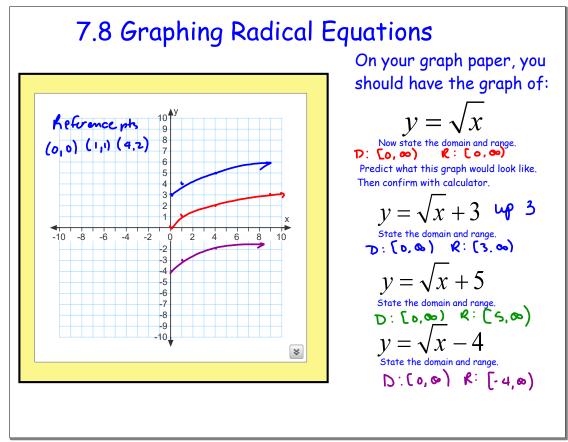
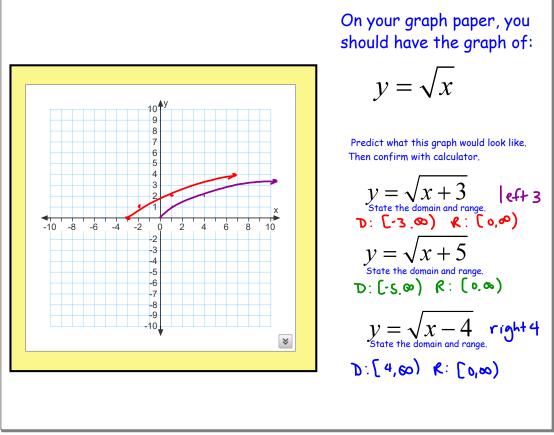


Jan 31-2:41 PM



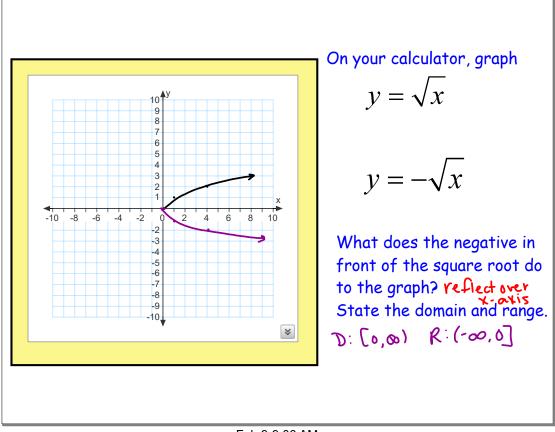
Feb 9-9:08 AM



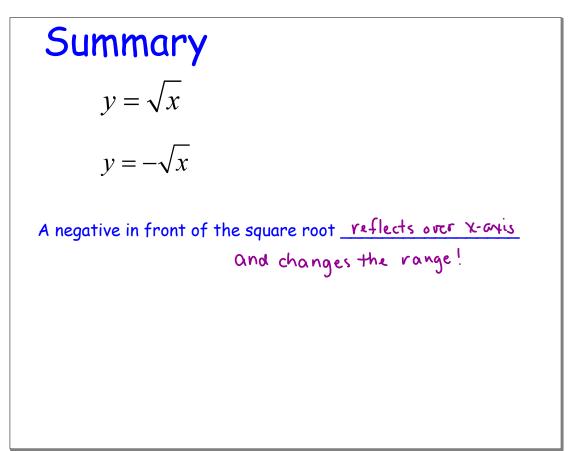
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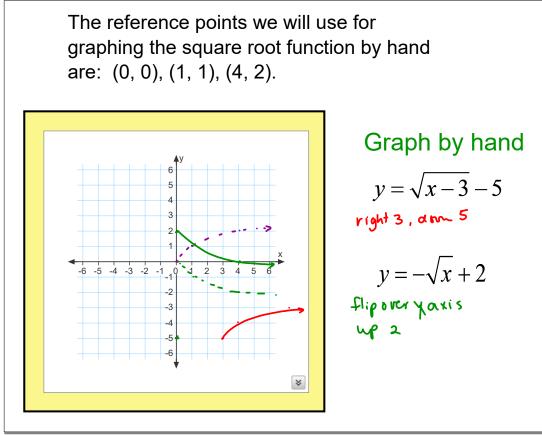
Graphing Radical Equations
Summary What happens to the graph of

$$y = \sqrt{x}$$
?
 $y = \sqrt{x} + a$
move up
 $y = \sqrt{x + a}$
 $y = \sqrt{x - a}$
moves down
 $y = \sqrt{x + a}$
 $y = \sqrt{x - a}$
moves left
moves right

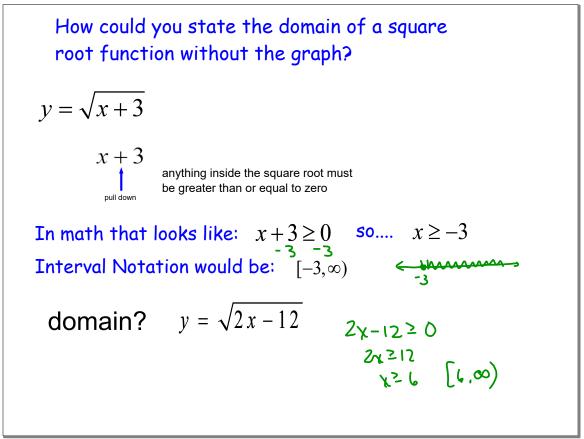


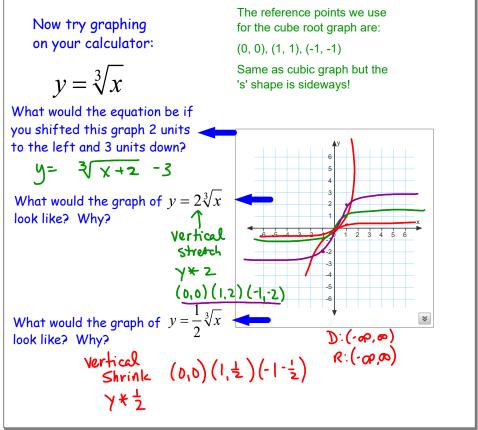
Feb 9-9:08 AM





Jan 8-6:14 AM





Feb 9-7:41 AM

