Mixed number × proper fraction

Name _____ Date _____

Write each factor as one fraction. Multiply and reduce.

Give a whole or mixed number when the product is at least one.

Q1 $2\frac{1}{2} \times \frac{2}{3}$

Single fractions

Raw product

Simplest fraction

Final value

Q2 $2\frac{5}{6} \times \frac{1}{6}$

Single fractions

Raw product

Simplest fraction

Final value

Q3 $1\frac{1}{2} \times \frac{2}{3}$

Single fractions

Raw product

Simplest fraction

Final value

Q4 $3\frac{1}{3} \times \frac{5}{6}$

Single fractions

Raw product

Simplest fraction

Final value

Q5 $1\frac{1}{3} \times \frac{1}{3}$

Single fractions

Raw product

Simplest fraction

Final value

Q6 $2\frac{3}{5} \times \frac{1}{2}$

Single fractions

Raw product

Simplest fraction

Final value