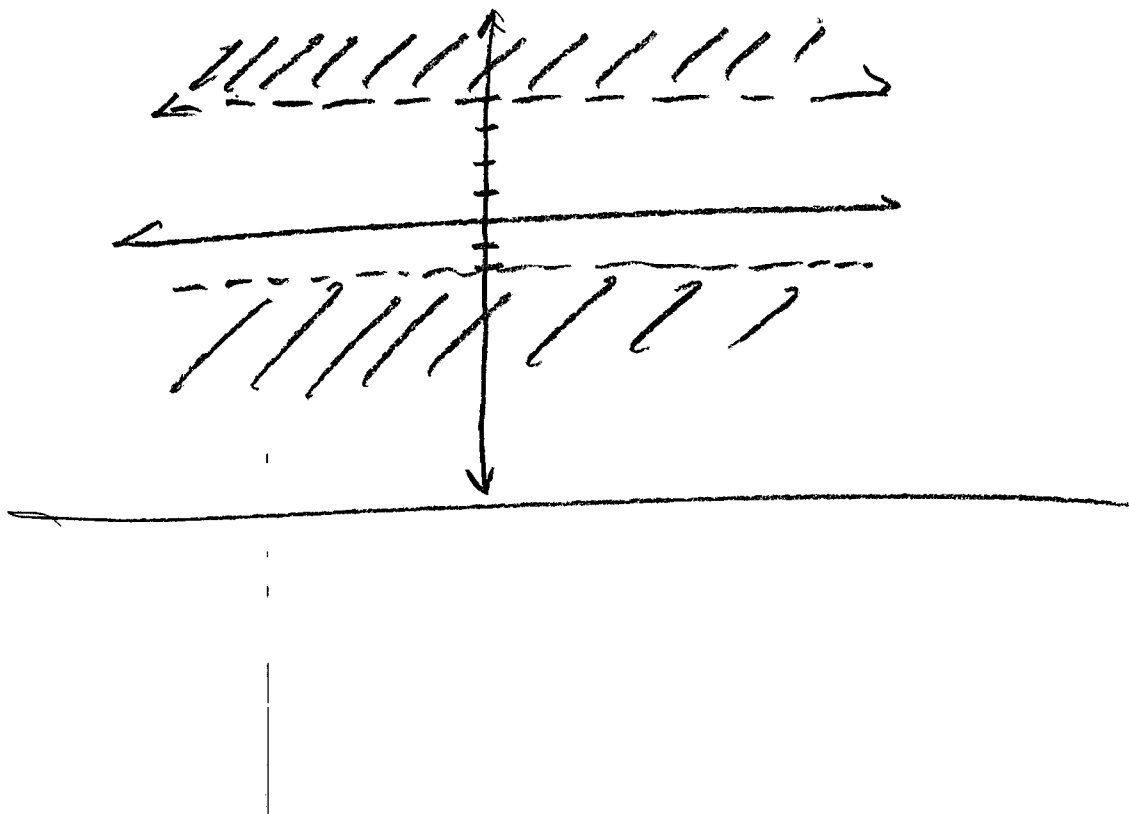


MTH 112 CLASS NOTES (WEDS) 9-26-12

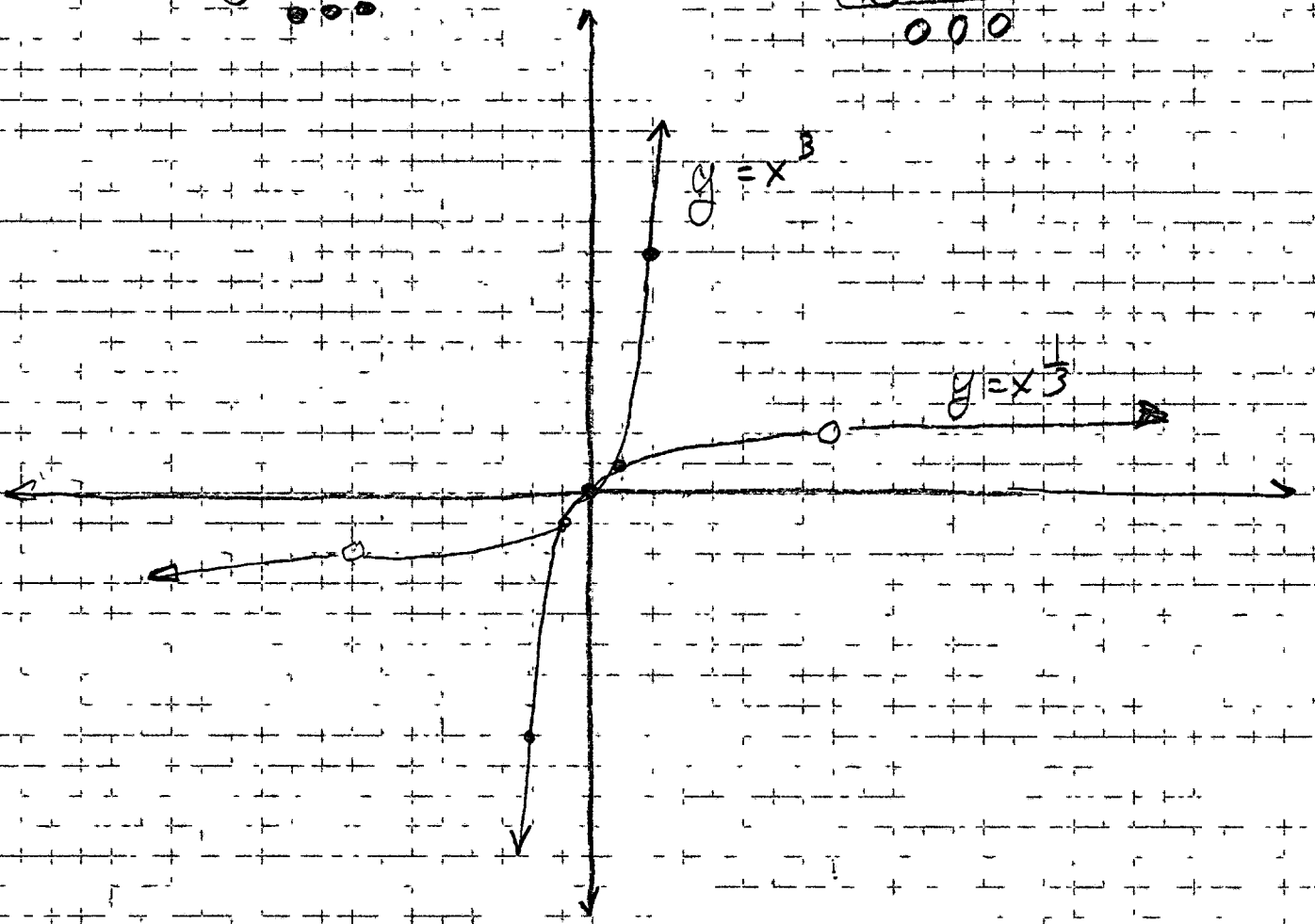
(20.) $|y-1| > 3$ Graph of solution on x-y coordinate plane.

$y-1 > 3$ $-(y-1) > 3$
 $y > 4$ OR $y-1 < -3$
 $y < -2$



$y = x^3$

$y = x^{\frac{1}{3}} = \sqrt[3]{x}$



* WATCH your videos!