

# Fractions — Revision Booklet

Name:

Date:

**INQUIRY****Key methods for fractions, decimals and percentages.**

Discuss with your partner. Write your initial ideas below:

## Key Vocabulary

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Term	Definition
LCD	Lowest Common Denominator for adding/subtracting.
KCF	Keep-Change-Flip for dividing.
Percentage	Per hundred. Fraction->%: divide then x100.

## Key Methods

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1. Calculate:  $\frac{5}{6} - \frac{2}{9}$ . [2 marks]

Show your working:

2. Convert  $\frac{7}{8}$  to a decimal and percentage. [2 marks]

Show your working: