Name: Date: Class: Team: Student #:



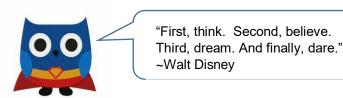
Foundations of Math II Honors-Unit 1-More Quadratic Functions Coming Attractions Unit Calendar

Unit Focus: I will teach specific concepts on specific days, but students may move at their own pace on Khan Academy within this unit and can also work ahead.

Directions: Students use this sheet every day. This sheet is due on the day of the test. Each online activity is worth 5 points (total). Complete a Video notes/Khan Academy Show What You Know Answer Sheet for each task you complete in the boxes on the right. Khan Academy time commitment: No more than 1 hour.

Date	Activity/Assignment	Stamp/
Assigned		Signature
Wed.	Class Procedures/Preassessment	-
1/2	CA-Return completed Student Information	
	Sheet & signed Syllabus	
	Complete Unit Vocabulary	
Thurs.	1.1 Equations/Functions Review	
1/3	CA-Equations Practice	
Fri. 1/4	1.2 Nothing Could Be Finer: Features of	
	Quadratic Functions	
	CA- Ready, Set, Go Activity	
Mon.	1.3 Quanyka's Quilts: Area Model Factoring	
1/7	CA- Ready, Set, Go Activity	
Tues. 1/8	1.4 Quilt Blocks Galore: Factoring Cont.	
	CA-Khan Academy tasks	
Wed. 1/9	1.5 Blocks are Multiplying: Adv. Factoring	
	CA- Ready, Set, Go Activity	
Thurs.	1.6 Comparing Methods: Square Root/Factor	
1/10	CA- Khan Academy tasks	
Fri. 1/11	1.7 Giant Parthenon Wheel: Projectile Motion	
	CA-Ready, Set, Go Activity	
Mon. 1/14	1.8 Compare Multiple Representations	
	CA- Spiral Review 1.1	
Tues. 1/15	1.9 Applications of Quadratics: Profit	
	CA- Freckle/Khan Academy Task	
Wed. 1/16	1.10 Compare Linear, Exponential, &	
	Quadratic Functions	
	CA- Unit Review	
Thur. 1/17	Unit Review/Performance Task	
	CA- Unit Review & Study for Test	
Fri. 1/18	Test & Notebook Check	
	CA-Performance Task	

January Tutoring Days: Tutoring is by appointment on Thursdays 1/10 and 1/24 from 2:30 to 3:30 pm. You must sign up by the end of the school day on Wed. 12/5 and Wed. 12/13 and be picked up promptly by 3:30 pm. See me for details to sign up.



Khan Academy Functions & Their Inverses Unit Playlist (REQUIRED): Directions: Initial the date you		
complete each task below in		
•		
order.		
Simple Probability		
Parabolas Intro		
Factor Polynomials: common		
factor		
Factoring Quadratics Intro		
Factor Quadratics: Grouping		
Compare Quadratic Functions		
Multiplying Binomials		

Google Classroom (REQUIRED)
Directions: Check daily posts.
There are videos for each
lesson. Complete notes,
summary, & question on paper
and submit via Google
Classroom.(CLICK DONE)

Website: nyoungmath.weebly.com
Google Classroom:

Daily assignments can be accessed through Google Classroom with your Wake County student email login.

Email: nyoung@wcpss.net

- * Homework assignments are subject to change.
- * Non-online homework completion will be recorded via Class Dojo.
- *Graded late work will be accepted up to 2 days following the original due date.
- * When you are absent, you are responsible for making up missed work.