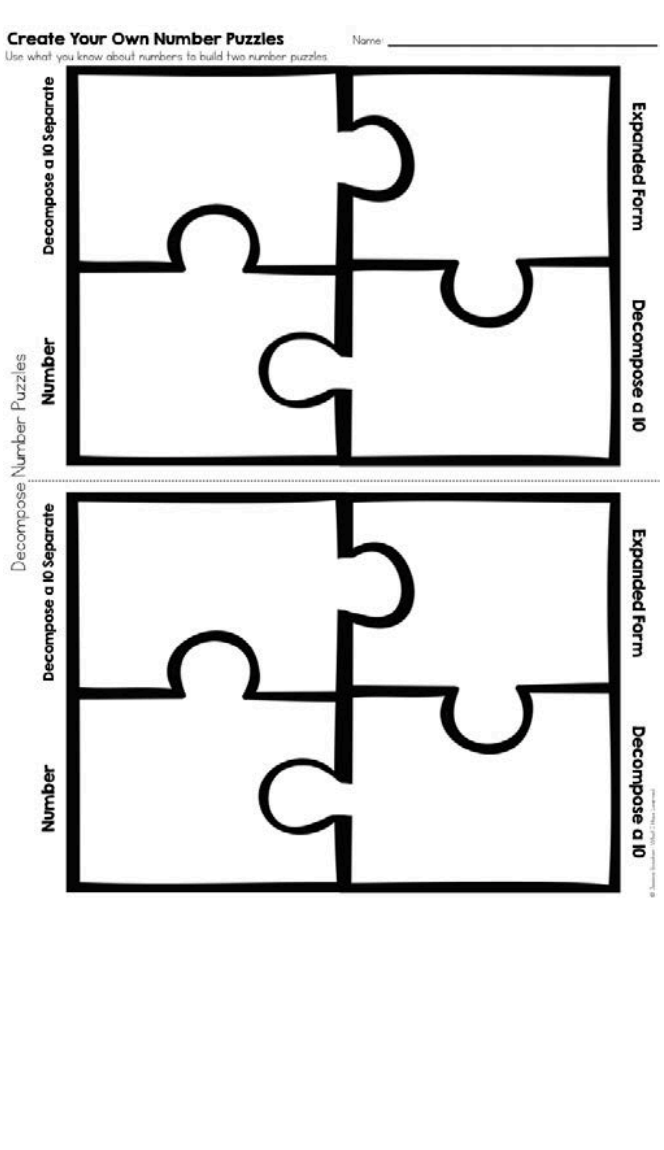
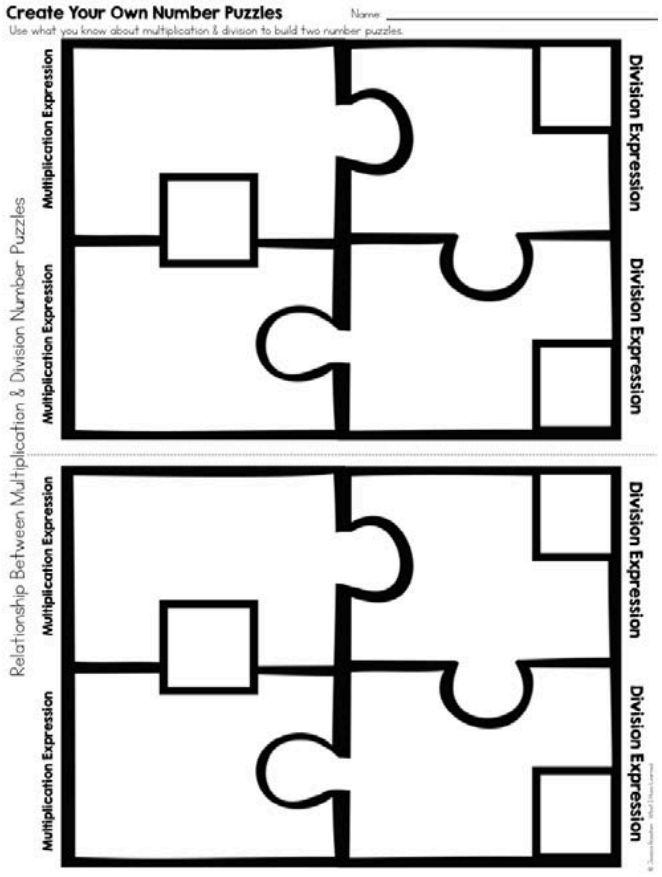
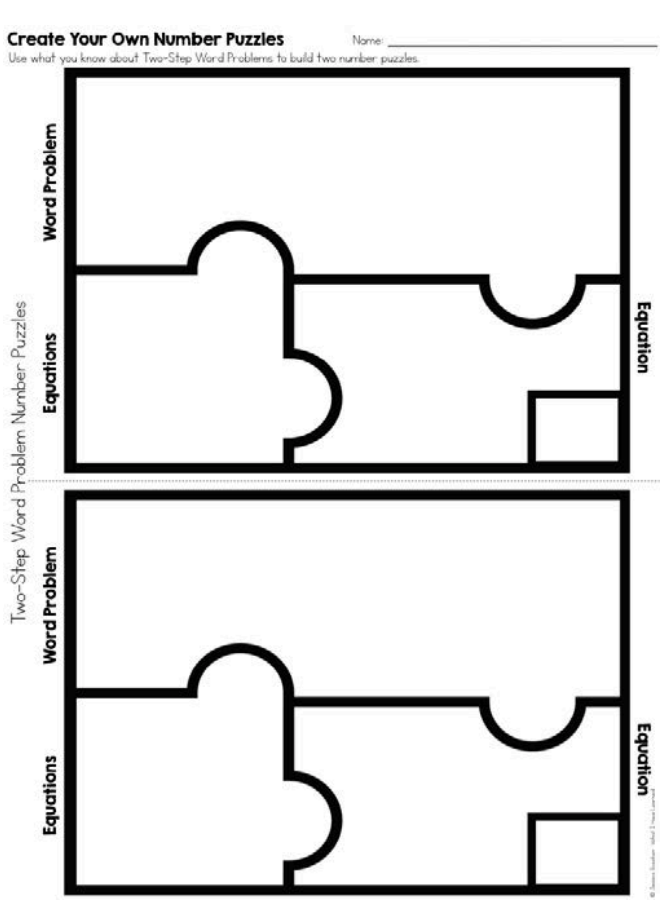
Number Puzzle Template Worksheets

for Students to Create their Own Number Puzzles







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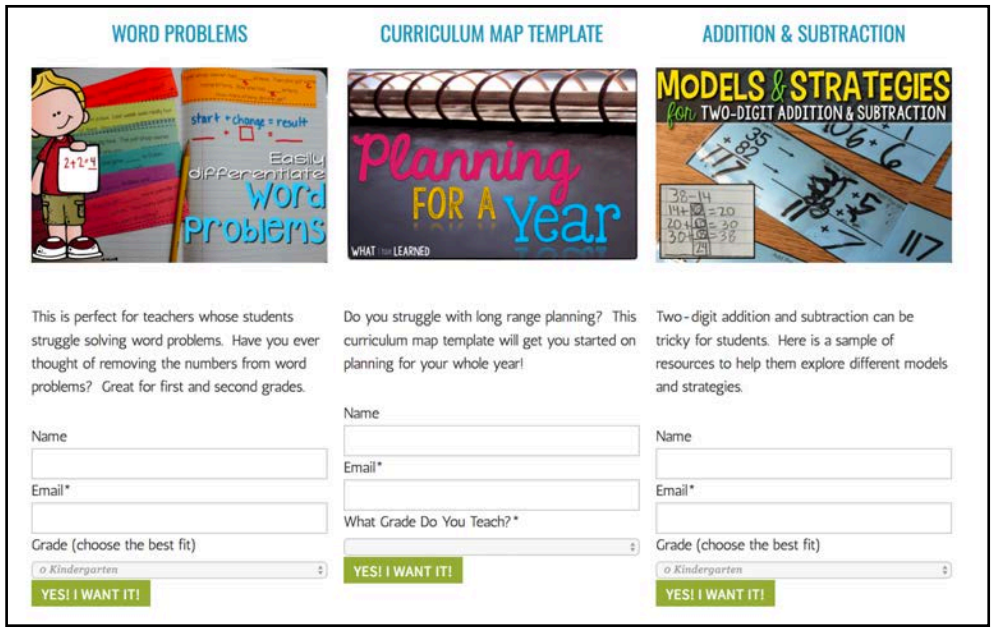
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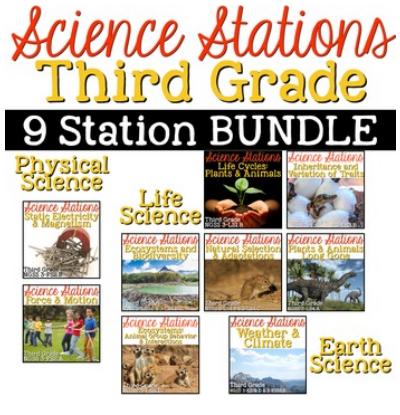
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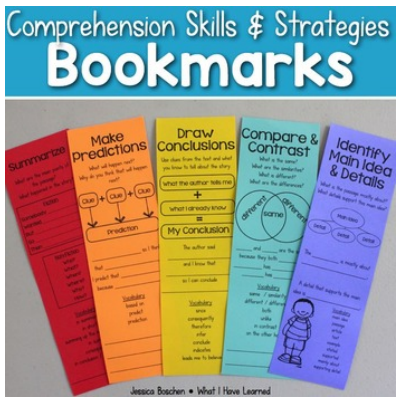


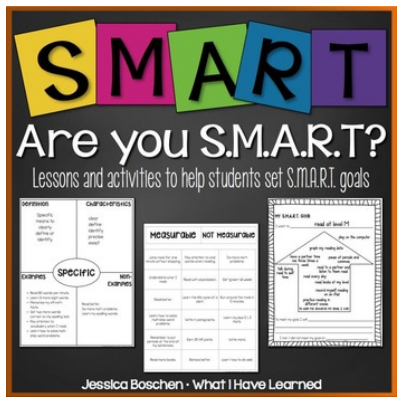
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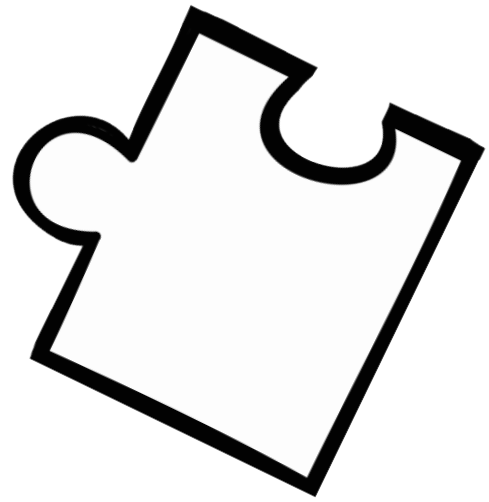








Teacher Notes



These templates are designed in a worksheet format where students can create two or four number puzzles, cut them out and assemble the puzzles.

Suggestions for use:

- Students create a number puzzle, trade with another student and assemble.
- Students create a number puzzle and participate in a rotation where they rotate through student desks to create puzzles.
- Students create their own math centers with the created puzzles.

While there are labels on most of the puzzle pieces, students will most likely need some familiarity with the Number Puzzles before attempting to make their own puzzles. As long as students meet teacher expectations when completing the puzzles, there is no "one right" answer to what should be written and drawn in each piece.

Each of the Second Grade Number Puzzles and Third Grade Number Puzzles come with previews and samples that can give you an idea of what should be written in each puzzle piece. In the file with this resource are the preview files. They are also available on TpT.

To access the preview files, click on the link above to visit the TpT product page. Then click on the PREVIEW link under the pictures. Scroll through to look at the previews for each puzzle.

Terms of use: These number puzzle templates are for single classroom and student use only. They are not to be used to create number puzzles that are sold commercially. Selling the puzzles created with these template worksheet pages is a violation of the terms of use.

Second Grade Number Puzzles

The following worksheet puzzle templates are those used in the second grade number puzzles.



- Two-Digit Addition & Subtraction
- Three-Digit Addition & Subtraction
- Decompose Two-Digit Numbers
- Place Value
- Multiplication
- Odd and Even
- Time
- Fractions

Create Your Own Number Puzzles Name: _____

Use what you know about money to build two number puzzles.

Money Number Puzzles

Word Form | Coins

Coins (circles) | Number Form

Word Form | Coins

Coins (circles) | Number Form

Create Your Own Number Puzzles Name: _____

Use what you know about two-digit addition and subtraction strategies to build two number puzzles.

Two-Digit Addition & Subtraction Number Puzzles

Expression | Break Apart

Base-10 Blocks | Number Line

Expression | Break Apart

Base-10 Blocks | Number Line

Create Your Own Number Puzzles Name: _____

Use what you know about three-digit addition and subtraction strategies to build two number puzzles.

Three-Digit Addition & Subtraction Number Puzzles

Expression | Break Apart

Base-10 Blocks | Number Line

Expression | Break Apart

Base-10 Blocks | Number Line

Create Your Own Number Puzzles Name: _____

Use what you know about time to build two number puzzles.

Time Number Puzzles

Digital Form | Analog Clock

Word Form | Word Form

Digital Form | Analog Clock

Word Form | Word Form

Create Your Own Number Puzzles Name: _____

Use what you know about fractions to build two number puzzles.

Fraction Number Puzzles

Word Form | Rectangle

Number Form | Rectangle

Word Form | Rectangle

Number Form | Rectangle

Create Your Own Number Puzzles Name: _____

Use what you know about numbers to build two number puzzles.

Decompose Number Puzzles

Number | Decompose a 10 Separate

Expanded Form | Decompose a 10

Number | Decompose a 10 Separate

Expanded Form | Decompose a 10

Create Your Own Number Puzzles Name: _____

Use what you know about fractions to build two number puzzles.

Fraction Number Puzzles

Word Form | a ____ of the shape

Circle | Rectangle

Word Form | a ____

Circle | Rectangle

Create Your Own Number Puzzles Name: _____

Use what you know about odd and even numbers to build two number puzzles.

Odd and Even Number Puzzles

Number | Odd or Even

Picture | Equation

Picture | Odd or Even

Equation

Create Your Own Number Puzzles Name: _____

Use what you know about multiplication to build two number puzzles.

Multiplication Number Puzzles

Array | Expression

Equal Groups | Number Line Jumps

Array | Expression

Equal Groups | Number Line Jumps

Preview

Preview

Preview