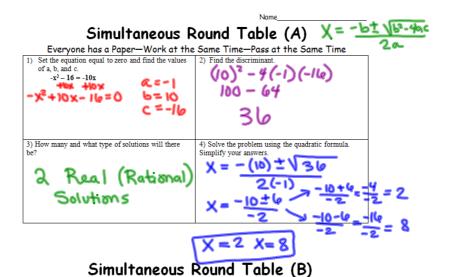


3 How many and what type of solutions

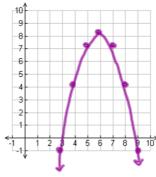
The the quadratic formula to solve.

-(-5)+129



Everyone has a Paper—Work at the Same Time—Pass at the Same Time

	<ol><li>Find the vertex of</li></ol>	<ol><li>6) Graph the equation.</li></ol>	
	$y = -x^2 + 10x - 16$		10
		x y	9
	(5.9)	3 5	-8-
		4 8	7
	( ) ( )	5 9	6
		6 8	5
ŀ	7) Find the domain.	8) Find the range	4
	/) I ma the domain.	o) I madic Image	3-
			2
			1
		y = 9	4 1
	11 1		[- <del>1</del> ]
			,



Date Covered	LT Letter	Learning Target (LT) (What you should know)	Practice Problems	Homework Score	Self-Evaluation (Do you know it?)		
feb.1	5.2 L	I can solve quadratic equations using the quadratic formula.	5.2 L #3 – 7 P-39 5.2 M #1-13 P-41	уро	8	<b>(</b>	<b>©</b>
Feb.	3 <sup>5.2 M</sup>		Pink Worksheet				
Feb.I	<b>8</b> 5.3 A	I can calculate the discriminant and interpret the number and	5.3 B #1, 4 – 7 P-59		8	(4)	©
Feb.19	7 5.3 B	type of solutions for a quadratic equation.	Orange Worksheet	DDS		Ü	
Feb.a	<b>3</b> .2 N	I can solve quadratic equations by choosing the best method	5.2 N #2 – 3 P-43			•	•
feb.Z	<b>3</b> 5.2 O	(factoring, graphing, square roots or quadratic formula)	Jellon She-	t	8	⊜	☺

