1

Different Types of Word Probems

Episode #113

MATH MIGHTS

Extension Activities

For more resources, visit:
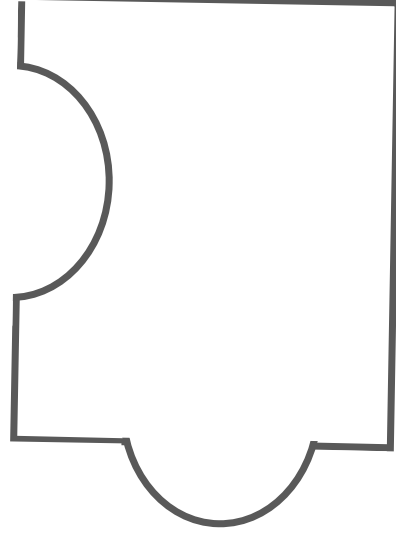
SIS 4 TEACHERS
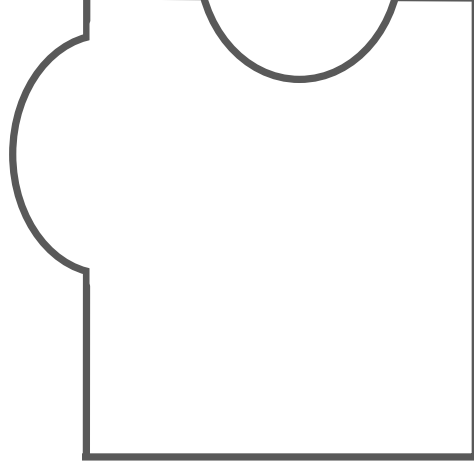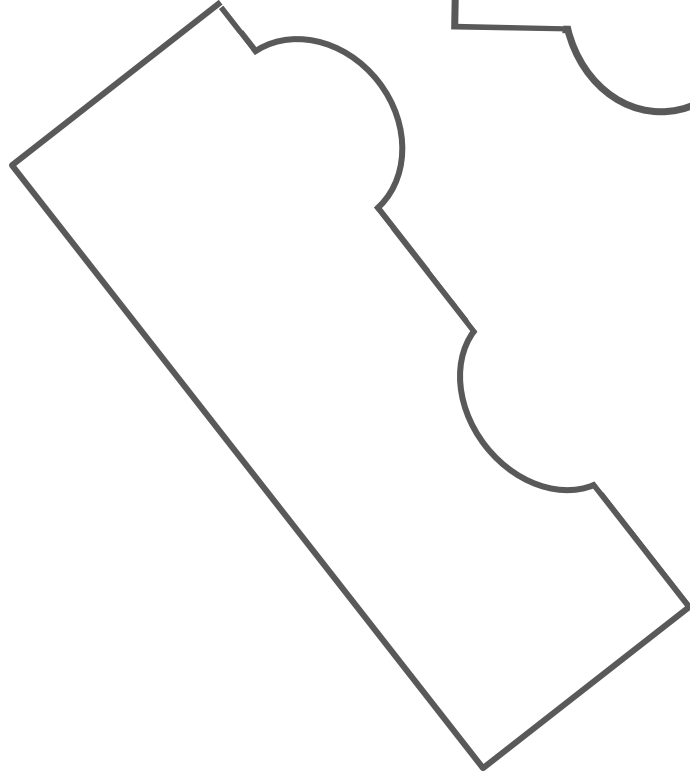**S**trategic **I**ntervention **S**olutions

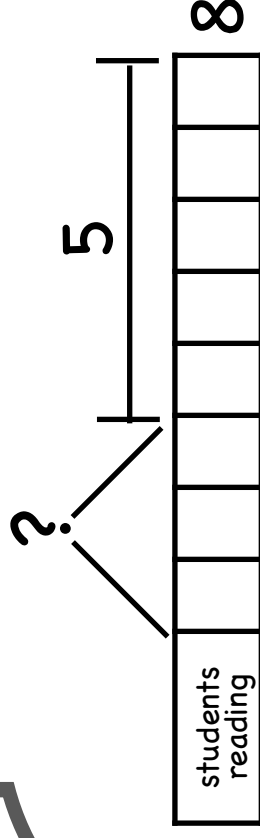mathmights.org

Visual Model Story Problem Puzzle

Directions:
1. Cut out all of the cards.
2. Mix up all the cards and spread them out.
3. Build the 3 different puzzles by finding the word problem, the equation, and the visual model that match.
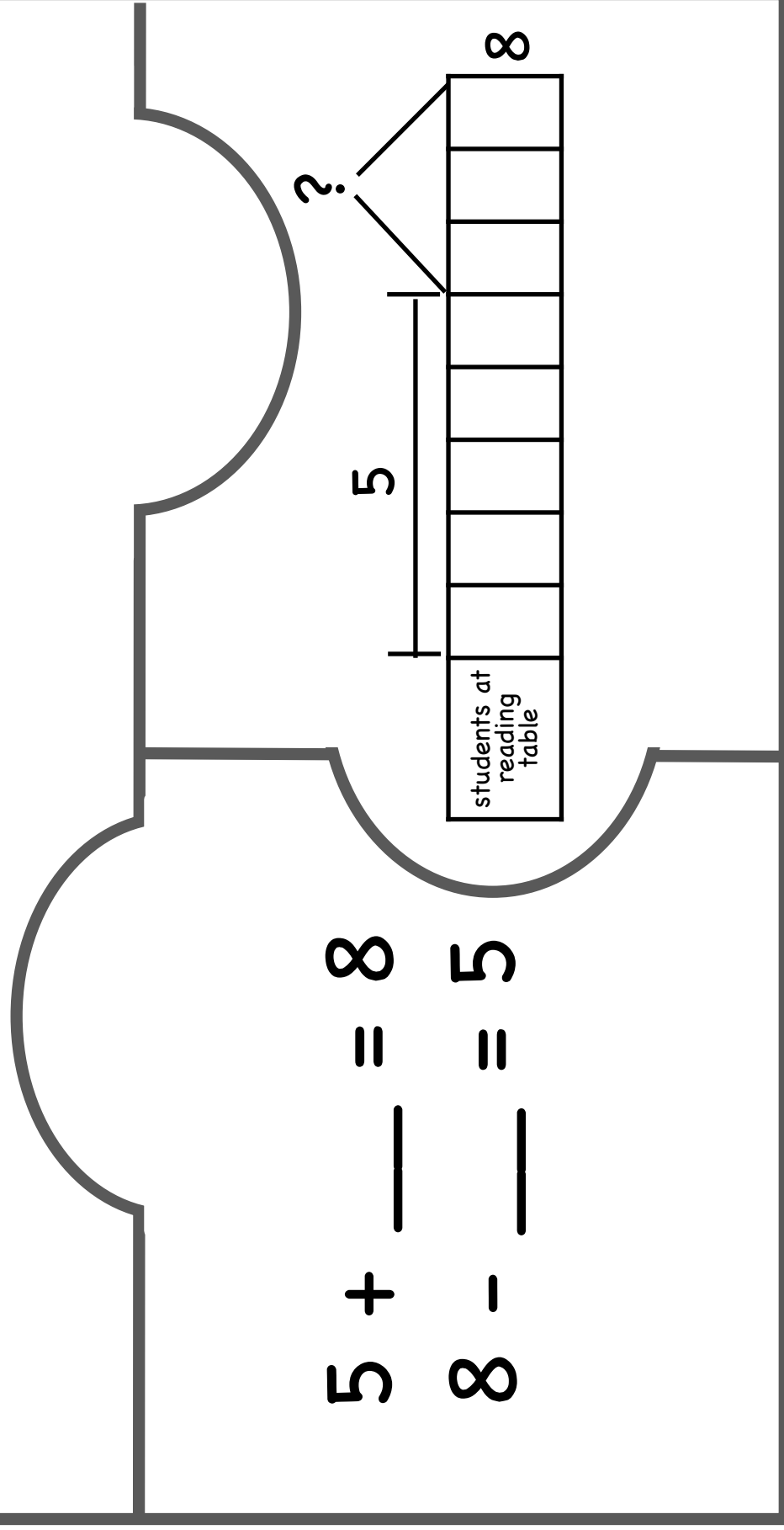
There are 8 students reading books. Then 5 leave to go to the computer center. How many students are still reading books?
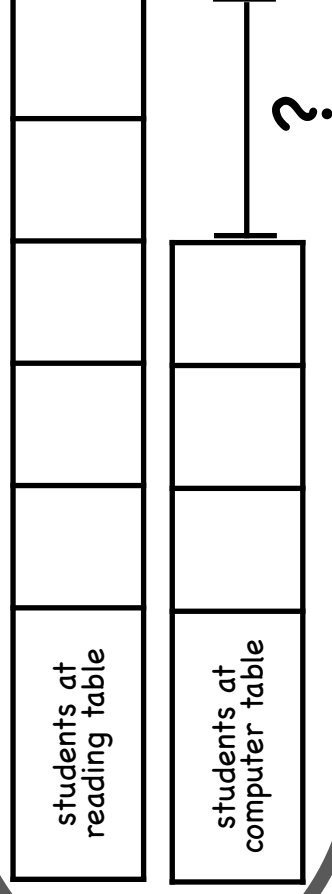
8 - 5 = ___

___ + 5 = 8

students reading

? 5

8

There are 8 students at the reading table. 5 of the students are boys and the rest are girls. How many girls are at the reading table?

8

?

5

students at
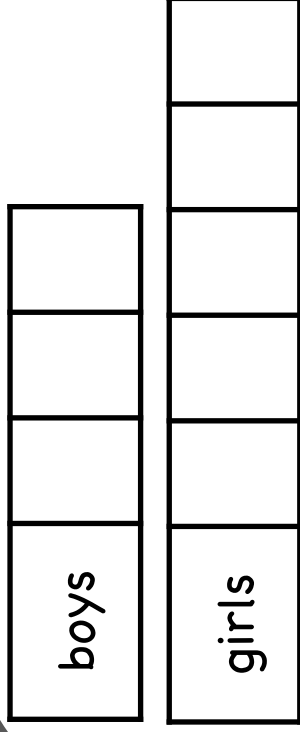reading table

5 + ⎯⎯ = 8

8 − ⎯⎯ = 5

There are 5 students at the reading table and 3 students at the computer table. How many more students are at the reading table than the computer table?

| students at reading table | | | | | |

| students at computer table | | |

?

5 - 3 = ___

3 + ___ = 5

There are 3 boys and 5 girls at the computer table. How many students in all are at the table?

boys

girls

?

$3 + 5 = \underline{}$

For more resources, visit:

mathmights.org

MATH MIGHTS!

Connect with Us

@mathmights