## Dividing Radicals

1. Determine if the radicals can be divided. The radicals must have the same index.
2. Reduce the fraction formed by the radicands.
3. Reduce the fraction formed by the coefficients.
4. Make sure your answer is fully simplified and the denominator is rationalized, if necessary.

## Dividing Radicals

1. Determine if the radicals can be divided. The radicals must have the same index.
2. Reduce the fraction formed by the radicands.
3. Reduce the fraction formed by the coefficients.
4. Make sure your answer is fully simplified and the denominator is rationalized, if necessary.
