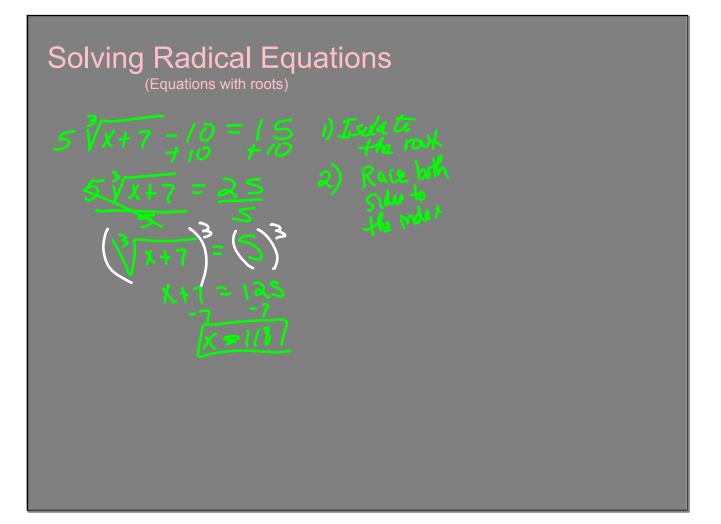


QUADRATIC FORM 6=0  $\chi^{2} + 2\chi - 3$ =0  $x^{4} + 2x^{2} - 3$ X10+2x-3  $\chi^{2/3} + 2\chi^{1/3}$ b = 243b =-



BIG Momma  $(1 + 2) = 3^{2}$  $\left(\sqrt{3x-2}\right)=\left(\sqrt{3x-2}-1\right)^2$  $ax-a=(\sqrt{3x-2}-1)(\sqrt{3x-2})$  $a \times a = 3x - 2 - \sqrt{3x - 2} - \sqrt{3x - 2}$ Check; V2X-2-V3X-2=-1 -FOIL X=1 VO - VI  $-\sqrt{as}$  $x = 9 \sqrt{16}$