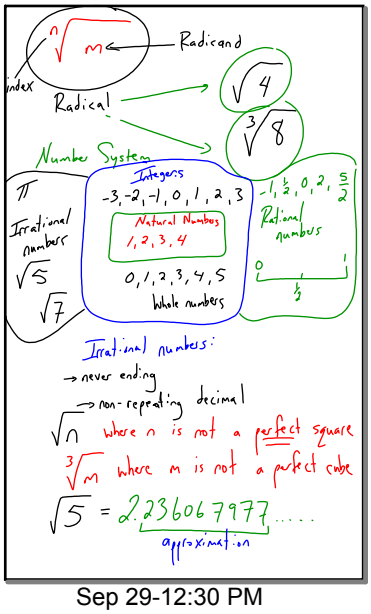
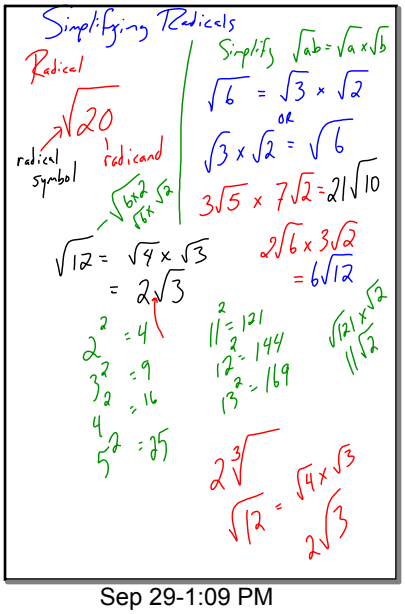
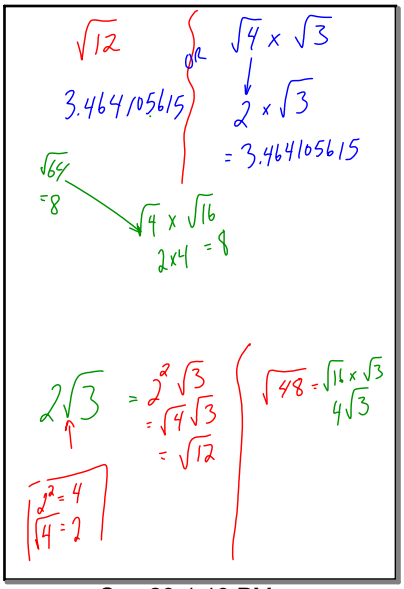


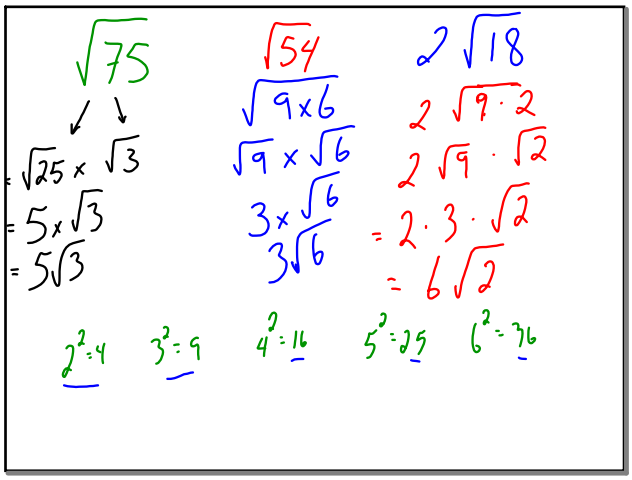
Sep 29-12:30 PM



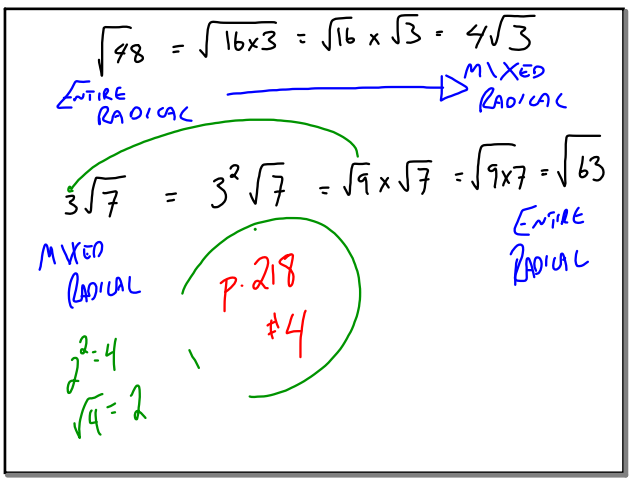
Sep 29-1:09 PM



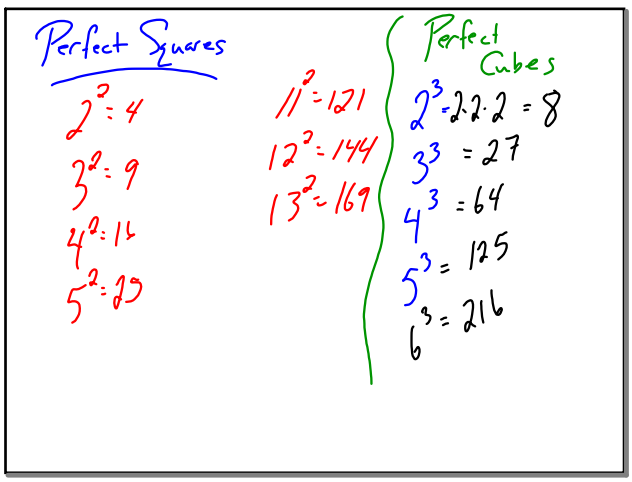
Sep 29-1:19 PM



Sep 29-1:26 PM



Sep 29-1:38 PM



Sep 29-2:05 PM

cubed root $\sqrt[3]{8} = 2$

$2^3 = 8$

$\sqrt{4} = 2$

$2^2 = 4$

$2^4 = 16$

$\sqrt[4]{16}$

5th root $\sqrt[5]{32} = 2$

$2^5 = 32$

Sep 29-2:15 PM

We can apply the Radical Property to cube roots:

$\sqrt[3]{24} = \sqrt[3]{8 \times 3} = \sqrt[3]{8} \times \sqrt[3]{3} = 2\sqrt[3]{3}$

$\sqrt[3]{54} = \sqrt[3]{27 \times 2} = \sqrt[3]{27} \cdot \sqrt[3]{2} = 3\sqrt[3]{2}$

p. 218 #4✓, 5✓, 10, 11, 12

+ Q's...

Sep 29-2:20 PM