## February 25, 2020







Jan 27-3:10 PM

Simplifying Radicals:  $\sqrt{a \bullet b} = \sqrt{a} \bullet \sqrt{b}$  Product Property of radicals  $= \sqrt{9} \cdot \sqrt{2} = (3\sqrt{2})$ Simplest form: 1.) NO PERFECT SQUARES LEFT IN RADICALS 2 2.) NO SQUARE ROOTS IN DENOMINATOR Why not choose 6 and 3 as multiples of 18? not perfect 5 quares

Feb 12-8:11 AM







## February 25, 2020











Mar 4-7:11 PM



Feb 18-8:17 PM







Feb 18-8:19 PM







Feb 18-8:20 PM



Feb 18-8:20 PM









Feb 18-8:31 PM

Feb 18-8:21 PM