



Addition and Subtraction of Fractions

Complete the operation to get two fractions with the same denominator.

$$\frac{4x \quad \square}{6x \quad \square} - \frac{2x \quad \square}{4x \quad \square}$$

$$\frac{6x \quad \square}{8x \quad \square} - \frac{3x \quad \square}{6x \quad \square}$$

$$\frac{3x \quad \square}{6x \quad \square} - \frac{1x \quad \square}{4x \quad \square}$$

$$\frac{2x \quad \square}{6x \quad \square} + \frac{3x \quad \square}{8x \quad \square}$$

$$\frac{3x \quad \square}{4x \quad \square} + \frac{2x \quad \square}{6x \quad \square}$$

$$\frac{6x \quad \square}{8x \quad \square} + \frac{4x \quad \square}{6x \quad \square}$$

$$\frac{4x \quad \square}{6x \quad \square} + \frac{3x \quad \square}{4x \quad \square}$$

$$\frac{2x \quad \square}{6x \quad \square} + \frac{2x \quad \square}{4x \quad \square}$$