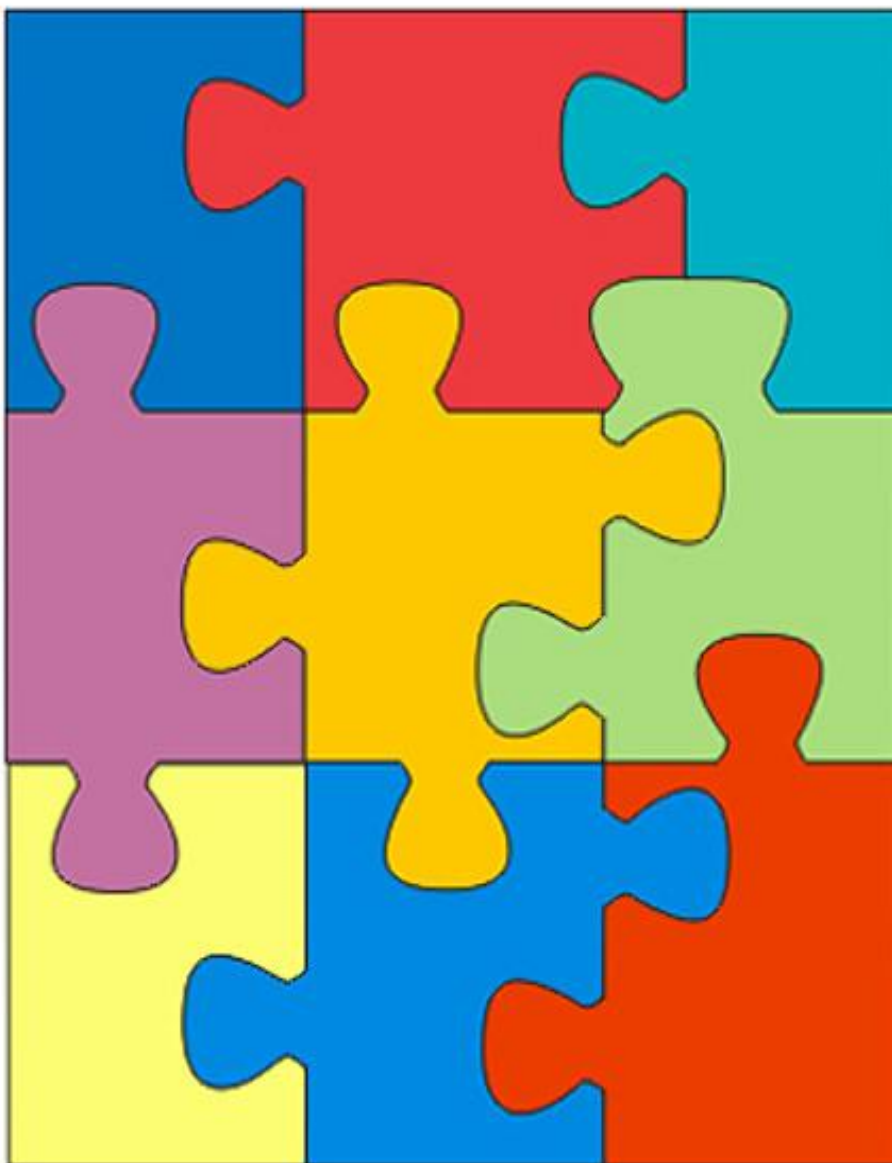


Common Core State Standards for Mathematics Webinar
“The Cure for the Common Core: Successful Integration of the Mathematical Practices”
Developed By Marla Davis (2012)

Standards for Mathematical Practice Puzzle Organizer



- **Directions:**

1. The teacher provides a **math task** (problem) in the center of the puzzle.
2. The student develops the appropriate **work/solution** that will satisfy **each** of the adjacent MPs identified on the surrounding puzzle pieces.

--or--

- **Directions:**

1. The teacher provides a **math task** (problem) in the center of the puzzle and the **work/solution** that corresponds to the adjacent, surrounding MPs.
2. The student determines which MPs are being demonstrated by the work/solution shown.

Common Core State Standards for Mathematics Webinar
“The Cure for the Common Core: Successful Integration of the Mathematical Practices”
Developed By Marla Davis (2012)

Example

8.EE.8c: Solve real-world and mathematical problems leading to two linear equations in two variables. For example, given coordinates for two pairs of points, determine whether the line through the first pair of points intersects the line through the second pair.

