

Algebra I Month Of April 2008

Monday	Tuesday	Wed-Thurs	Friday	Saturday tutorials (8am)
3/31 The Student will describe functional Relationships in variety of ways	4/1 Student will demonstrate an understanding of the properties and attributes of functions	4/2-4/3 Demonstrate understanding of Linear functions & Formulate and use linear equations and inequalities	4/4 Demonstrate an understanding of quadratic and other nonlinear functions	4/5
4/7 Understanding of geometric relationships and spatial reasoning	4/8 Understanding of 2D and 3D shapes	4/9-4/10 Understanding of the concepts and uses of measurement and similarity & Of percents, Proportions, probability and statistics	4/11 Mathematical processes and tools used in problem solving	4/12
4/14 Understanding of geometric relationships and spatial reasoning	4/15 Understanding of 2D and 3D shapes	4/16-4/17 Understanding of the concepts and uses of measurement and similarity & Of percents, Proportions, probability and statistics	4/18 Mathematical processes and tools used in problem solving	4/19
4/21 Demonstrate an understanding of quadratic and other nonlinear functions	4/22 Formulate and use linear equations and inequalities	4/23-4/24 Student will demonstrate an understanding of the properties and attributes of functions & Demonstrate understanding of Linear	4/25 The Student will describe functional Relationships in variety of ways	4/26

		functions		
--	--	-----------	--	--