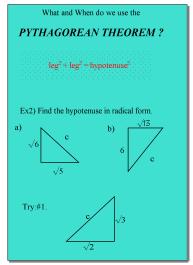
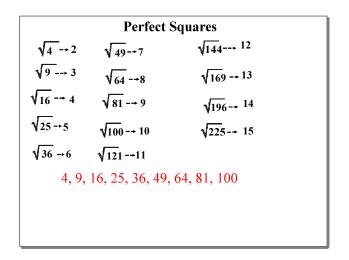
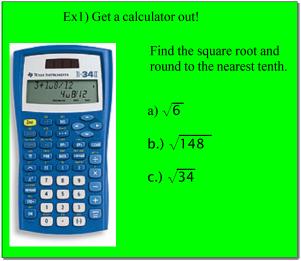


Mar 25-9:28 AM

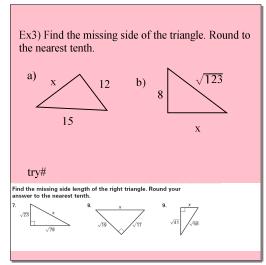


Mar 25-9:33 AM





Mar 25-9:31 AM



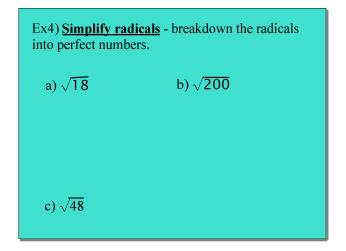
Mar 25-11:57 AM

Simplifying radicals

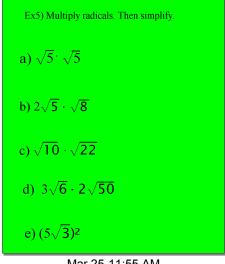
Radicals are simplified when: 1) there are no perfect square factors under the radical 2) there are no radicals in the denominator of a fraction

To simplify a radical look at the factors of the radicand. If a factor is perfect, it can be simplified. Rewrite the square root as the product of those two factors. Then take the square root of the perfect factor.

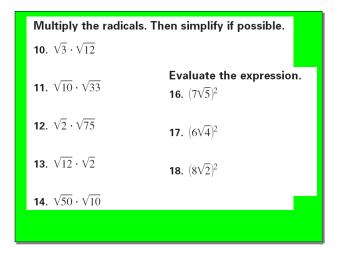
Apr 28-12:28 PM Mar 3-8:35 AM



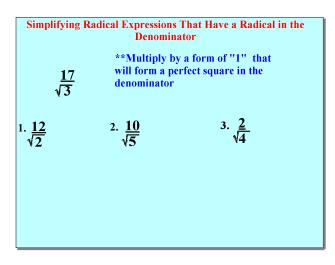
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Mar 25-11:55 AM



Mar 3-8:32 AM



Apr 29-7:45 PM