

of zero.

Simplify: $\frac{t+6}{9t^2+63t+54} \cdot (3t+18)$.

To divide rational expressions, multiply the first expression by the

_____ of the second expression.

A ______ is a fraction whose numerator or

denominator includes another fraction.

2 Simplify: $\frac{4}{5s^2} \div \frac{7}{6s^2 + 9s}$.

To multiply rational expressions, multiply numerator by numerator and denominator by denominator.

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Module 15 Lesson 3

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