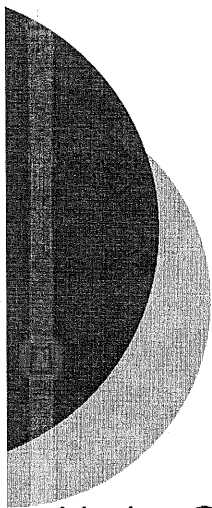


Name: \_\_\_\_\_

# CCGPS Analytic Geometry

## January 2014



### Help Sessions

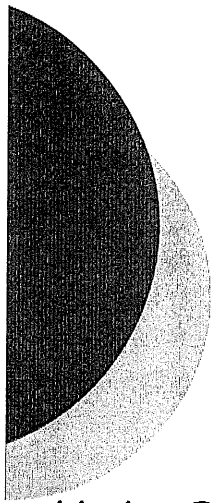
	AM	PM
MONDAY	Martina 3305	Yang 3302
TUESDAY	Doll 3210	Yang 3302
WEDNESDAY	Como 4308	Scholz 5306
THURSDAY	Como 4308	Martina 3305
FRIDAY	All Teachers	NONE

Mon	Tue	Wed	Thu	Fri
5 <b>Teacher workday No school!</b>	6 Unit 4 continued Adding and Sub- tracting Polynomials	7 Multiplying Polyno- mials	8 Review	9 Polynomial Quiz
12 Unit 5A GCF and basic $x^2 = 9$	13 Factoring Lizzie	14 Practice All	15	16 Completing the Square
19 <b>MLK, JR. DAY NO SCHOOL!</b>	20 Completing the Square	21 <b>EARLY RELEASE DAY</b>	22 Practice	23 Discriminant
26 Quadratic Formula	27 Review	28 Review	29	30 Test

# CCGPS Analytic Geometry

## February 2015

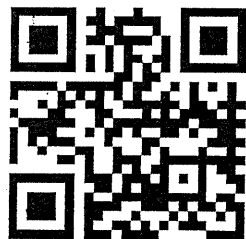
Name: \_\_\_\_\_



### Help Sessions

	AM	PM
MONDAY	Martina 3305	Yang 3302
TUESDAY	Doll 3210	Yang 3302
WEDNESDAY	Como 4308	Scholz 5306
THURSDAY	Como 4308	Martina 3305
FRIDAY	All Teachers	NONE

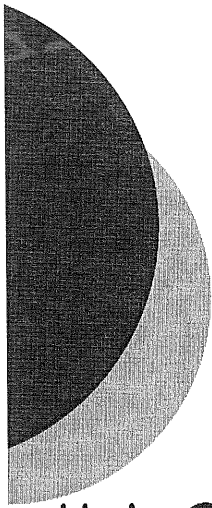
Ms. Scholz's Website



Mon	Tue	Wed	Thu	Fri
2 Graphing Standard Form	3 Graphing Intercept Form	4 Graphing Vertex Form	5 Review	6 Quiz
9 Quadratic Transformations	10 Inequalities	11 Inequalities	12	13 Word Problems
16 <b>PRESIDENT'S DAY NO SCHOOL!</b>	17 NASA Task	18 EARLY RELEASE DAY Task	19 Review	20 5B Test
23 Distance and Mid-point formula re-view	24 Graph/Equation of Circles	25 Graph/Equation of Circles	26 Graph/Equation of Circles	27 Quiz

# CCGPS Analytic Geometry

## March 2014



### Help Sessions

	AM	PM
MONDAY	Martina 3305	Yang 3302
TUESDAY	Doll 3210	Yang 3302
WEDNESDAY	Como 4308	Scholz 5306
THURSDAY	Como 4308	Martina 3305
FRIDAY	All Teachers	NONE

Mon	Tue	Wed	Thu	Fri
2 Circles	3 Circles	4 Circles	5 Review	6 Circles Quiz
9 Parabolas	10 Parabolas	11 Parabolas	12 Parabola Practice	13 Parabola Quiz
16 Systems Solving with elimination and substitution Linear and para- bolic	17 Systems Solving linear and circular systems	18 <b>EARLY RELEASE DAY</b> Systems	19 Systems Solving systems graphically	20 Review Unit 6 Test
23 <b>Unit 6 Test</b>	24 Unit 7: Probability Fundamental Counting Principle Hwk: pg 340; #2-10 even page and pg. 341 #2-8 even omit 8b	25 Simple Probability and Mutually Exclusive Events  Hwk: Worksheet	26 Independents Events  Hwk: Worksheet	27 <b>M&amp;M Experiment</b>
30 Compound Prbability and Dependent Events Hwk: Worksheet	31 Day 2 Compound Prbability and Dependent Events Hwk.: Worksheet	<u>April 1</u> Unit 7 Review	<u>April 2</u> Unit 7 Review	<u>April 3</u> <b>Unit 7 Test</b>

# Analytic Geometry April 2015

<b>March 30</b>	<b>March 31</b>	<b>April 1</b>	<b>April 2</b>	<b>April 3</b>
Compound Probability and Dependent Events  Hwk: Worksheet	Probability Review 1  Hwk: finish review	Probability Review 2  Hwk: finish review 2  USA TestPrep due	<b>Review</b>	<b>Unit 7 Test</b>
<b>April 6</b>	<b>April 7</b>	<b>April 8</b>	<b>April 9</b>	<b>April 10</b>
Spring Break Week	Spring Break Week	Spring Break Week	Spring Break Week	Spring Break Week
<b>April 13</b>	<b>April 14</b>	<b>April 15</b>	<b>April 16</b>	<b>April 17</b>
In class  Diagnostic Pre-test (part 1)	In class  Diagnostic Pre-test (part 2)	Unit 6 Review 1  HW: Unit 6 review WS	Unit 6 Review 2  HW: Unit 6 review WS	Unit 5B review  HW: Unit 5B review WS
<b>April 20</b>	<b>April 21</b>	<b>April 22</b>	<b>April 23</b>	<b>April 24</b>
Final exam/EOCT review  *Unit 5B continued  *hand out exam review packet	Final exam/EOCT review  *Unit 5A Review	Final exam/EOCT review  Unit 5A and Unit 4 Review	Final exam/EOCT review  *Fall semester topic review Unit 1	Final exam/EOCT review  *Fall semester topic review Unit 1 (continued)
<b>April 27</b>	<b>April 28</b>	<b>April 29</b>	<b>April 30</b>	<b>May 1</b>
Final exam/EOCT review  *Unit 1	Final exam/EOCT review  *Unit 2	Final exam/EOCT review  Unit 3A	Final exam/EOCT review  Unit 3B	Final exam/EOCT review  2 <sup>nd</sup> Semester Units 5-7

# Analytic Geometry May 2015

May 4	May 5	May 6	May 7	May 8
Final exam/EOCT review  Mixed Review	Georgia Milestone EOCT	Final exam (day 1)  Unit 5, 5B	Mixed Review  (students will be out due to other EOCT's)	Final exam (day 2)  Unit 6, 7  • Extra Credit Final Exam Review Packet Due beginning of class
May 11	May 12	May 13	May 14	May 15
Conics Partner Project (Circles/Parabola/Lines)	Conics Partner Project (Circles/Parabola/Lines)	Conics Partner Project (Circles/Parabola/Lines)	Conics Partner Project (Circles/Parabola/Lines)	Conics Partner Project (Circles/Parabola/Lines)
May 18	May 19	May 20	May 21	May 22
Working on Partner Conics project	Group conics project due end of class	1st and 2nd period  *Group and project evaluation survey  *Kahoot Trivia Game	3rd and 4th period  *Group and project evaluation survey  *Kahoot Trivia Game	5th and 6th period  *Group and project evaluation survey  *Kahoot Trivia Game