

August 2013

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
11	12 1st Day Intro Rules Supply list	13 Bring Supplies Start Notebook	14 Interactive Note- book	15 Interactive Note- book	16 Notebook Check Pre-Quiz	17
18	19 UNIT 1 Unit 1 Congruence and Similarity	20 ...Continues. Check for Under- standing	21 Translation (Slide) Notes	22 Translations Check for Understanding	23 Unit 1 Quiz 1 Intro to Reflection (Flip)	24
25	26 Finish Reflection	27 Rotations (Turn)	28 Dilation	29 Dilation Review Slide, Turn, Flip.	30 Unit 1 Quiz 2	31

Business Tagline or Motto

Business Name

Primary Business Address
Address Line 2
Address Line 3
Address Line 4

Phone: 555-555-5555
Fax: 555-555-5555
E-mail: someone@example.com



Organization

September 2013


SUN	MON	TUE	WED	THU	FRI	SAT
1	2 -Explain and Model Concept and Skills for Task 1 -Start Task 1	3 Work on Task 1	4 -Review and Revise Task 1 -Explain and Model Concept and Skills for Task 2 -Launch Task 2	5 Work on Task 2	6 Review Task 1 and 2 Quiz on Task #1 and 2	7
8	9 -Explain and Model concept and skills for task 3 -Start Task 3	10 Work on Task 3	11 -Review and Revise Task 3 -Explain and Model Concept and skills for Task 4 -Launch Task 4	12 Work on Task 4	13 Review Tasks 1— 4 Quiz on Task #3 and 4 (Answer Essential Questions for Unit)	14
15	16 Parallel Lines and Transversals	17 Parallel Lines and Transversals	18 Review	19 Review	20 Unit Test?? End of Unit 1 and Triad #1	21
22	23 UNIT 2  (EE1) 4.5 Product and Quotient of Powers.	24 (NS1) 5.1 Rational numbers	25 (NS1) 9.4 Irrational numbers.	26 (EE2) 9.1 Square and Cube Roots. focus on Perfect SQ and Cubes.	27 Quiz 2A	28
29	30 (NS2) 9.1 Approximating Square Roots.					

October 2013

SUN	MON	TUE	WED	THU	FRI	SAT
Material: Glue sticks Grph paper Const paper Rulers Colored pencils		1 9.3 G7/G8 Pythagorean Thm Start with investigat- ing on p464.	2 9.3 G7/G8 Find Hypotenuse	3 Minimum Day G7/G8 Find missing legs.	4 Quiz 2B	5
6	7 G7/G8 Pythagorean thm real world and coordinates	8 G7/G8 Pythagorean thm real world and coordinates	9 G7/G8 Converse	10 Task #1	11 Task #2	12
13	14 Paragraph for Task #2	15 Task #3	16 Task #3	17 4.7 (EE3/EE4) Scientific Notation How it works	18 4.7 (EE3/EE4) Scientific Notation Comparing	19
20	21 Task #4	22 Flex	23 Flex	24 Flex	25 UNIT TEST	26
27	28 START UNIT 3 Std: 8.EE.7 Distributive Property	29 Simplifying Expres- sions Combining Like Terms	30 Simplifying Expres- sions Combining Like Terms	31 Simplifying Expres- sions Combining Like Terms		

November 2013

SUN	MON	TUE	WED	THU	FRI	SAT
					1 Quiz 3A Notebook Check	2
3	4 One Step Equation Add and Subt	5 One Step Equation Mult and Divide	6 Two Step Equation	7 Two step equation	8 Quiz 3B Notebook Check	9
10	11 Veteran's Day	12 3.2 Multistep	13 3.3 Variables on both sides	14 3.3 Continues...	15 Notebook check Quiz 3C	16
17	18 Writing equations from word problems Text: 2-5, 2-6	19 Writing equations From word problems Text: 3.1, Worksheet	20 Task #1	21 Task #2	22 Task #3	23
24	25 Thanksgiving Holiday	26	27	28	29	30



December 2013

SUN	MON	TUE	WED	THU	FRI	SAT
1	2 Work on Group Project	3	4	5	6 Presentation	7
8	9 Unit 4 Function 8.1 Function	10 8.2 Solutions and make a table	11 8.3 Intercepts	12 8.4 Slope of a line	13 Quiz 4A	14
15	16 Add/Subt/Mult/Div Integers	17 Final	18 Final	19 Clean up	20 Semester 1 Ends Non Student day	21
22	23 Christmas Holiday	24	25	26	27	28
29	30	31				

January 2014

SUN	MON	TUE	WED	THU	FRI	SAT
			1 Christmas Holiday	2	3	4
5	6 Review Slope, Inter- cepts, etc	7 8.5 slope intercept	8 8.5 slope intercept	9 8F2 Compare two functions in different ways. Linear/Non linear	10 Quiz 4B	11
12	13 Road Trip Project Task	14	15	16	17	18
19	20 Review	21 Review	22 Review	23 Review	24 Unit 4 TEST	25
26	27 Unit 5 Collecting Data. Numerical vs cate- gorical data. Biased vs unbiased	28 Scatter Plots (11.6)	29 Best fit line. Lesson in Resources. Possible worksheet	30 Task #1 Measuring tapes	31 Task #1/ Quiz 5A	

February 2014

SUN	MON	TUE	WED	THU	FRI	SAT
						1
2	3 Meaning of Slope/ Slope triangle	4 Slope between two points	5 Converting slope to unit rate. Look at Resource	6 Task #2	7 Quiz 5B	8
9	10 Point slope form.	11 Point slope form	12 Intercepts. Calculating	13 Task #3	14 Task #4	15
16	17 President's week	18	19	20	21	22
23	24 Review Unit 5	25	26	27	28 Unit 5 Test	

March 2014

SUN	MON	TUE	WED	THU	FRI	SAT
						1
2	3 Review Graphing Slope intercept form. 8.5	4 Finding solutions to linear equations 8.2	5 Graphing Project	6 Graphing Project	7 Review finding intercepts and what it means. 8.3	8
9	10 Systems by gra- phing. 8.8	11 Standard to Slope intercept. 8.8	12 Task #1	13 buffer	14 Quiz 6A	15
16	17 Systems by Substi- tution. Alg 7.2 ws	18 Continues...	19 Task #2	20 Minimum Day Buffer day	21 Quiz 6B	22
23	24 Systems by Elmina- tion. Adding & Sub- tracting. Alg 7.3	25 continues	26 Multiply "Did you hear about" p167 piz-	27 Word problems: Coins... Kuta worksheet	28 Quiz 6C	29
30	31 Spring Break					

April 2014

SUN	MON	TUE	WED	THU	FRI	SAT
		1 Spring Break	2	3	4	5
6	7 Review Multiplying Systems. P165 Pizzazz	8 Special Types: Parallel and Same line. Alg 7.5	9 Task #3	10 Buffer	11 Buffer	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

May 2014

SUN	MON	TUE	WED	THU	FRI	SAT
				1	2	3
4	5 Start Bottle Rocket.	6	7	8	9	10
11	12	13	14	15	16	17
18	19 Rocket Launch →	20	21	22	23 8th grade dance	24
25	26 No School	27	28 Minimum Day	29 Minimum Day	30 Minimum Day Last Day of School	31