

M3 Fractions, decimals and percentages

$$\frac{1}{2}$$

Personal learning checklist | 1 of 1

GCSE Edexcel Mathematics | All three papers | Foundation and Higher

Name _____ Class _____ Date _____

Tick one box for each statement. Red: need help. Amber: partly confident.
Green: can do independently.

Higher statements are labelled. Foundation students use the remaining statements.

I can	Red	Amber	Green
Core methods			
Simplify fractions and convert between equivalent, mixed and improper forms.	☐	☐	☐
Calculate with fractions using common denominators, cancellation and reciprocals.	☐	☐	☐
Applying and explaining			
Convert between fractions, terminating decimals and percentages, retaining exact values where required.	☐	☐	☐
Find fractions and percentages of amounts and distinguish parts from the whole.	☐	☐	☐
Higher extensions			
Convert recurring decimals to exact fractions using algebra (Higher).	☐	☐	☐

My next revision priority _____