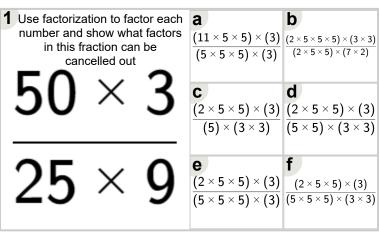


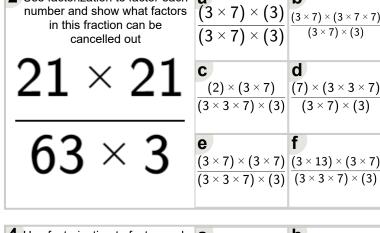
Math worksheet on 'Factoring - Simplifying Fractions with Factors - Composite to Bracketed Factors (Level 1)'. Part of a broader unit on 'Factoring, Multiplication, Division, Fractions - Intro'

Learn online:

app.mobius.academy/math/units/factoring multiplication division fractions intro/

2 Use factorization to factor each	i		
number and show what factors			
in this fraction can be			
cancelled out			
$11 \sim 11$			





3 Use factorization to factor each number and show what factors in this fraction can be cancelled out	$ (3 \times 7) \times (5) $ $ (7 \times 7) \times (2 \times 2 \times 5) $	$ b $ $ (2 \times 3) \times (5) $ $ (5 \times 7) \times (2 \times 5 \times 5) $
42 × 5	$ \begin{array}{c} \textbf{C} \\ (2 \times 3 \times 7) \times (5) \\ \hline (5 \times 7) \times (2 \times 5) \end{array} $	$ \frac{\mathbf{d}}{(2 \times 2 \times 3 \times 7) \times (5)} \\ \underline{(5 \times 7 \times 7) \times (2 \times 5)} $
35 × 10	(3 × 5) × (5) (5 × 7) × (2 × 5 × 5)	$ \frac{(3\times7)\times(5)}{(5\times7)\times(2\times5)} $

