



Classwork in Ms. McNulty's Math 8 Class

Week of May 4 - 8

	In Class	Homework
Monday 5/4	<input type="checkbox"/> Whiteboard Practice Units 4 - 6	<input type="checkbox"/> GMM: Law of Exponent & Volume Review Due tomorrow by end of FLEX
Tuesday 5/5	<input type="checkbox"/> Whiteboard Practice Units 7 - 8	<input type="checkbox"/> KA: Intercepts from an equation <input type="checkbox"/> KA: Slope-intercept equation from graph Due tomorrow by end of FLEX
Wednesday 5/6	<input type="checkbox"/> Whiteboard Practice Unit 9	<input type="checkbox"/> KA: Equation practice with angles <input type="checkbox"/> KA: Estimating equations of lines of best fit, and using them to make predictions Due tomorrow by end of FLEX
Thursday 5/7	<input type="checkbox"/> Complete Unit Reviews	<input type="checkbox"/> KA: Volume of cylinders, spheres, and cones word problems <input type="checkbox"/> KA: Reading box plots Due tomorrow by end of FLEX
Friday 5/8	<input type="checkbox"/> Calculator & No-Calculator Pear Practice Test	<u>GMM 4th 9 Weeks Exam Due by 3:10PM</u>

Additional Information

5/8: GMM 4th 9 Weeks DUE
5/12: SC Ready Math



Classwork in Ms. McNulty's Math 8 Class

Week of April 27 - May 1

	In Class	Homework
Monday 4/27	<input type="checkbox"/> 11.5 Unit 11 TEST	<input type="checkbox"/> GMM 4th 9 Weeks Exam due 5/8
Tuesday 4/28	<input type="checkbox"/> Desmos Notesheet	<input type="checkbox"/> GMM 4th 9 Weeks Exam due 5/8
Wednesday 4/29	<input type="checkbox"/> Desmos Notesheet & Worksheet	<input type="checkbox"/> Complete the Desmos worksheet if not completed in class
Thursday 4/30	<input type="checkbox"/> Whiteboard Practice Units 1 & 2	<input type="checkbox"/> KA: Graph from slope-intercept form <input type="checkbox"/> KA: Recognize functions from tables <u>Due Friday 5/1</u>
Friday 5/1	<input type="checkbox"/> Whiteboard Practice Units 3 & 4	<input type="checkbox"/> KA: Translate shapes <input type="checkbox"/> KA: Converting fractions to decimals <u>Due Monday 5/4</u>

Additional Information

4/27: Unit 11 TEST
5/8: GMM 4th 9 Weeks DUE
5/12: SC Ready Math



Classwork in Ms. McNulty's Math 8 Class

Week of April 20 - 24

	In Class	Homework
Monday 4/20	<input type="checkbox"/> 11.1 Creating Sample Space	<input type="checkbox"/> 11.1 Worksheet Optional: KA "Sample spaces for compound events"
Tuesday 4/21	<input type="checkbox"/> STAR Math Testing	<input type="checkbox"/> GMM 4th 9 Weeks Exam due 5/8
Wednesday 4/22	<input type="checkbox"/> 11.2 Independent Events	<input type="checkbox"/> 11.2 Worksheet Optional: KA "The Counting Principle"
Thursday 4/23	<input type="checkbox"/> 11.3 Dependent Events	<input type="checkbox"/> 11.3 Worksheet
Friday 4/24	<input type="checkbox"/> 11.4 Unit 11 Study Guide	<input type="checkbox"/> Check & Correct Unit 11 Study Guide

Additional Information

4/21: STAR Math
4/27: Unit 11 TEST
5/8: GMM 4th 9 Weeks DUE
5/12: SC Ready Math



Classwork in Ms. McNulty's Math 8 Class

Week of March 16 - 20

	In Class	Homework
Monday 3/16	<input type="checkbox"/> 10.2: Create & Analyze Scatter Plots	<input type="checkbox"/> GMM
Tuesday 3/17	<input type="checkbox"/> 10.3 Analyze Linear Associations	<input type="checkbox"/> GMM
Wednesday 3/18	<input type="checkbox"/> Unit 10 Quiz	<input type="checkbox"/>
Thursday 3/19	<input type="checkbox"/> 10.4 Measures of Center	<input type="checkbox"/> GMM
Friday 3/20	<input type="checkbox"/> NO SCHOOL	<input type="checkbox"/>

Additional Information

3/17: GMM 3rd QTR Exam due (final grade)
3/17: U8 Test corrections due (final grade)
3/18: U10 Quiz



Classwork in Ms. McNulty's Math 8 Class

Week of March 9 - 13

	In Class	Homework
Monday	<input type="checkbox"/> 9.2: Volume of Cone, Cylinder, Sphere	<input type="checkbox"/> KA: Volume of Cones <input type="checkbox"/> KA: Volume of Sphers
Tuesday	<input type="checkbox"/> 9.3: Real World Volume: Word Problems	<input type="checkbox"/> KA: Volume of Cylinders, Cones, and Spheres Word Problems
Wednesday	<input type="checkbox"/> 9.4: Unit 9 Review	<input type="checkbox"/> Finish Unit 9 Review and all Unit 9 Work
Thursday	<input type="checkbox"/> 9.5: Unit 9 Test	<input type="checkbox"/>
Friday	<input type="checkbox"/> 10.1: Scatterplot Vocabulary and Intro.	<input type="checkbox"/> GMM

Additional Information

3/12: Unit 9 Test
3/17: GMM 3rd Qtr Exam final due (including corrections done)



Classwork in Ms. McNulty's Math 8 Class

Week of March 2 - 6

	In Class	Homework
Monday	<input type="checkbox"/> 8.12: Pythagorean Theorem: Word Problems	<input type="checkbox"/> KA: Pythagorean Theorem word problems
Tuesday	<input type="checkbox"/> 8.13: GMM: check-in Pythagorean Theorem	<input type="checkbox"/> Finish GMM for HW
Wednesday	<input type="checkbox"/> 8.14: Unit 8 Test Review Day	<input type="checkbox"/> Finish Unit 8 Review <input type="checkbox"/> Finish Unit 8 packet
Thursday	<input type="checkbox"/> 8.15: Unit 8 Test	<input type="checkbox"/> None
Friday	<input type="checkbox"/> 9.1 Discover Volume Formulas	<input type="checkbox"/> KA: Volume of Cylinders

Additional Information

Unit 8 quiz corrections: due 3/4
Unit 8 test: 3/5



Classwork in Ms. McNulty's Math 8 Class

Week of February 23 - 27

	In Class	Homework
Monday	<input type="checkbox"/> 8.7: Pythagorean Theorem Introduction	<input type="checkbox"/> KA: Use area of squares to visualize P.T. <input type="checkbox"/> KA: Right Triangle side lengths
Tuesday	<input type="checkbox"/> 8.8: Pythagorean Theorem: Finding Missing Sides	<input type="checkbox"/> KA: Use P.T. to find right triangle side lengths
Wednesday	<input type="checkbox"/> GMM: Q3 Assignment Exam (Start in class)	<input type="checkbox"/> Finish Unit 8 packet (everything up until pg. 17)
Thursday	<input type="checkbox"/> Practice with Pythagorean Theorem, pg. 18 in packet	<input type="checkbox"/> Finish Unit 8 packet (everything up until pg. 18)
Friday	<input type="checkbox"/> 8.11: Pythagorean Theorem: on the Coordinate Plane	<input type="checkbox"/> KA: Distance between 2 points

Additional Information

Unit 7 test corrections: due 2/24
Unit 8 test: 3/5



Classwork in Ms. McNulty's Math 8 Class

Week of February 9 - 13

	In Class	Homework
Monday	<input type="checkbox"/> 8.2: Laws of Exponents Exploration Day 2	<input type="checkbox"/> KA: Powers of Products & Quotients <input type="checkbox"/> KA: Negative Exponents
Tuesday	<input type="checkbox"/> 8.3 LOE: Individual Laws Practice	<input type="checkbox"/> KA: Exponents with Integer Bases
Wednesday	<input type="checkbox"/> 8.4 LOE: Mixed Laws Practice	<input type="checkbox"/> KA: Properties of exponents challenge (integer exponents)
Thursday	<input type="checkbox"/> 8.5 Quiz Review Day	<input type="checkbox"/> Study guide must be completed, checked, and corrected and turned in before the test
Friday	<input type="checkbox"/> 8.6 Quiz	<input type="checkbox"/> Finish Test corrections over break!

Additional Information

Friday, 2/13: unit 8 Quiz



Classwork in Ms. McNulty's Math 8 Class

Week of February 2 - 6

	In Class	Homework
Monday	<input type="checkbox"/> No School	<input type="checkbox"/> None
Tuesday	<input type="checkbox"/> 7.9 Real Number System Practice	<input type="checkbox"/> Amplify: Real Number System Card Sort (see Google slides for today)
Wednesday	<input type="checkbox"/> Unit 7 Test Review Day	<input type="checkbox"/> Fully done and correctly checked study guide
Thursday	<input type="checkbox"/> Unit 7 Test	<input type="checkbox"/> None
Friday	<input type="checkbox"/> 8.1 Laws of Exponents Exploration Day 1	<input type="checkbox"/> Khan Academy: a. Multiply Powers b. Powers of Powers c. Divide Powers

Additional Information

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Classwork in Ms. McNulty's Math 8 Class

Week of January 19 - 23

	In Class	Homework
Monday	<input type="checkbox"/> No School	<input type="checkbox"/> No School
Tuesday	<input type="checkbox"/> 7.2 PDF Conversion Practice	<input type="checkbox"/> KA: Converting Multi-Digit Repeating Decimals to Fractions
Wednesday	<input type="checkbox"/> 7.3 Squares and Cubes	<input type="checkbox"/> KA: 1. Square Roots 2. Cube Roots
Thursday	<input type="checkbox"/> High School Tours	<input type="checkbox"/> Catch-Up on anything owed
Friday	<input type="checkbox"/> 7.4 Approximating Squares and Cubes	<input type="checkbox"/> KA: Approximating Square Roots

Additional Information

1/23, Friday: Unit 6 quiz corrections due
1/27, Tuesday: Unit 7 Quiz
1/28, Wednesday: Unit 6 test corrections due



Classwork in Ms. McNulty's Math 8 Class

Week of January 12 - 16

	In Class	Homework
Monday	<input type="checkbox"/> 6:8 Angle in Triangles: Triangle Sum Theorem & Exterior Angle Theorem	<input type="checkbox"/> KA: 1. Find angles in triangles 2. Triangle exterior angle property problems
Tuesday	<input type="checkbox"/> 6:9 Angle Angle Similarity and Check-In	<input type="checkbox"/> KA: 1. Determine similar triangles: Angles <input type="checkbox"/> GMM 1. Check-In: Triangle Theorems if not finished in class!
Wednesday	<input type="checkbox"/> 6:10 Unit 6 Test Review Day	<input type="checkbox"/> Fully check and correct study guide. You must show me this before the test tomorrow!
Thursday	<input type="checkbox"/> 6:11 Unit 6 Test	<input type="checkbox"/> None
Friday	<input type="checkbox"/> 7:1 Percent, Decimal, Fraction Conversion	<input type="checkbox"/> KA: 1. Relate fractions, decimals, and percents

Additional Information

1/15, Thursday: Unit 6 test: All makeup/incomplete Unit 6 work due also.

1/19, Monday: NO SCHOOL!!!



Classwork in Ms. McNulty's Math 8 Class

Week of January 5 - 9

	In Class	Homework
Monday 1/5	<input type="checkbox"/> NO SCHOOL	<input type="checkbox"/> none
Tuesday 1/6	<input type="checkbox"/> 6.4: Transversals Day 2	<input type="checkbox"/> GMM: Transversal Angle Homework
Wednesday 1/7	<input type="checkbox"/> 6.5 Proving Lines are Parallel	<input type="checkbox"/> GMM: Transversal Variable Problems
Thursday 1/8	<input type="checkbox"/> 6.6 Unit 6 Quiz Review Day	<input type="checkbox"/> Complete, check & correct your study guide using the key in Google Classroom
Friday 1/9	<input type="checkbox"/> 6.7: Unit 6 Quiz	<input type="checkbox"/> No homework

Additional Information

UNIT 6 Test: Thursday, 1/15



Classwork in Ms. McNulty's Math 8 Class

Week of December 15 - 19

	In Class	Homework
Monday	<input type="checkbox"/> 6.1: Angle Measures: Complementary, Supplementary, & Vertical	<input type="checkbox"/> KA: 1. Equation practice with angle addition 2. Finding angle measures between intersecting lines
Tuesday	<input type="checkbox"/> 6.2: Angles Measure Practice	<input type="checkbox"/> Complete your partner paper if not completed (CW grade) <input type="checkbox"/> KA: (yesterday's homework if not finished yet) 1. Equation practice with angle addition 2. Finding angle measures between intersecting lines
Wednesday	<input type="checkbox"/> 6.3: Transversals Day 1	<input type="checkbox"/> KA: 1. Angle relationships with parallel lines 2. Equation practice with angles
Thursday	<input type="checkbox"/> Dodgeball Day	<input type="checkbox"/> No homework
Friday	<input type="checkbox"/> Corrections/Catch up day (½ day)	<input type="checkbox"/> No homework <input type="checkbox"/> HAVE A GREAT WINTER BREAK!!!!!!!

Additional Information

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Classwork in Ms. McNulty's Math 8 Class

Week of December 1 - 5

	In Class	Homework
Monday	<input type="checkbox"/> 5.1: Similar Figures: Finding Missing Angles & Sides	<input type="checkbox"/> KA: Solve Similar Triangles (Basic)
Tuesday	<input type="checkbox"/> Winter STAR Testing	<input type="checkbox"/> No Homework
Wednesday	<input type="checkbox"/> 5.2: Determine IF Figures are Similar	<input type="checkbox"/> GMM: Triangle Similarity Homework
Thursday	<input type="checkbox"/> 5.3: Similar Figures Practice	<input type="checkbox"/> GMM: Similar Triangles Practice
Friday	<input type="checkbox"/> 5.4: Unit 5 QUIZ	<input type="checkbox"/> No Homework

Additional Information

Unit 5 Quiz: Friday, 12/5
Unit 5 Test: Friday, 12/12

**Get More Math 2nd 9 Weeks QUIZ GRADE (WORK SHOWN & TURNED IN):
deadline Thursday, 12/11 by 8:45am**



Classwork in Ms. McNulty's Math 8 Class

Week of December 8 - 12

	In Class	Homework
Monday	<input type="checkbox"/> 5.5 Dilate Figure by Scale Factor	<input type="checkbox"/> Homework: Dilations Maze (in Packet page 11)
Tuesday	<input type="checkbox"/> 5.6 Finding Scale Factors of Dilations	<input type="checkbox"/> Amplify: Super Mario Dilations a. Remember to sign in through QR code
Wednesday	<input type="checkbox"/> 5.7 Sequence & Effects of Transformations	<input type="checkbox"/> Homework: Coordinate Rules Maze (in Packet page 15)
Thursday	<input type="checkbox"/> 5.8 Unit 5 Test Review Day	<input type="checkbox"/> Complete, check, and correct unit 5 study guide
Friday	<input type="checkbox"/> 5.9 Unit 5 TEST	<input type="checkbox"/> No homework

Additional Information

Unit 5 Test: Friday, 12/12

**Get More Math 2nd 9 Weeks QUIZ GRADE (WORK SHOWN & TURNED IN):
deadline Thursday, 12/11 by 8:45am**



Classwork in Ms. McNulty's Math 8 Class

Week of November 24 - 28

	In Class	Homework
Monday	<input type="checkbox"/> Make- Up Day	<input type="checkbox"/> Complete any missing Quarter 2 work <input type="checkbox"/> Work on the GMM 2nd 9 Weeks Assignment (work must be shown to get credit)
Tuesday	<input type="checkbox"/> Job Shadow Day	<input type="checkbox"/> No Homework
Wednesday	<input type="checkbox"/> No School	<input type="checkbox"/> No Homework
Thursday	<input type="checkbox"/> No School	<input type="checkbox"/> No Homework
Friday	<input type="checkbox"/> No School	<input type="checkbox"/> No Homework

Additional Information

**Get More Math 2nd 9 Weeks QUIZ GRADE (WORK SHOWN & TURNED IN):
deadline Thursday, 12/11 by 8:45am**



Classwork in Ms. McNulty's Math 8 Class

Week of November 17 - 21

	In Class	Homework
Monday	<input type="checkbox"/> 4.7 Rotations Practice	<input type="checkbox"/> Get More Math: Rotations Practice Homework
Tuesday	<input type="checkbox"/> 4.8 Multiple Rigid Transformations	<input type="checkbox"/> #10 on the notesheet a. Page 15 of Packet
Wednesday	<input type="checkbox"/> 4.9 Congruence Statements & Check-In	<input type="checkbox"/> Complete Love Transforms Check-In (pg 18 of packet) if not finished in class
Thursday	<input type="checkbox"/> 4.10 Unit 4 Test Review Day	<input type="checkbox"/> Complete, check, and correct your study guide
Friday	<input type="checkbox"/> 4.11 Unit 4 TEST	<input type="checkbox"/> No Homework

Additional Information

Unit 4 Test: Friday, 11/21

**Get More Math 2nd 9 Weeks QUIZ GRADE (WORK SHOWN & TURNED IN):
deadline Thursday, 12/11 by 8:45am**



Classwork in Ms. McNulty's Math 8 Class

Week of November 10 - 14

	In Class	Homework
Monday	<input type="checkbox"/> 4.2 Translations	<input type="checkbox"/> KA: Translate Points <input type="checkbox"/> KA: Determine Translations
Tuesday	<input type="checkbox"/> 4.3 Translations Practice	<input type="checkbox"/> Pear Assessment: Translate Shapes - Log in to pear assessment through google
Wednesday	<input type="checkbox"/> 4.4 Reflections	<input type="checkbox"/> KA: Reflect Points <input type="checkbox"/> KA: Reflect Shapes
Thursday	<input type="checkbox"/> 4.5 Rotations	<input type="checkbox"/> KA: Rotate Shapes
Friday	<input type="checkbox"/> 4.6 Unit 4 QUIZ	<input type="checkbox"/> KA: Rotate Shapes if not finished yesterday

Additional Information

Unit 4 Quiz: Friday, 11/14
Unit 4 Test: Friday, 11/21

**Get More Math 2nd 9 Weeks QUIZ GRADE (WORK SHOWN & TURNED IN):
deadline Thursday, 12/11 by 8:45am**



Classwork in Ms. McNulty's Math 8 Class

Week of November 3 - 7

	In Class	Homework
Monday	<input type="checkbox"/> 3.9 Linear & Nonlinear; Direct & Not Direct	<input type="checkbox"/> Linear vs NonLinear Worksheet (in Packet) <input type="checkbox"/> EMPHASIZE if each is a function or not as well!!
Tuesday	<input type="checkbox"/> 3.10 Analyzing Functions	<input type="checkbox"/> Matching Worksheets (both in packet, pages 21 & 22)
Wednesday	<input type="checkbox"/> 3.11 Unit 3 Test Review Day	<input type="checkbox"/> Complete, check, and correct test review study guide with key in google classroom
Thursday	<input type="checkbox"/> 3.12 Unit 3 TEST	<input type="checkbox"/> No Homework
Friday	<input type="checkbox"/> 4.1 Transformations Introduction	<input type="checkbox"/> KA: Identify Transformations

Additional Information

Unit 3 Test: Thursday, 11/6



Classwork in Ms. McNulty's Math 8 Class

Week of October 27 - 31

	In Class	Homework
Monday	<input type="checkbox"/> 3.6 Quiz Review Day	<input type="checkbox"/> Complete, check, and correct quiz review study guide with key in google classroom
Tuesday	<input type="checkbox"/> 3.7 Unit 3 Quiz	<input type="checkbox"/> No Homework
Wednesday	<input type="checkbox"/> Field Trip to Columbia	<input type="checkbox"/> No Homework
Thursday	<input type="checkbox"/> 3.8 Domain & Range Extension	<input type="checkbox"/> Domain & Range Worksheet (in Packet)
Friday	<input type="checkbox"/> Teacher Work Day	<input type="checkbox"/> No Homework

Additional Information

Unit 3 Quiz: Tuesday, 10/28
Unit 3 Test: Thursday, 11/6



Classwork in Ms. McNulty's Math 8 Class

Week of October 20 - 24

	In Class	Homework
Monday	<input type="checkbox"/> 3.1 What is a Function with Domain & Range	<input type="checkbox"/> KA: Recognize Functions from Tables
Tuesday	<input type="checkbox"/> 3.2 Discrete & Continuous	<input type="checkbox"/> KA: Recognize Functions from Graphs
Wednesday	<input type="checkbox"/> 3.3 Check-in: Function Vocabulary	<input type="checkbox"/> Complete Get More Math "Check-In: Function Vocabulary" if not finished in class
Thursday	<input type="checkbox"/> 3.4 Comparing Functions	<input type="checkbox"/> KA: Compare Linear Functions
Friday	<input type="checkbox"/> 3.5 Check-In: Comparing Functions	<input type="checkbox"/> KA: Comparing Linear Functions Word Problems

Additional Information

Unit 3 Quiz: Tuesday, 10/28
Unit 3 Test: Thursday, 11/6



Classwork in Ms. McNulty's Math 8 Class

Week of October 13 - 17

	In Class	Homework
Monday	<input type="checkbox"/> 2B.10: Linear Equation Word Problems Day 2	<input type="checkbox"/> KA: Linear Equation Word Problems if not finished Friday
Tuesday	<input type="checkbox"/> 2B.11: Story Graphs	<input type="checkbox"/> Amplify: Story Graphs Homework a. student.desmos.com b. Remember to log in through the QR code taped in your agenda c. It is under "past"
Wednesday	<input type="checkbox"/> 2B.12: Check-In: Linear Word Problems	<input type="checkbox"/> Complete GMM Check-In if not finished in class <input type="checkbox"/> Begin Study Guide since you will not have class time tomorrow
Thursday	<input type="checkbox"/> 2B.13: Unit 2B Test Review <input checked="" type="checkbox"/> We have our reading day today! The study guide needs to be completed as homework.	<input type="checkbox"/> Complete, check, and correct your study guide with the key in Google Classroom
Friday	<input type="checkbox"/> 2B.14: Unit 2B TEST	<input type="checkbox"/> No homework unless you have missing work

Additional Information

Unit 2B Quiz Corrections: Due Monday, 10/20
Unit 2B TEST: Friday, 10/17



Classwork in Ms. McNulty's Math 8 Class

Week of September 29 - October 3

	In Class	Homework
Monday	<input type="checkbox"/> 2B.6: Check-In: Slope Intercept Form from Graphs/Points/Tables	<input type="checkbox"/> Complete GMM check-in if not done in class
Tuesday	<input type="checkbox"/> 2B.7: SIF with Horizontal & Vertical Lines & Directly Proportional	<input type="checkbox"/> KA: Constant of Proportionality from Tables
Wednesday	<input type="checkbox"/> 2B.8: Unit 2B Quiz Review Day	<input type="checkbox"/> Complete, check, and correct your study guide with the key in Google Classroom
Thursday	<input type="checkbox"/> 2B.9: Unit 2B QUIZ	<input type="checkbox"/> No homework unless you have missing work
Friday	<input type="checkbox"/> 2B.10: Linear Equations Word Problems Day 1	<input type="checkbox"/> KA: Linear Equation Word Problems

Additional Information

Unit 2A Test Corrections due Thursday, October 2nd!

Unit 2B Quiz: Thursday, 10/2
Unit 2B TEST: Friday, 10/17

GMM 8th Grade - 1st 9 Weeks: Due October 3rd



Classwork in Ms. McNulty's Math 8 Class

Week of September 22 - 26

	In Class	Homework
Monday	<input type="checkbox"/> 2B.1: Basics of Slope-Intercept Form & Finding Y-Intercepts	<input type="checkbox"/> GMM: Y-Intercept Practice
Tuesday	<input type="checkbox"/> 2B.2: Slope-Intercept Form with Equations	<input type="checkbox"/> KA: Slope-Intercept Intro
Wednesday	<input type="checkbox"/> 2B.3: Check-In: SIF with Equations <input type="checkbox"/> Watch video if confused	<input type="checkbox"/> Finish GMM Check-In if not finished in class
Thursday	<input type="checkbox"/> 2B.4: Slope-Intercept Form with Graphs	<input type="checkbox"/> KA: Slope-Intercept Equation from Graph <input type="checkbox"/> KA: Graph from Slope-Intercept Form
Friday	<input type="checkbox"/> 2B.5: Slope-Intercept Form from Points & Tables	<input type="checkbox"/> KA: Slope-Intercept from Two Points

Additional Information

Unit 2A Test Corrections due Thursday, October 2nd!

Unit 2B Quiz: Thursday, 10/2

Unit 2B TEST: Friday, 10/17

GMM 8th Grade - 1st 9 Weeks: Due October 3rd



Classwork in Ms. McNulty's Math 8 Class

Week of September 15 - 19

	In Class	Homework
Monday	<input type="checkbox"/> 2A.4: Slope from a Graph	<input type="checkbox"/> KA: Slope from Graph
Tuesday	<input type="checkbox"/> 2A.5: Slope from Points	<input type="checkbox"/> KA: Slope from Two Points
Wednesday	<input type="checkbox"/> 2A.6: Slope from a Table	<input type="checkbox"/> KA: Slope in a Table
Thursday	<input type="checkbox"/> 2A.7: Unit 2A Test Review	<input type="checkbox"/> Check & correct your study guide
Friday	<input type="checkbox"/> 2A.8: Unit 2A TEST	<input type="checkbox"/> No homework unless you have missing assignments

Additional Information

Unit 1 Test Corrections due Friday, September 19th

Unit 2A TEST: Friday, September 19

GMM 8th Grade - 1st 9 Weeks: Due October 3rd



Classwork in Ms. McNulty's Math 8 Class

Week of September 8 - 12

	In Class	Homework
Monday	<input type="checkbox"/> 1.19: Unit Test Review Day #2 <input type="checkbox"/> GMM: Unit 1 Test Review	<input type="checkbox"/> Check & correct your study guide <input type="checkbox"/> Complete the GMM Unit 1 Review if not done in class
Tuesday	<input type="checkbox"/> 1.20: Unit 1 TEST	<input type="checkbox"/> No homework unless you have missing assignments
Wednesday	<input type="checkbox"/> 2A.1: Determine Solutions to Equations	<input type="checkbox"/> KA: Complete Solutions to 2-Variable Equations
Thursday	<input type="checkbox"/> 2A.2: Graphing from a Table & Two Points	<input type="checkbox"/> KA: Tables from Equations with 2 Variables
Friday	<input type="checkbox"/> 2A.3: Unit 2A Quiz #1	<input type="checkbox"/> No homework unless you have missing assignments

Additional Information

Unit 1 Test: Tuesday, September 9th
Unit 1 Test Corrections due Friday, September 19th
Unit 2A Quiz: Friday, September 12th

GMM 8th Grade - 1st 9 Weeks: Due October 3rd



Classwork in Ms. McNulty's Math 8 Class

Week of September 1 - 5

	In Class	Homework
Monday	<input type="checkbox"/> NO SCHOOL: Labor Day	<input type="checkbox"/> No Homework
Tuesday	<input type="checkbox"/> 1.15: Inequalities (Variables on Both Sides)	<input type="checkbox"/> KA: Multi-Step Linear Inequalities
Wednesday	<input type="checkbox"/> 1.16: Word Problems with Inequalities	<input type="checkbox"/> KA: Using Inequalities to Solve Problems
Thursday	<input type="checkbox"/> 1.17: Check-In: Word Problems & Inequalities	<input type="checkbox"/> Complete GMM Check in Word Problems: Equations and Inequalities if not finished in class
Friday	<input type="checkbox"/> 1.18: Unit Test Review Day #1	<input type="checkbox"/> Complete Study Guide (ALL)

Additional Information

Unit 1 Quiz Corrections DEADLINE: Friday, September 5th

Unit 1 Test: Tuesday, September 9th



Classwork in Ms. McNulty's Math 8 Class

Week of August 25 - 29

	In Class	Homework
Monday	<input type="checkbox"/> 1.10: Multi-Step Equation Practice	<input type="checkbox"/> Complete your multi-step partner problems if not completed in class (JUST level 3); check with the key before submitting!
Tuesday	<input type="checkbox"/> 1.11: Unit 1 Quiz 1: Lessons 1-10	<input type="checkbox"/> No homework unless you have missing assignments
Wednesday	<input type="checkbox"/> 1.12: Word Problems with Equations	<input type="checkbox"/> KA: Interpret two-step equation word problems
Thursday	<input type="checkbox"/> 1.13: Word Problem Practice	<input type="checkbox"/> GMM: Word Problem Practice
Friday	<input type="checkbox"/> 1.14: Inequalities (Variables on One Side)	<input type="checkbox"/> KA: Two Step Inequalities

Additional Information

Unit 1 Quiz: Tuesday, August 26th

Unit 1 Quiz Corrections DEADLINE: Friday, September 5th



Classwork in Ms. McNulty's Math 8 Class

Unit 1 Test: Tuesday, September 9th

Week of August 18 - 22

	In Class	Homework
Monday	<input type="checkbox"/> 1.6: Two Step Equation Practice	<input type="checkbox"/> Two-Step Equation Partner Practice Worksheet (your side only)
Tuesday	<input type="checkbox"/> Math STAR Testing	<input type="checkbox"/> Get More Math: Two Step Equation Practice
Wednesday	<input type="checkbox"/> 1.7: Check-In: Expressions & Equations	<input type="checkbox"/> Fix any of the check-in problems that were marked WRONG (aka circled in pen). You MUST show the correct work! Reminder: the key is in google classroom if you need help.
Thursday	<input type="checkbox"/> 1.8: Multi-Step Equations (Variables on One Side)	<input type="checkbox"/> Get More Math: Multi-Step Equations with Variables on One Side Practice
Friday	<input type="checkbox"/> 1.9: Multi-Step Equations (Special Solutions)	<input type="checkbox"/> KA: Number of solutions to equations

Additional Information



Classwork in Ms. McNulty's Math 8 Class

Unit 1 Quiz: Tuesday, August 26th
Unit 1 Test: Tuesday, September 9th

Week of August 11 - 15

	In Class	Homework
Monday	<input type="checkbox"/> 1.1: Expression Vocabulary & Evaluating	<input type="checkbox"/> KA: Identify equations, expressions, and inequalities <input type="checkbox"/> KA: Evaluating expressions with multiple variables
Tuesday	<input type="checkbox"/> 1.2: Translating Expressions	<input type="checkbox"/> KA: Writing Expressions with Variables
Wednesday	<input type="checkbox"/> 1.3: Expressions: Combining Like Terms and Distributing	<input type="checkbox"/> KA: Combining Like Terms with Distribution
Thursday	<input type="checkbox"/> 1.4: Fractions: Equivalent & Simplifying	<input type="checkbox"/> KA: Simplify Fractions
Friday	<input type="checkbox"/> 1.5: One & Two-Step Equations	<input type="checkbox"/> Get More Math: Algebra Tile Equation Homework (Reminder: you access get more math through class link, then log in through google.)

Additional Information



Classwork in Ms. McNulty's Math 8 Class

Unit 1 Quiz: Tuesday, August 26th
Unit 1 Test: Tuesday, September 9th

Week of August 4 - 8

	In Class	Homework
Monday	<input type="checkbox"/> Get to Know You Activities	<input type="checkbox"/> No Homework
Tuesday	<input type="checkbox"/> Get to Know You Activities	<input type="checkbox"/> No Homework
Wednesday	<input type="checkbox"/> Pre - Assessment of Math 8 Content	<input type="checkbox"/> No Homework
Thursday	<input type="checkbox"/> Review Day 1: Integers & Their Operations	<input type="checkbox"/> KA: Understand subtraction as adding the opposite
Friday	<input type="checkbox"/> Review Day 2: Coordinate Planes & Points	<input type="checkbox"/> KA: Points on the coordinate plane

Additional Information



Classwork in Ms. McNulty's Math 8 Class

**Unit 1 begins next week!
Unit 1 quiz & test dates will be on next week's agenda.**

Future Rough Drafts Of Weekly Plans Are Below.

They ARE subject to change!



Classwork in Ms. McNulty's Math 8 Class

Week of January 26 - 30

	In Class	Homework
Monday	<input type="checkbox"/>	<input type="checkbox"/>



Classwork in Ms. McNulty's Math 8 Class

Tuesday	<input type="checkbox"/>	<input type="checkbox"/>
Wednesday	<input type="checkbox"/>	<input type="checkbox"/>
Thursday	<input type="checkbox"/>	<input type="checkbox"/>
Friday	<input type="checkbox"/>	<input type="checkbox"/>

Additional Information	



Classwork in Ms. McNulty's Math 8 Class

Week of March 23 - 27

	In Class	Homework
Monday	<input type="checkbox"/>	<input type="checkbox"/>
Tuesday	<input type="checkbox"/>	<input type="checkbox"/>



Classwork in Ms. McNulty's Math 8 Class

Wednesday	<input type="checkbox"/>	<input type="checkbox"/>
Thursday	<input type="checkbox"/>	<input type="checkbox"/>
Friday	<input type="checkbox"/>	<input type="checkbox"/>

Additional Information

Week of March 30 - April 3

	In Class	Homework
Monday	<input type="checkbox"/>	<input type="checkbox"/>
Tuesday	<input type="checkbox"/>	<input type="checkbox"/>



Classwork in Ms. McNulty's Math 8 Class

Wednesday	<input type="checkbox"/>	<input type="checkbox"/>
Thursday	<input type="checkbox"/>	<input type="checkbox"/>
Friday	<input type="checkbox"/>	<input type="checkbox"/>

Additional Information

Week of April 13 - 17

	In Class	Homework
Monday	<input type="checkbox"/>	<input type="checkbox"/>
Tuesday	<input type="checkbox"/>	<input type="checkbox"/>



Classwork in Ms. McNulty's Math 8 Class

Wednesday	<input type="checkbox"/>	<input type="checkbox"/>
Thursday	<input type="checkbox"/>	<input type="checkbox"/>
Friday	<input type="checkbox"/>	<input type="checkbox"/>

Additional Information

Week of April 20 - 24

	In Class	Homework
Monday	<input type="checkbox"/>	<input type="checkbox"/>
Tuesday	<input type="checkbox"/>	<input type="checkbox"/>



Classwork in Ms. McNulty's Math 8 Class

Wednesday	<input type="checkbox"/>	<input type="checkbox"/>
Thursday	<input type="checkbox"/>	<input type="checkbox"/>
Friday	<input type="checkbox"/>	<input type="checkbox"/>

Additional Information

Week of April 27 - May 1

	In Class	Homework
Monday	<input type="checkbox"/>	<input type="checkbox"/>
Tuesday	<input type="checkbox"/>	<input type="checkbox"/>



Classwork in Ms. McNulty's Math 8 Class

Wednesday	<input type="checkbox"/>	<input type="checkbox"/>
Thursday	<input type="checkbox"/>	<input type="checkbox"/>
Friday	<input type="checkbox"/>	<input type="checkbox"/>

Additional Information

Week of May 4 - 8

	In Class	Homework
Monday	<input type="checkbox"/>	<input type="checkbox"/>
Tuesday	<input type="checkbox"/>	<input type="checkbox"/>



Classwork in Ms. McNulty's Math 8 Class

Wednesday	<input type="checkbox"/>	<input type="checkbox"/>
Thursday	<input type="checkbox"/>	<input type="checkbox"/>
Friday	<input type="checkbox"/>	<input type="checkbox"/>

Additional Information

Week of May 11 - 15

	In Class	Homework
Monday	<input type="checkbox"/>	<input type="checkbox"/>
Tuesday	<input type="checkbox"/>	<input type="checkbox"/>



Classwork in Ms. McNulty's Math 8 Class

Wednesday	<input type="checkbox"/>	<input type="checkbox"/>
Thursday	<input type="checkbox"/>	<input type="checkbox"/>
Friday	<input type="checkbox"/>	<input type="checkbox"/>

Additional Information

Week of May 18 - 22

	In Class	Homework
Monday	<input type="checkbox"/>	<input type="checkbox"/>
Tuesday	<input type="checkbox"/>	<input type="checkbox"/>



Classwork in Ms. McNulty's Math 8 Class

Wednesday	<input type="checkbox"/>	<input type="checkbox"/>
Thursday	<input type="checkbox"/>	<input type="checkbox"/>
Friday	<input type="checkbox"/>	<input type="checkbox"/>

Additional Information

Week of May 25 - 29

	In Class	Homework
Monday	<input type="checkbox"/>	<input type="checkbox"/>
Tuesday	<input type="checkbox"/>	<input type="checkbox"/>



Classwork in Ms. McNulty's Math 8 Class

Wednesday	<input type="checkbox"/>	<input type="checkbox"/>
Thursday	<input type="checkbox"/>	<input type="checkbox"/>
Friday	<input type="checkbox"/>	<input type="checkbox"/>

Additional Information