SIMPLIFYING FRACTIONS

Simplifying fractions is the **process of reducing fractions** and putting them into their lowest terms. Fractions may need to be simplified after a mathematical operation, such as multiplication, which produces a solution that is very large.

How to use simplifying fractions:

- If a fraction is very large, look for a **common factor** that both the numerator and denominator have in common.

- Then divide both the numerator and denominator by that factor.

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Exa

120

Try this!

Simplify the following fractions:

52/128

76/900

64/128

16/48