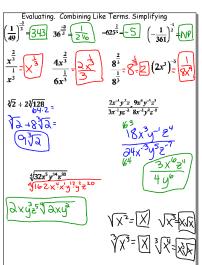
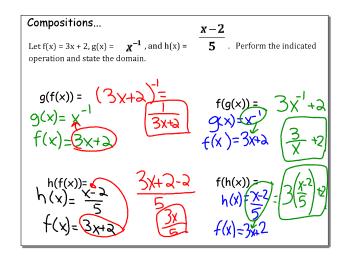
Day 7 6.6 Solving Square root functions.notebook

Review Graphing Homework & DLT $y = -2\sqrt{x+1} - 3$ $y = 2\sqrt[3]{x-2} + 1$ $y = -2\sqrt{x+1} - 3$ $y = 2\sqrt[3]{x-2} + 1$ $y = -2\sqrt{x} + 1$ y =

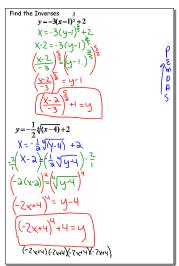
Jan 26-8:00 AM



Jan 30-7:16 PM

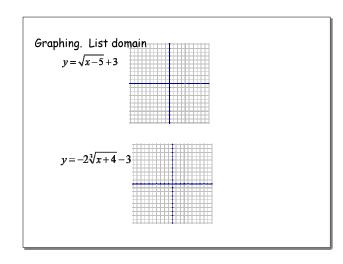


Jan 30-7:20 PM



Jan 26-1:15 PM

Jan 30-7:26 PM



Jan 26-12:08 PM

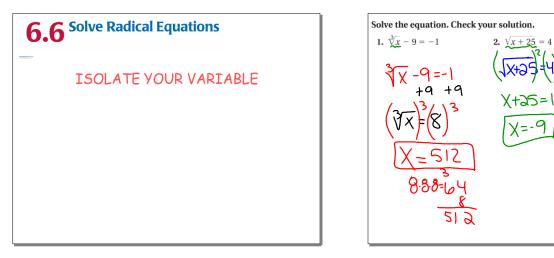
January 26, 2016

Day 7 6.6 Solving Square root functions.notebook

3. $2\sqrt[3]{x-3} = 4$

3=8

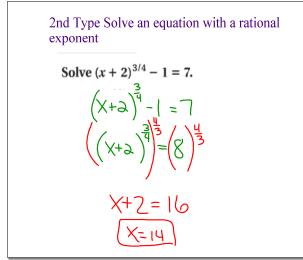
=11



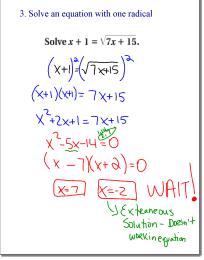




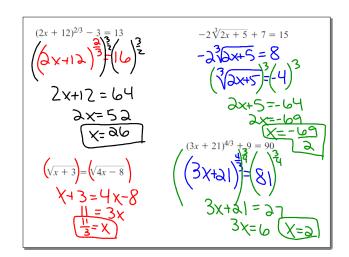
X+25=16 --9



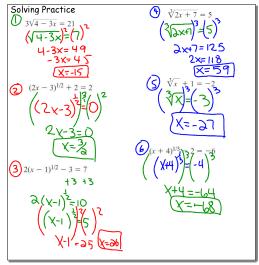




Feb 5-2:59 PM

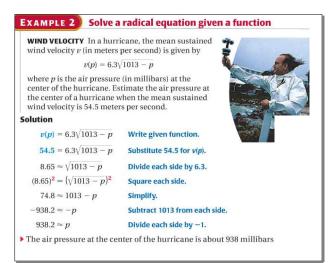






Jan 30-7:45 PM

Day 7 6.6 Solving Square root functions.notebook



Feb 5-2:58 PM