

ClassPad will simplify most algebraic fractions after you press EXE.

To add or subtract algebraic fractions, use the **combine** command from either the Action or Interactive menus.

Simplify $\frac{30a^3b^4c^2}{15a^2bc^5}$.

Express $\frac{x+1}{4} + \frac{x+2}{3}$ as a single fraction

ClassPad II interface showing the simplification of the fraction $\frac{30a^3b^4c^2}{15a^2bc^5}$. The display shows the fraction being simplified to $\frac{2 \cdot a \cdot b^3}{c^3}$. The calculator is in the 'Edit Action Interactive' mode.

ClassPad II interface showing the 'combine' command being selected from the Action menu. The display shows the expression $\frac{x+1}{4} + \frac{x+2}{3}$. The calculator is in the 'Edit Action Interactive' mode.

ClassPad II interface showing the result of the 'combine' command. The display shows the simplified fraction $\frac{7 \cdot x + 11}{12}$. The calculator is in the 'Edit Action Interactive' mode.