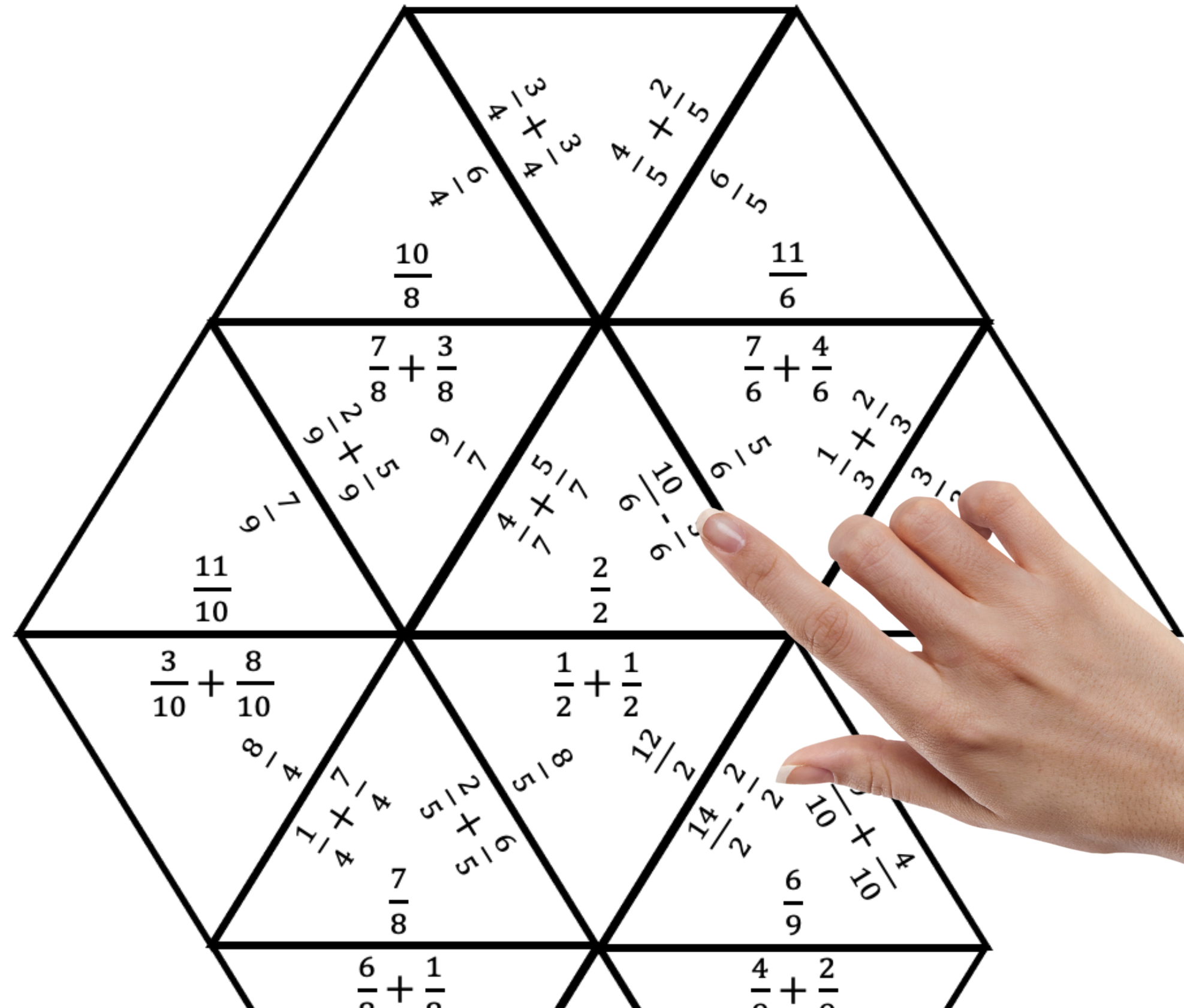


Teaching or reinforcing

*adding and subtracting
fractions?*

These engaging puzzles make the perfect math fact station or supplementary activity to provide extra practice.

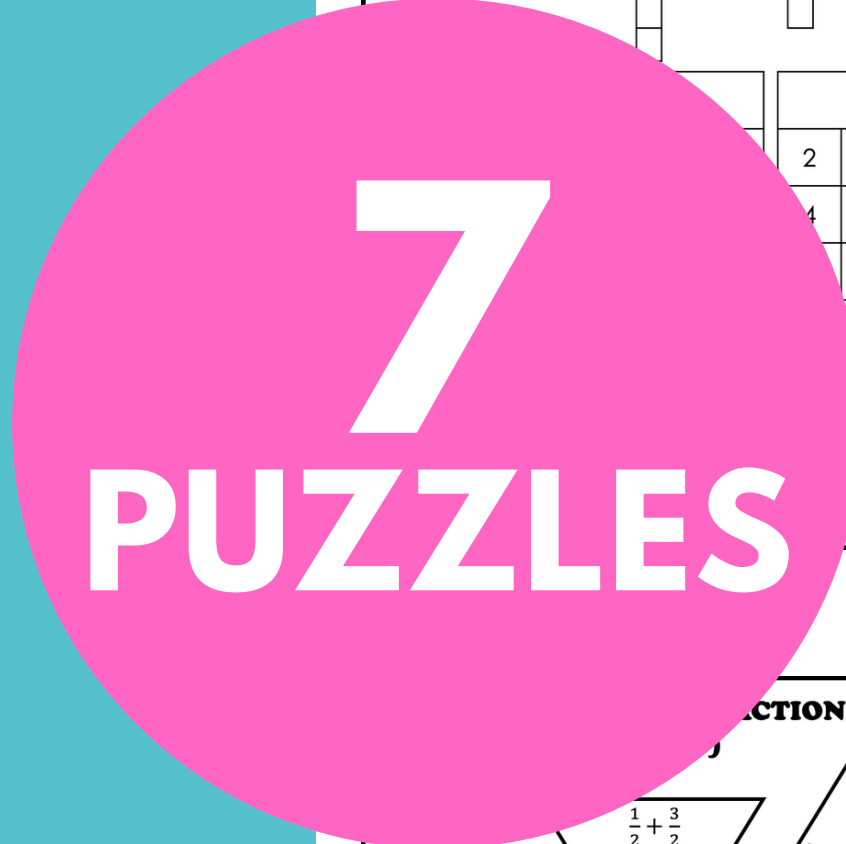


This set includes **seven different puzzles** to practice adding and subtracting fractions with like denominators:

✓ three tarsia puzzles

✓ two cross-number puzzles

✓ two mazes



Add and Subtract Fractions (Like Denominators)
CROSS NUMBER PUZZLE #2
 Directions: Fill in the cross-number puzzle with the word form answer for each clue.

Add and Subtract Fractions (Like Denominators) Maze #1
 Add or subtract to follow the correct path and complete the maze from start to finish.

START

$\frac{5}{7} + \frac{4}{7}$	$\frac{3}{5}$	$\frac{7}{8} - \frac{1}{8}$	$\frac{6}{7}$	$\frac{2}{4} + \frac{1}{4}$
$\frac{9}{7}$	$\frac{3}{4}$	$\frac{2}{4}$		$\frac{2}{4}$
$\frac{10}{9} - \frac{4}{9}$	$\frac{1}{2}$	$\frac{5}{2} + \frac{1}{2}$	$\frac{7}{6}$	$\frac{4}{5} + \frac{2}{5}$
$\frac{1}{6}$	$\frac{2}{9}$	$\frac{5}{3}$		$\frac{5}{3}$
$\frac{9}{2} - \frac{4}{2}$	$\frac{5}{2}$	$\frac{4}{5} + \frac{7}{5}$	$\frac{1}{8}$	$\frac{8}{7} + \frac{1}{7}$
$\frac{5}{4}$	$\frac{11}{5}$	$\frac{7}{3}$		$\frac{7}{3}$
$\frac{9}{8} - \frac{2}{8}$	$\frac{2}{9}$	$\frac{1}{6} + \frac{8}{6}$	$\frac{9}{6}$	$\frac{12}{7} - \frac{2}{7}$
$\frac{2}{3}$	$\frac{5}{9}$	$\frac{10}{7}$		$\frac{10}{7}$
$\frac{3}{3} + \frac{2}{3}$	$\frac{6}{3}$	$\frac{5}{9} + \frac{6}{9}$	$\frac{4}{8}$	FINISH

ADD AND SUBTRACT FRACTION NUMBERS (LIKE DENOMINATORS) PUZZLE #3

Add and Subtract Fractions (Like Denominators) CROSS NUMBER PUZZLE #1
 Directions: Fill in the cross-number puzzle with the word form answer for each clue.

Add and Subtract Fractions (Like Denominators) Maze #2
 Follow the correct path and complete the maze from start to finish.

START

$\frac{1}{2} + \frac{2}{2}$	$\frac{2}{3}$	$\frac{3}{5} + \frac{4}{5}$	$\frac{4}{5}$	$\frac{3}{8} + \frac{4}{8}$	$\frac{6}{8}$	$\frac{12}{8} - \frac{3}{8}$
$\frac{2}{4}$	$\frac{9}{7}$	$\frac{3}{4}$	$\frac{9}{8}$			
$\frac{6}{8}$	$\frac{3}{4} + \frac{7}{4}$	$\frac{7}{4}$	$\frac{1}{3} + \frac{1}{3}$	$\frac{1}{6}$	$\frac{3}{2} + \frac{4}{2}$	
$\frac{2}{5}$	$\frac{5}{9}$	$\frac{7}{2}$				
$\frac{7}{8}$	$\frac{2}{3} + \frac{6}{3}$	$\frac{9}{9}$	$\frac{11}{9} - \frac{2}{9}$	$\frac{6}{5}$	$\frac{4}{5} + \frac{2}{5}$	
$\frac{8}{3}$	$\frac{9}{4}$	$\frac{2}{3}$				
$\frac{3}{4}$	$\frac{1}{4} + \frac{2}{4}$	$\frac{4}{7}$	$\frac{13}{7} - \frac{4}{7}$	$\frac{8}{5}$	$\frac{2}{5} + \frac{5}{5}$	
2	5	3				

Use these puzzles for:



- ✓ extra reinforcement at a math station
- ✓ early finisher activities
- ✓ intervention for those who need extra practice
- ✓ a fun assessment tool to show understanding