Words that have expired	Words we agree to use instead
Plugging a number in an expression or equation	Substituting a number in an expression or equation
Reducing fractions	Rewriting fractions in the lowest terms or simplifying fractions
Canceling out	For example, the rational expression $\frac{3x+6}{3}$ can be rewritten as $\frac{3(x+2)}{3}$, then $\frac{3}{3} \cdot \frac{x+2}{1}$. Because $\frac{3}{3}$ has a quotient of 1 and because of the identity property of multiplication, this results in the simplified expression $x + 2$.
Getting "rid" of the fraction or decimal or other term in an equation	Often used to create an equivalent equation, you aren't "getting rid of" anything. Instead, you are creating an equivalent equation. For example, $\frac{1}{3}x + 4 = \frac{1}{2}$ becomes 2x + 24 = 3 by multiplying each term by 6.

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