

The Hidden Horrors of Psychiatry: Infiltrating the School System, Businesses and Your Home

Calculate it!

Show Slider

Don't see the feature you need? Please leave a suggestion: [Submit Feedback](#)

Thank you. Please let us know if you have more feedback to help us improve: [Submit Feedback](#)

Was this helpful? Yes No

Example (Click to try)

How to simplify your expression

To simplify your expression using the Simplify Calculator, type in your expression like $2(5x+4)-3x$.

The simplify calculator will then show you the steps to help you learn how to simplify your algebraic expression on your own.

Typing Exponents

$2x^2+x(4x+3)$ Type ^ for exponents like x^2 for "x squared". Here is an example:

Simplifying Expressions Video Lesson

Khan Academy Video: Simplifying Expressions

Example: $2(5x+4)-3x$

Need more problem types? Try [MathPapa Algebra Calculator](#)

Reference

[The Essential MD-PhD Guide](#)

[Neurophysiology in Neurosurgery: A Modern Approach](#)