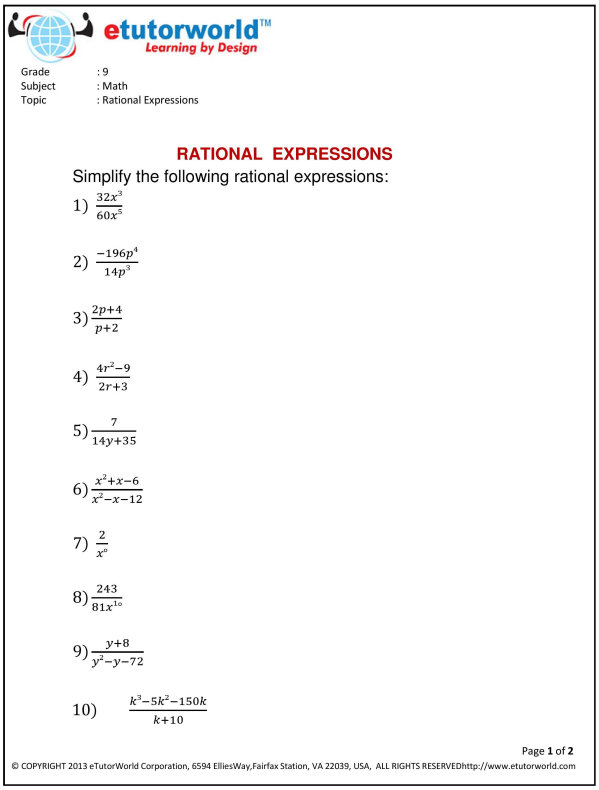
13 Simplifying Radicals Worksheets to Try

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Learning by Design

Grade : 9
Subject : Math
Topic : Rational Expressions

RATIONAL EXPRESSIONS

Simplify the following rational expressions:

1) $\frac{32x^3}{60x^5}$

2) $\frac{-196p^4}{14p^3}$

3) $\frac{2p+4}{p+2}$

4) $\frac{4r^2-9}{2r+3}$

5) $\frac{7}{14y+35}$

6) $\frac{x^2+x-6}{x^2-x-12}$

7) $\frac{2}{x^2}$

8) $\frac{243}{81x^{10}}$

9) $\frac{y+8}{y^2-y-72}$

10) $\frac{k^3-5k^2-150k}{k+10}$

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Printing & Usage Overview

I've always found math to be a tricky subject, and teaching it to kids can be an adventure! It's all about finding the right tools to make learning fun and effective. That's why I'm a big fan of simplifying radicals worksheet resources; they're a lifesaver for parents and teachers alike. With these worksheets, you can guide kids through the process of simplifying radicals, which is a crucial step in understanding more complex math concepts. It's a simple, yet effective way to practice, and I've even seen some simplifying radicals calculator tools that can help too! Mastery practice with radical expressions. Simplifying Radicals: Unlocking the Power of Math Radical Transformation: Worksheets for Square Roots One of the fundamental concepts in mathematics is the idea of square roots and radicals. These concepts form the basis for more complex mathematical operations and understanding. A simplifying radicals

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