

Write down the common factors for the numerators and denominators below. Circle the **greatest common factor** for each fraction.



Example:  $3 \div 3 = 1$  $6 \div 3 = 2$  $2^{nd}$  - Find the **greatest common factor** of the numerator and denominator.  $2^{nd}$  - Divide both the numerator and denominator by that number. Congratulations! You've just simplified that fraction!

Simplify the fractions.



© ThuVienTiengAnh.Com