

## Find Common Denominator Worksheet

[www.K6Math.com](http://www.K6Math.com)

	1	2
Original Fraction	_____	_____
New Fraction	_____	_____

**Step 1:** Create Table and enter fractions to be worked upon.

**Step 2:** Multiply Denominators – enter result in New Fraction Denominator Spot.

**Step 3:** Multiply Numerator 1 by Denominator 2 – enter result in New Fraction Numerator 1 spot.

**Step 4:** Multiply Numerator 2 by Denominator 1 – enter result in New Fraction Numerator 2 spot.

**Step 5:** Conduct operation that was requested, ie – addition, subtraction, comparison.

	1	2
Original Fraction	_____	_____
New Fraction	_____	_____

**Step 1:** Create Table and enter fractions to be worked upon.

**Step 2:** Multiply Denominators – enter result in New Fraction Denominator Spot.

**Step 3:** Multiply Numerator 1 by Denominator 2 – enter result in New Fraction Numerator 1 spot.

**Step 4:** Multiply Numerator 2 by Denominator 1 – enter result in New Fraction Numerator 2 spot.

**Step 5:** Conduct operation that was requested, ie – addition, subtraction, comparison.

	1	2
Original Fraction	_____	_____
New Fraction	_____	_____

**Step 1:** Create Table and enter fractions to be worked upon.

**Step 2:** Multiply Denominators – enter result in New Fraction Denominator Spot.

**Step 3:** Multiply Numerator 1 by Denominator 2 – enter result in New Fraction Numerator 1 spot.

**Step 4:** Multiply Numerator 2 by Denominator 1 – enter result in New Fraction Numerator 2 spot.

**Step 5:** Conduct operation that was requested, ie – addition, subtraction, comparison.