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## 8 2 Rational Expressions Practice Answer Key

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[Recognize rational & irrational expressions \(practice ...](#)

Practice: Add & subtract rational expressions: unlike denominators ... seven and like always pause the video and try to work it out before I do well when you look at this we have these two rational expressions and we have the same denominator  $2x^2 - 7$  so you could say we have  $6(2x^2 - 7)$  and then we have negative  $3x - 8$  ...

[Adding & subtracting rational expressions: like ...](#)

Dividing Expressions – Methods & Examples An algebraic expression is a mathematical phrase where

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variables and constants are combined using the operational (+, -,  $\times$  &  $\div$ ) symbols. For example,  $10x + 63$  and  $5x - 3$  are examples of algebraic expressions. A rational expression is simply defined as a fraction in either or both [...]

### [Dividing Expressions – Methods & Examples](#)

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