



Repàs de procediments per multiplicar Fraccions

Producte de Fraccions

Per **MULTIPLICAR** dues fraccions:

- Es multipliquen els numeradors
- Es multipliquen els denominadors.
- Si és possible, se simplifica la fracció.

Exemple:

$$\frac{3}{5} \cdot \frac{2}{9} = \frac{3 \cdot 2}{5 \cdot 9} = \frac{6}{45} = \frac{2}{15}$$

The diagram shows the simplification process. A red line connects the 3 in the numerator and the 9 in the denominator, with a ':3' above it. A green line connects the 2 in the numerator and the 3 in the denominator, with a ':3' below it. The final result is 2/15.