	Loop graph and transfe	Algebia 3-4, Ollic	z carry over starrips
	I can graph and transfo	Notes	Example problems
Warm- up	2-1 I can determine the graph of a parabola in vertex form using transformations.		Example problems
	Quadratic General Equation:	Parent Equation:	
AA2-1	(h,k):	x	
	negative a:		
	Tranformations:		
	h: k:	a: negative:	
Warm-	2-2 I can complete the s	square of a quadratic to graph	
up	a parabola.	iquale of a quadratic to graph	
AA2-2			
10/	0.0	-form and for the same has	
Warm-	equations are in graphing	sform parent functions when	
up	Linear		
		Parent Equation:	
	Point-slope equation:		
	(h,k):	×	
	negative a:	•	
	Radical	Parent Equation:	
	General Equation:		
	(h,k):	Ty y	
	<b> </b>		
	negative a:		
	Cubic	Parent Equation:	
	General Equation:		
	(h,k):		
	negative a:		

	Cube root	Parent Equation:	
	General Equation:		
	(h,k):	x	
	negative a:		
	Absolute Value General equation:	Parent Equation:	
AA2-3	(h,k): Negative a:	X X	
Warm- up	2-4 I can determine the c given a graph,	lomain and range of a function	
AA2-4			
Warm- up	2-5 I can use domain to opiecewise functions and graph.	graph step functions and write the equations from a	 
			-5 5
AA2-5			-5
Warm- up	***2-6 I can identify ever	n and odd functions.	
Warm-up test day	group Warm-up on test day.	10 stamps = A second rough 10 stamps = I <b>point</b> out whe	n grade on a test. "Which ones are still wrong?" ere you made your error on a test problem.
Oct. 25/O	ct. 28 Oct. 29/Oct. 30		