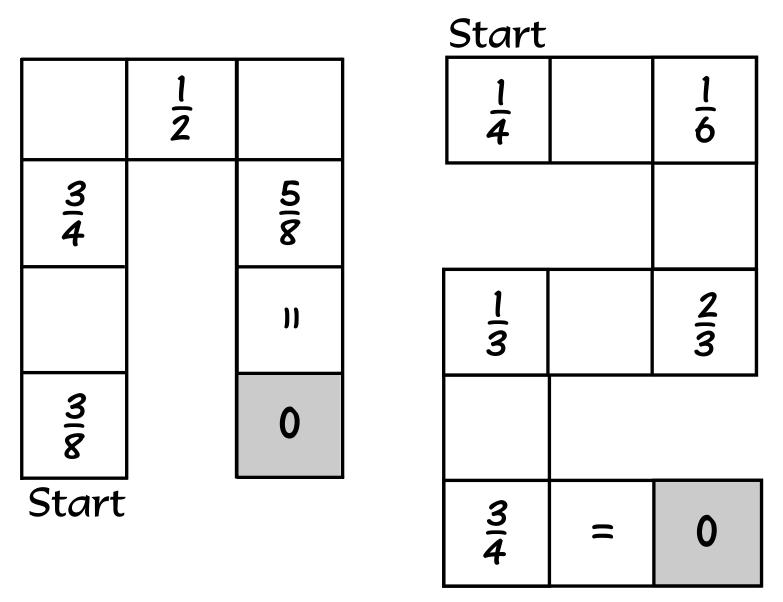# Fraction Path Puzzles

Complete each Fraction Path Puzzle by writing a + or − in each bank square that will equal the number in the last square of the path.
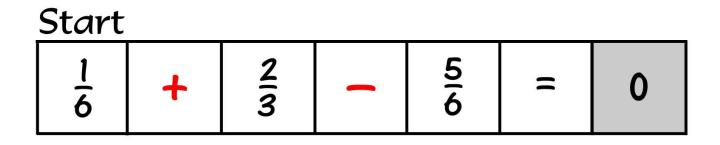
Start

$\frac{1}{6}$		$\frac{2}{3}$		$\frac{5}{6}$	=	0

	$\frac{1}{2}$	
$\frac{3}{4}$		$\frac{5}{8}$
		=
$\frac{3}{8}$		0

Start

Start

$\frac{1}{4}$		$\frac{1}{6}$
$\frac{1}{3}$		$\frac{2}{3}$
$\frac{3}{4}$	=	0

Fraction Path Puzzles - Solutions

Complete each Fraction Path Puzzle by writing a + or − in each bank square that will equal the number in the last square of the path.
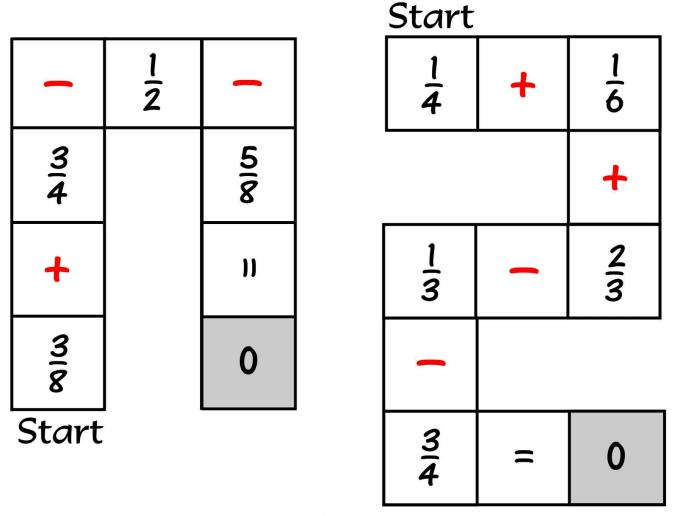
Start

| $\frac{1}{6}$ | + | $\frac{2}{3}$ | − | $\frac{5}{6}$ | = | 0 |

−	$\frac{1}{2}$	−
$\frac{3}{4}$		$\frac{5}{8}$
+		=
$\frac{3}{8}$		0

Start

Start

$\frac{1}{4}$	+	$\frac{1}{6}$
		+
$\frac{1}{3}$	−	$\frac{2}{3}$
−		
$\frac{3}{4}$	=	0

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