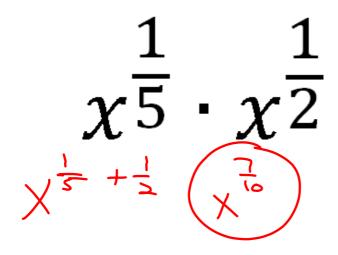
Simplify, Then write as a radical

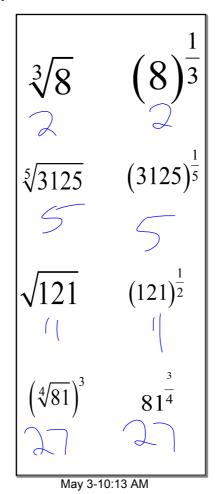


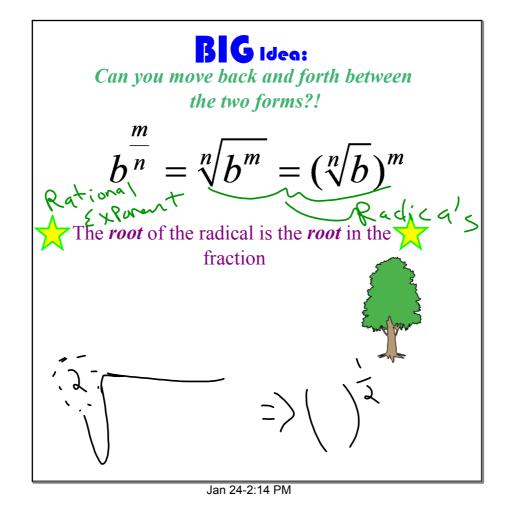
Apr 7-7:37 AM

Simplify, Then write as a radical

$$\frac{x^{\frac{5}{6}}}{x^{\frac{1}{4}}}$$

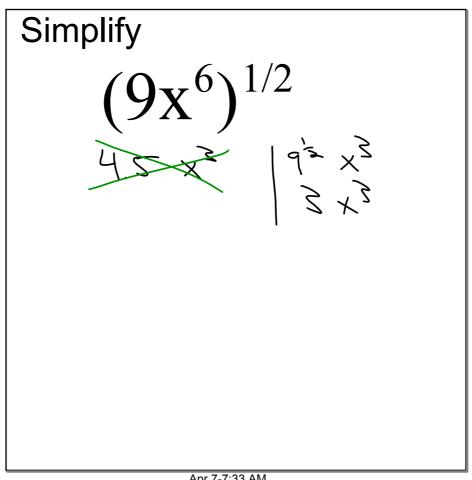
May 19-10:00 AM

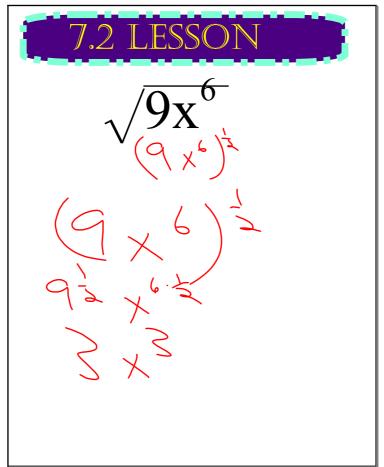




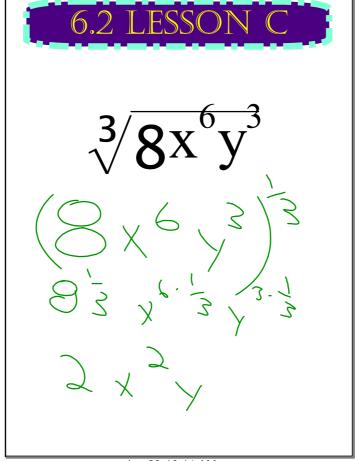
Write each radical as a Rational Exponent Write each as a radical

May 3-10:27 AM

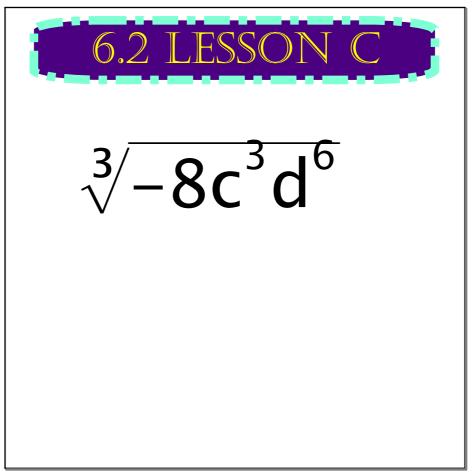




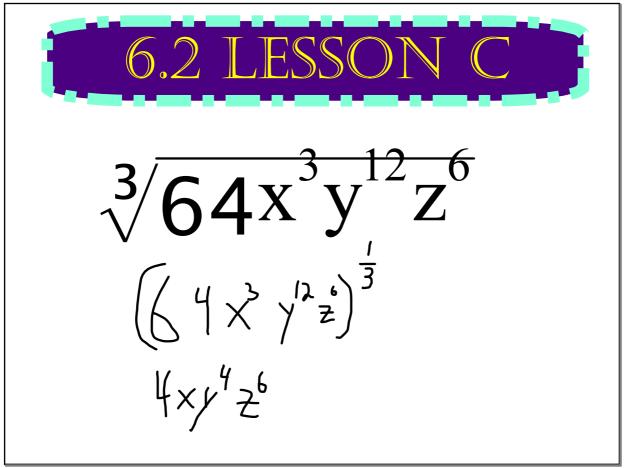
Mar 28-9:44 AM



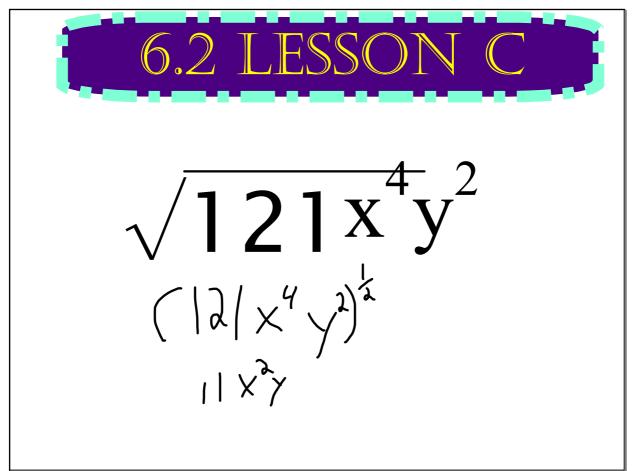
Jan 29-10:14 AM



Jan 29-10:14 AM



Mar 28-9:44 AM



Jan 29-10:14 AM

$$(x^{\frac{2}{5}} \bullet x^{\frac{2}{3}})^{3}$$

May 4-8:22 AM