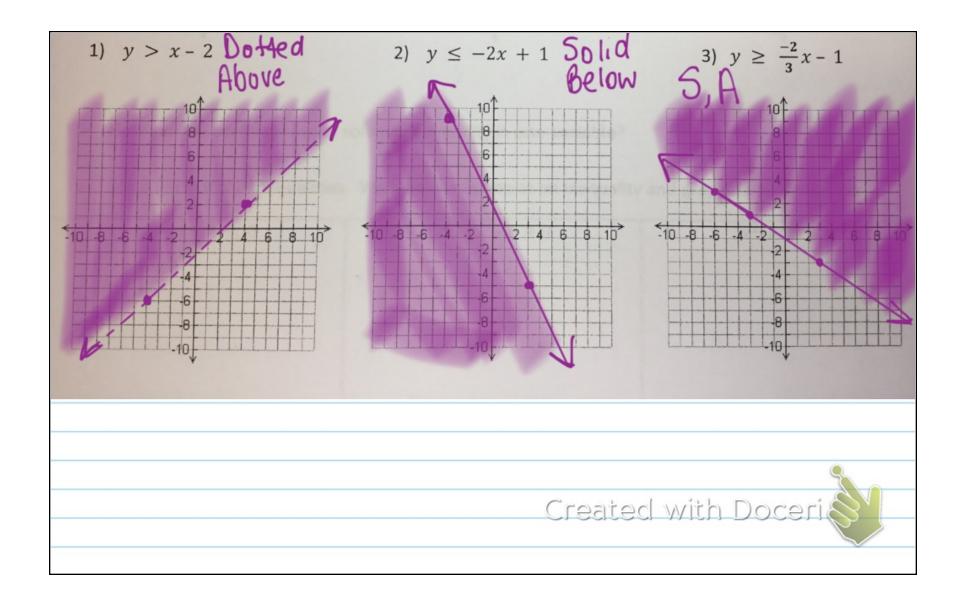
## Unit 3 Lesson 6

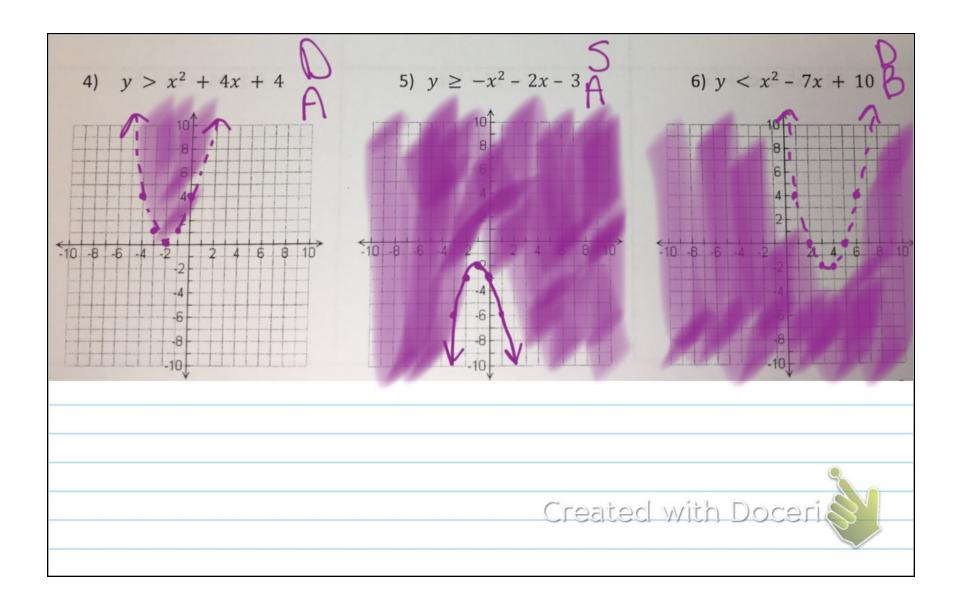
Quadratic Inequalities

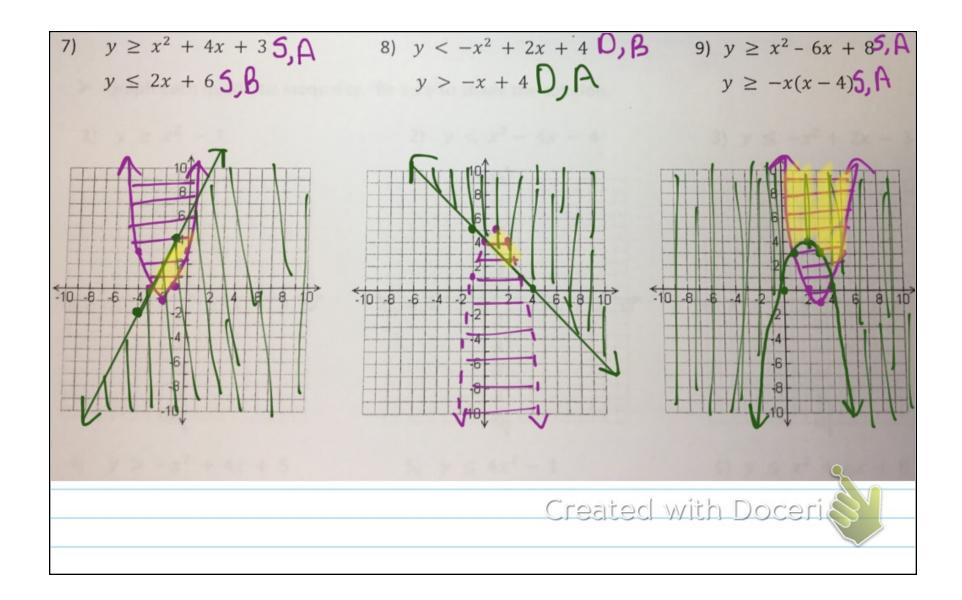
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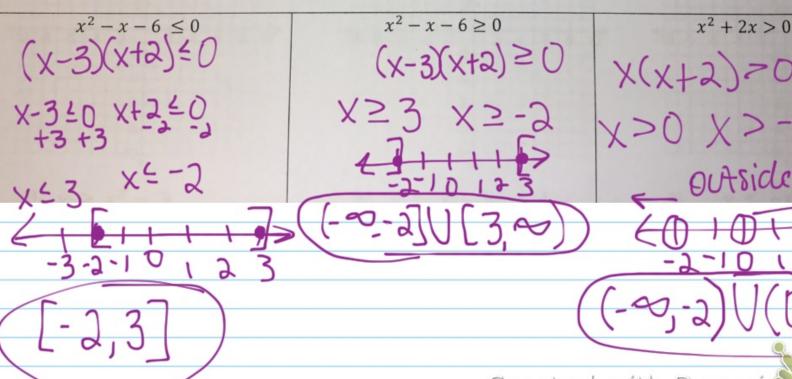
Math 2 – Honors	Name_	
Unit 3 – Quadratic Functions Continued	Date	Pd
Lesson 6 → Quadratic Inequalities		
Review:		
Steps to Graph an Inequality:		
✓ Graph the boundary line	If the symbol is < or > u	ise a dotted line ise a solid line
✓ Determine the shading		hen shade above the line or curve then shade below the line or curve
✓ You can check your shading by picking is a solution then shade that way. If it is		
EXAMPLES: Graph each linear or quadrati	c inequality	
		8
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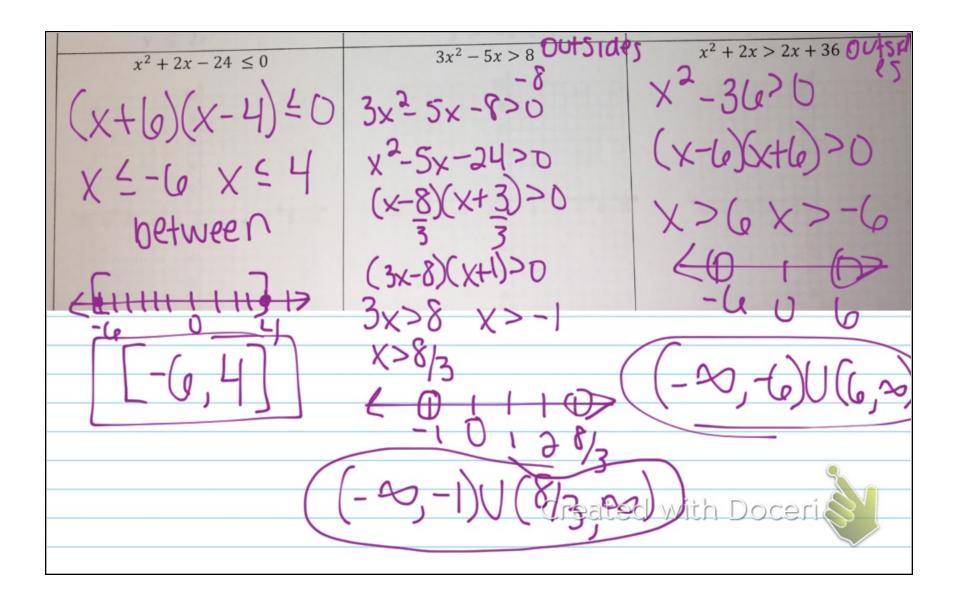




- How can we use graphing to solve an inequality in one-variable? < or < in between or > or < outsides
- Solve each of the inequalities. Write your solution as an inequality and graph on a number line.



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