Parts of a Radical


## Allowed Operations

If two or more radicals have the same $\qquad$ , you may

- Multiply/Divide the $\qquad$
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## Rationalizing the Denominator

We are not allowed to keep radicals in the denominator. If the radical in the denominator does not simplify, we must find an equivalent fraction that does not have a radical in the denominator.

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