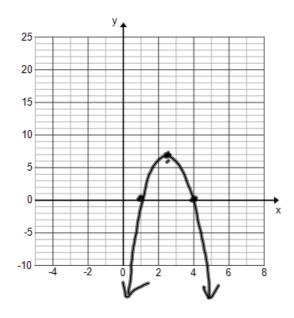
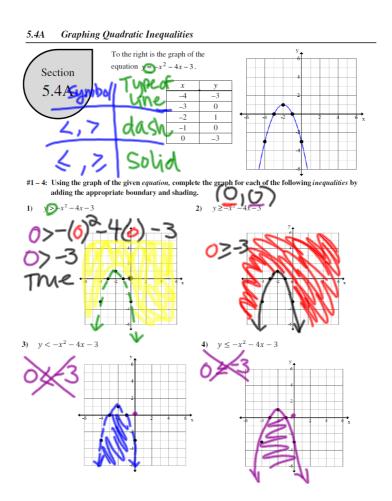
Warm-up!

Graph the following equation and find the solutions. Verify the solutions.

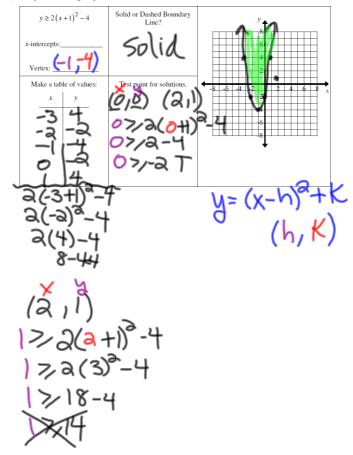


$$y = -3x^{2} + 15x - 12$$

 $x = | x = 4$
 $x = 4$
Ver $4ex$: (2.5, 6.75)



5) Graph the following inequalities.



3/24		I can find solutions involving quadratic	5.4A #1-6, 10-15 (P-61)		©	⊜	8
3/25	5.4	inequalities.	5.4B #5-12 (P-66)		©	⊜	8
3/26			Review		©	⊜	8
Test Date:		Test Reminders:		Standards you	Review		
			still need help on	Done?Y/N			
26-				(by LT#)	Review Checked		
13/27					with answer		
J/W/					key?Y/N		
						ou ask a	
					the ones you didn't		
					know how to		
						do?Y/N	