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34!36 2. 5!8 3. 36!49 index of both radicals is 3 34!6 Simplify. Assume all variables are positive. To start, change the radicand to factors with the necessary exponent. 4.  $327x6$  5.  $48x3y4$  6.  $5128x2y25 = 333!(x2)3$   
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## Answers

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## Answers

Multiplying 2 fractions:  $5/6 \times 2/3$

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