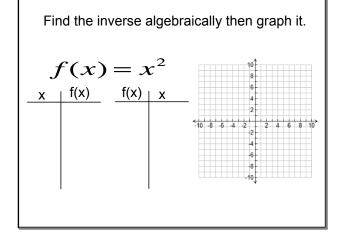
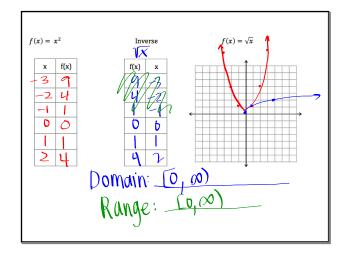
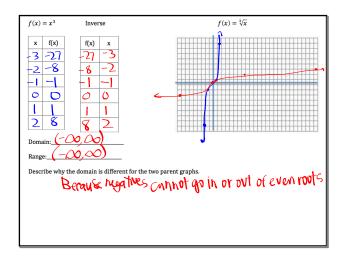
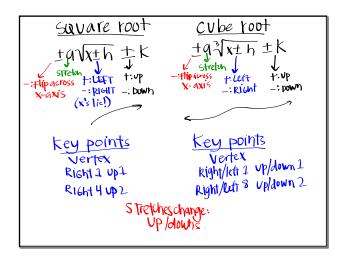
I can graph the inverse functions of  $f(x) = \underline{x}^2$  and  $f(x) = \underline{x}^3$ 



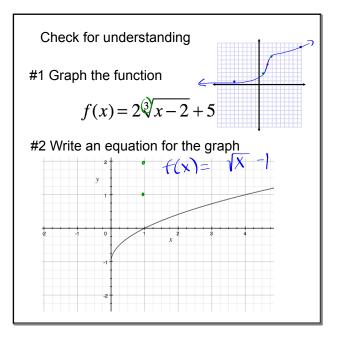






Solve for the inverse algebraically then graph it. 
$$f(x) = x^3$$
 
$$\frac{x + f(x) - \frac{f(x) + x}{x} - \frac{10^{\circ}}{4^{\circ}} - \frac{10^{\circ}}{4^$$

Task Graphing Inverse Functions



1. <sup>3</sup> /X+5		