holds the middle piece and stands in the middle of the circle. Students take turns randomly selecting an outer piece and reading the problem aloud. The person in the middle solves the problem, if they are holding the answer then they keep the outer piece. The first group to complete their puzzle wins (or race against the clock to beat a previous time)

Option 3: Print all puzzles onto plain paper.

Ideas for use:

- Cut out a few puzzles and mix up the pieces. Students solve the puzzles and paste them into their notebooks.

