

For the Week of **Nov 3 - Nov 7****Homework Club!** (Dates and Room)

Monday 11/3	Tuesday 11/4	Wednesday 11/5	Thursday 11/6	Friday 11/7
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Checkpoint QUIZ RB, Practice #2 Discuss Tricycle Races Lesson 3.1.1 Spatial Visualization and Reflections	Checkpoint QUIZ RB, Form Alpha Finish 3.1.1 Start 3.1.2	*8th Gr Class Trip to the Resch Center Hrs 2-5 [No Hr 4 Today] Hour 7: Extension/Challenge Problems	Test Ch 2	Pass Back/Discuss Checkpoint Quiz RB Lesson 3.1.2 Rotations and Translations
Homework:	Homework:	Homework:	Homework:	Homework:
3-8 to 3-13 Due Wednesday Ch 2 Test is Thursday <i>I'll be here until 3:45 if you want to review</i>	Finish 3-8 to 3-13 Ch 2 Test is Thursday *Study Group! Work on the Closures/Study Guide <i>I'll be here until 3:45</i>	Ch 2 Test is Tomorrow *Study Group! Work on the Closures/Study Guide <i>I'll be here until 3:45</i>	Finish 3-19 to 3-24	3-19 to 3-24 (Exponents Quiz is next week Friday)

For the Week of **Oct 27 - Oct 31****Homework Club!** (Dates and Room)

Monday 10/27	Tuesday 10/28	Wednesday 10/29	Thursday 10/30	Friday 10/31
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
<u>// and $\perp$ Lines and HOY/VUX Review Wkst</u>	Correct the three assignments from Friday <i>Pass Out the Study Guide</i> Work on the <u>Ch 2 Study Guide</u>	Work on the <u>Ch 2 Study Guide</u>	<u>Checkpoint QUIZ RB Practice #1</u> <u>Ch 2 Study Guide</u> and/or <u>Closure Problems</u> CL2-113 to CL2-124 (Neither is officially assigned)	Happy Halloween! <u>Tricycle Race!</u> (You read that right!)
Homework:	Homework:	Homework:	Homework:	Homework:
MathCounts Begins Today! (Mrs. Pingel) Finish working on the 3 assignments Do you have a tricycle? (Bring it in before Friday) <i>Ch 2 Test will be next week on Thursday</i>	Suggested: <u>Ch 2 Study Guide</u> Do you have a tricycle? Bring it in and put it in my room! <i>Ch 2 Test will be next week on Thursday</i>	Chess Club! Do you have a tricycle? Bring it in and put it in my room! <i>Ch 2 Test will be next week on Thursday</i>	Suggested: <u>Ch 2 Study Guide</u> and/or <u>Closure Problems</u> Do you have a tricycle? Bring it in and put it in my room! <i>Ch 2 Test will be next week on Thursday</i>	The <u>Tricycle Race Sheet</u> from your Class <i>Ch 2 Test will be next week on Thursday</i>

For the Week of **Oct 20 - Oct 24****Homework Club!** (Dates and Room)

Monday 10/20	Tuesday 10/21	Wednesday 10/22	Thursday 10/23	Friday 10/24
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Correct 2-71 to 2-75 Checkpoint 3 QUIZ Form B <u>Lesson 2.2.4, Day 1</u> Dimensional Analysis, Conversions	<u>Lesson 2.2.4, Day 2</u> Dimensional Analysis, Conversions I am absent today so will switch Tues & Wed lessons around. NO HW due tomorrow but work ahead as much as you can	<u>Lessons 2.3.1 & 2.3.2</u> Writing the Equations of Lines Given a Slope and y-intercept or Given 2 Points	Early Release P/T Conferences 1-8 pm	No School (for Students) Teachers: Professional Development
Homework:	Homework:	Homework:		
<u>2-82 to 2-86</u> Due Wednesday *Get a headstart on the three assignments given Wednesday?	SEE NOTE ABOVE Finish <u>2-82 to 2-86</u> *Get a headstart on the three assignments given tomorrow?	<u>2-94 to 2-98</u> (short) AND <u>2-102 to 2-106</u> AND <u>2-108 to 2-112</u> (All 3 Due Tuesday)	<u>2-94 to 2-98</u> (short) AND <u>2-102 to 2-106</u> AND <u>2-108 to 2-112</u> (All 3 Due Tuesday)	<u>2-94 to 2-98</u> (short) AND <u>2-102 to 2-106</u> AND <u>2-108 to 2-112</u> (All 3 Due Tuesday)

For the Week of **Oct 13 - Oct 17****Homework Club!** (Dates and Room)

Monday 10/13	Tuesday 10/14	Wednesday 10/15	Thursday 10/16	Friday 10/17
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
MIDTERM! Discuss HOY/VUX Wkst <i>Checkpoint 3 Pr #1</i> <u>Lesson 2.1.4</u> y = mx + b and More on Slope	Correct 2-40 to 2-44 <i>Checkpoint 3 Pr #2</i> <u>Lesson 2.2.1</u> Modeling Slope as Motion SLOPE WALK CHALLENGE	<i>Checkpoint 3 QUIZ Form A</i> Correct 2-47 to 2-51 <u>Lesson 2.2.2 (Day 1)</u> Rate of Change (The Big Race)	<i>Discuss Checkpoint 3-A</i> Correct 2-58 to 2-62 <u>Lesson 2.2.2 (Day 2)</u> Rate of Change (The Big Race)	Correct 2-63 to 2-67 <u>Lesson 2.2.3</u> The Big Race Finals Must get through #70
Homework:	Homework:	Homework:	Homework:	Homework:
<u>2-40 to 2-44</u>	<u>2-47 to 2-51</u>	<u>2-58 to 2-62</u>	<u>2-63 to 2-67</u>	<u>2-71 to 2-75</u>

For the Week of **Oct 6 - Oct 10****Homework Club!** (Dates and Room)

Monday 10/6	Tuesday 10/7	Wednesday 10/8	Thursday 10/9	Friday 10/10
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Discuss Checkpoint Correct 2-6 to 2-10 <u>Lesson 2.1.2</u> Comparing delta x and delta y	Chapter 1 Test	Correct 2-18 to 2-22 <u>Lesson 2.1.3</u> Slope (I was gone today)	Correct the 2 assignments Discuss Ch 1 Test Review 2.1.3 (I was gone yesterday)	MIDTERM is Monday Checkpoint 2 QUIZ - Form B <u>HOY & VUX</u>
Homework:	Homework:	Homework:	Homework:	Homework:
Study for the Test! <u>2-18 to 2-22</u> due Wednesday	Finish <u>2-18 to 2-22</u>	<u>2-30 to 2-34</u>	No HW	Finish <u>HOY/VUX Worksheet</u>

For the Week of **Sep 29 - Oct 3****Homework Club!** (Dates and Room)

Monday 9/29	Tuesday 9/30	Wednesday 10/1	Thursday 10/2	Friday 10/3
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Exponents Quiz 25 minutes <u>Ch 1 Closure Problems</u> <u>CL 1-86 to CL 1-93</u> Pass out the <u>HUGE Ch 1 Study Guide</u> :-)	Correct/Discuss the Closure Problems Work on the <u>Ch 1 Study Guide</u>	<i>Checkpoint 2 Pr #1</i> Work on the <u>Ch 1 Study Guide</u>	<i>Checkpoint 2 Pr #2</i> <u>Lesson 2.1.1</u> Seeing Growth in Linear Patterns	<i>Checkpoint 2 QUIZ - Form A</i> Work on the <u>Ch 1 Study Guide</u> or <u>HW #6-10</u>
Homework:	Homework:	Homework:	Homework:	Homework:
Finish <u>Ch 1 Closure Problems</u> <u>CL 1-86 to CL 1-93</u> Optional: Work on the <u>Ch 1 Study Guide</u>	Optional: Work on the <u>Ch 1 Study Guide</u> <i>*Ch 1 Test will be next week Tuesday</i>	Optional: Work on the <u>Ch 1 Study Guide</u> <i>*Ch 1 Test will be next week Tuesday</i>	<u>2-6 to 2-10</u> Due Monday Optional: Work on the <u>Ch 1 Study Guide</u> <i>*Ch 1 Test will be next week Tuesday</i>	<u>2-6 to 2-10</u> Due Monday Optional: Work on the <u>Ch 1 Study Guide</u> <i>*Ch 1 Test will be Tuesday</i>

For the Week of **Sept 22 - Sept 26****Homework Club!** (Dates and Room)

Monday 9/22	Tuesday 9/23	Wednesday 9/24	Thursday 9/25	Friday 9/26
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
<u>Exponents:</u> <u>Extra Practice - Study Guide pg #1</u>	[I will be gone for a math meeting this day] Discuss <u>Exponents Study Guide pg #2</u> <u>Start Study Guide pg #3</u>	<u>Exponents Study Guide #4, 5</u>	<u>Exponents Study Guide #6, 7</u>	Early Release <i>I don't want you to be too rushed for the Quiz, so I'm pushing it back to Monday!</i> <u>Ch 1 Closure Problems CL 1-86 to CL 1-93</u> or <u>Exponents Study Guide #8</u>
Homework:	Homework:	Homework:	Homework:	Homework:
<u>Study Guide #2</u> *Exponents Quiz Friday	<u>Finish Study Guide #3</u> *Exponents Quiz Friday	Finish <u>Exponents Study Guide #5</u> *Exponents Quiz Friday	Finish <u>Exponents Study Guide #7</u> Optional: <u>Exponents Study Guide #7/#8</u> *Exponents Quiz Tomorrow!	Optional: <u>Ch 1 Closure Problems</u> (You will have the class period to work on it on Monday) Due Tuesday

For the Week of **Sept 15 - Sept 19****Homework Club!** (Dates and Room)

Monday 9/15	Tuesday 9/16	Wednesday 9/17	Thursday 9/18	Friday 9/19
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Checkpoint 1, Practice 2 <u>Lesson 1.2.2</u> <u>Functions</u>	Checkpoint Quiz 1: Form Alpha <u>Lesson 1.2.3</u> <u>Domain and Range</u>	Discuss Chkpt Quiz 1 Finish <u>1.2.3</u> <u>Review</u> <u>Domain and Range</u> <u>(Worksheets)</u> <u>[Wksts Answer Key]</u>	Checkpoint Quiz 1: Form Beta <u>Lesson 1.3.1</u> <u>Rewriting Expressions</u> <u>with Exponents</u>	<u>Lesson 1.3.2</u> <u>Zero and Negative</u> <u>Exponents</u>
Homework:	Homework:	Homework:	Homework:	Homework:
<u>1-47 to 1-51</u>	<u>1-59 to 1-63</u> Due Thursday	Finish <u>1-59 to 1-63</u>	<u>1-68 to 1-72</u>	<u>1-81 to 1-85</u>

For the Week of **Sept 8 - Sept 12****Homework Club!** (Dates and Room)

Monday 9/8	Tuesday 9/9	Wednesday 9/10	Thursday 9/11	Friday 9/12
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Quickly Discuss Equation Quizzes <u>Section 1.1.2 Day 1</u> <u>Investigating the</u> <u>Growth of Patterns</u> Data Labs -collect data but do not graph yet	<u>Lesson 1.1.2 continued</u> <u>-graph the data from</u> <u>the labs & discuss</u>	<u>Lesson 1.1.3</u> <u>Multiple</u> <u>Representations of</u> <u>Functions</u>	Checkpoint 1, Practice 1 <u>Lesson 1.2.1</u> <u>Function Machines</u>	FastBridge Testing *FastTrack & aMath
Homework:	Homework:	Homework:	Homework:	Homework:
<u>1-15 to 1-19</u> <i>*make sure you show work for all fraction problems this year!</i>	<u>1-20 to 1-24</u>	<u>1-28 to 1-32</u>	<u>1-38 to 1-42</u> Due Monday <i>*Bring Ear Buds for Tomorrow if you want FastBridge read to you</i>	Finish <u>1-38 to 1-42</u>

For the Week of **Sept 1 - Sept 5****Homework Club!** (Dates and Room)

Monday 9/1	Tuesday 9/2	Wednesday 9/3	Thursday 9/4	Friday 9/5
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Labor Day	1. Seating Chart 2. Name Tent 3. Bring Tomorrow: 3-ringed Binder, 5 Tab Dividers, Loose-leaf Paper , Graph Paper (Optional) 4. Expectations sheet and website <u>Bowl-A-Fact</u>	1. Calculator yet? 2. Set Up Binder 3. Enroll in Ebooks 4. Join Google Classroom 5. Introduce Solving Equations Review Packet QUIZ Friday	Solving Equations Review Packet <u>Bowl-A-Fact?</u> QUIZ Tomorrow	Picture Day Have Calculator ? Signed "B- or Better" Sheet QUIZ Solving Equations Section 1.1.1 Function Machines 1-4 (and 1-5 if time) (In this text, "1-4" means "Chapter 1, #4")
Homework:	Homework:	Homework:	Homework:	Homework:
	Solving Equations Packet Due Friday Signed <u>Expectations Sheet</u> Due Friday Have a Calculator ? Due Friday	Solving Equations Packet Due Friday Signed <u>Expectations Sheet</u> Due Friday Have a Calculator ? Due Friday	Solving Equations Packet Due Tomorrow Signed <u>Expectations Sheet</u> Due Tomorrow Have a Calculator ? QUIZ Tomorrow!	1-6 to 1-10 (Ch 1, #6-10)

For the Week of **June 2 - June 6**

Homework Club! (Dates and Room)

Monday 6/2	Tuesday 6/3	Wednesday 6/4	Thursday 6/5	Friday 6/6
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Equation Puzzlers <i>(I am gone)</i>	Mt. Olympus Class Trip <i>(I am gone)</i>	8th Gr Promotion Practice Hrs 7-8		Last Day for all other students
Homework:	Homework:	Homework:	Homework:	Homework:
		8th Gr Promotion! 7:00 pm		

For the Week of **May 26 - May 30**

Homework Club! (Dates and Room)

Monday 5/26	Tuesday 5/27	Wednesday 5/28	Thursday 5/29	Friday 5/30
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Memorial Day No School	Checkpoint 11 - Beta Checkpoint Final Study Guide Day 3	Checkpoint Final TEST Day 1 (No Calculator)	Checkpoint Final TEST Day 2	BREAKOUT! (If you can . . .)
Homework:	Homework:	Homework:	Homework:	Homework:

For the Week of **May 19 - May 23****Homework Club!** (Dates and Room)

Monday 5/19	Tuesday 5/20	Wednesday 5/21	Thursday 5/22	Friday 5/23
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Ch 9 Closure Problems Day 1	Checkpoint 11 Pr #1 (Many students were absent Friday so pass back the Checkpoint today) Correct the 2 Assignments Ch 9 Closure Problems Day 2	Correct the Closure Problems Checkpoint 10 - Beta Checkpoint 11 Pr #2 Checkpoint Final Study Guide Day 1 Test is Tomorrow	Test Ch 9	Checkpoint 11 - Alpha Checkpoint Final Study Guide Day 2
Homework:	Homework:	Homework:	Homework:	Homework:
Finish 9-81 to 9-87 AND 9-91 to 9-97 Test is Thursday	Test is Thursday	Finish and Correct the Closure Problems Study for the Ch 9 Test Test is Tomorrow		

For the Week of **May 12 - May 16****Homework Club!** (Dates and Room)

Monday 5/12	Tuesday 5/13	Wednesday 5/14	Thursday 5/15	Friday 5/16
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Lesson 9.2.1 Graphing Two-Variable Inequalities	FASTBRIDGE TESTING	<u>Checkpoint 10 Pr #1</u> Lesson 9.2.2 Graphing Linear and Nonlinear Inequalities	<u>Checkpoint 10 Pr #2</u> Lesson 9.3.1 Systems of Inequalities	Checkpoint 10 - Alpha Lesson 9.3.2 More Systems of Inequalities Test is Thursday
Homework:	Homework:		Homework:	
9-45 to 9-51 Due Wednesday		9-58 to 9-64	9-70 to 9-76	9-81 to 9-87 AND 9-91 to 9-97 Due Tuesday Test is Thursday

For the Week of **May 5 - May 9****Homework Club!** (Dates and Room)

Monday 5/5	Tuesday 5/6	Wednesday 5/7	Thursday 5/8	Friday 5/9
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Pass Back/Discuss Chkpt 9 Form A Review for Test - continued Smart-Notebook File with Review Questions (There is also a video of me walking through all of the questions)	Checkpoint QUIZ 9 Form - Beta Lesson 9.1.1 Solving Linear, One-Variable Inequalities	Test Chapter 8	Lesson 9.1.2 More Inequalities	Assembly (short classes) Discuss Tests Lesson 9.1.3 Solving Absolute Value Equations and Inequalities (and's vs or's)
	Homework:	Homework:	Homework:	Homework:
Study for the Ch 8 Test	Study for the Ch 8 Test Test is Tomorrow 9-7 to 9-13 Due Thursday	Finish 9-7 to 9-13	9-17 to 9-23 and 9-33 to 9-39 Due Monday (short classes tomorrow)	9-17 to 9-23 and 9-33 to 9-39 Due Monday

For the Week of **Apr 28 - May 2****Homework Club!** (Dates and Room)

Monday 4/28	Tuesday 4/29	Wednesday 4/30	Thursday 5/1	Friday 5/2
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
<u>Chkpt 9 Practice #1</u> Lesson 8.2.1 Curve Fitting	<u>Chkpt 9 Practice #2</u> Work on these 2 assignments: 8-109 to 8-114 and 8-119 to 9-125 Ch 8 Test is next Tuesday	Checkpoint QUIZ 9 Form - Apha Correct/Discuss the 2 Assignments Closure Problems CL8-126 to CL8-136	Correct/Discuss Closures Review for Test Smart-Notebook File with Review Questions (There is also a video of me walking through all of the questions)	(No Class) Talent Show Early Release
Homework:	Homework:	Homework:	Homework:	Homework:
8-96 to 8-102	8-109 to 8-114 and 8-119 to 9-125	Finish Closures CL8-126 to CL8-136 Due Tomorrow	Ch 8 Test Tuesday Study for the Test	Ch 8 Test Tuesday Study for the Test

For the Week of **Apr 21 - Apr 25****Homework Club!** (Dates and Room)

Monday 4/21	Tuesday 4/22	Wednesday 4/23	Thursday 4/24	Friday 4/25
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Lesson 8.1.3 (Day 2) Compound Interest Wkst	<u>Chkpt 8B Practice #3</u> Correct 2 assignments? Discuss UW-Oshkosh Contest Start Lesson 8.1.4 (Day 1) Exponential Decay - The Penny Lab	Checkpoint 8B QUIZ - Alpha Lesson 8.1.4 (Day 2) Exponential Decay - Half-Life	Lesson 8.1.5 Graph >> Equation	Checkpoint 8B QUIZ - Beta Lesson 8.1.6 Completing the Exponential Web
Homework:	Homework:	Homework:	Homework:	Homework:
Finish the Compound Interest Wkst	8-40 to 8-46 (skip 8-47 to 8-53 in 2025)	8-59 to 8-65 (skip 8-47 to 8-53)	8-70 to 8-76	8-83 to 8-89

For the Week of **Apr 14 - Apr 18****Homework Club!** (Dates and Room)

Monday 4/14	Tuesday 4/15	Wednesday 4/16	Thursday 4/17	Friday 4/18
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Because many students were gone for a band trip, Ch 7 Test (Half the class) Work Day (Half the class)	<u>Checkpoint 8B Pr #1</u> Correct 8-7 to 8-13 Discuss Ch 7 Test Review/Do More Proofs	<u>Checkpoint 8B Pr #2</u> 8.1.2 Multiple Representations of Exponential Functions	[Gone to UW-Oshkosh Contest] Lesson 8.1.3 (Day 1) More Applications of Exponential Functions	
Homework:	Homework:	Homework:	Homework:	
		8-14 to 8-20	8-25 to 8-31	

For the Week of **Apr 7 - Apr 11****Homework Club!** (Dates and Room)

Monday 4/7	Tuesday 4/8	Wednesday 4/9	Thursday 4/10	Friday 4/11
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
*Forward Testing Tools Practice (15 minutes) Forward Practice Tests	Forward Testing (Math) 8:04 - 8:49 35-minute Classes Forward Practice Tests	Going to the Musical Today! (I am gone all day) Checkpoint 30-minute classes Lesson 8.1.1 Investigating $y = b^x$ Day 1	Forward Testing (Math) 8:04 - 9:44 28-minute Classes Lesson 8.1.1 Day 2 POSTERS?	Individual Test Ch 7
Homework:	Homework:	Homework:	Homework:	Homework:
Flowchart/Proofs Review Packet and CL7-112 to CL7-122 Prepare for Test Test Friday	Flowchart/Proofs Review Packet and CL7-112 to CL7-122 Prepare for Test Test Friday	Flowchart/Proofs Review Packet and CL7-112 to CL7-122 Prepare for Test Test Friday	Flowchart/Proofs Review Packet and CL7-112 to CL7-122 Prepare for Test Test Tomorrow	8-7 to 8-13 Due Tuesday

For the Week of **Mar 31 - Apr 4****Homework Club!** (Dates and Room)

Monday 3/31	Tuesday 4/1	Wednesday 4/2	Thursday 4/3	Friday 4/4
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Lesson 7.2.3 Identifying Quadrilaterals on a Coordinate Grid	Flowchart/Proofs Review Packet and CL7-112 to CL7-122 Prepare for Test (No True Study Guide)	Forward Testing Hours 2-4 No Hr 4 Math 1 Hr 7: Flowchart/Proofs Review Packet and CL7-112 to CL7-122	Forward Testing Hours 7-8 No Hr 7 Math 1 Hr 4: Flowchart/Proofs Review Packet and CL7-112 to CL7-122	Team Test Ch 7
Homework:	Homework:	Homework:	Homework:	Homework:
7-106 to 7-111	Flowchart/Proofs Review Packet and CL7-112 to CL7-122 Prepare for Test Test is next Wednesday!	Flowchart/Proofs Review Packet and CL7-112 to CL7-122 Prepare for Test Test is next Wednesday!	Flowchart/Proofs Review Packet and CL7-112 to CL7-122 Prepare for Test Test is next Wednesday!	Flowchart/Proofs Review Packet and CL7-112 to CL7-122 Prepare for Test Test is next Wednesday!

For the Week of **Mar 17 - Mar 21****Homework Club!** (Dates and Room)

Monday 3/17	Tuesday 3/18	Wednesday 3/19	Thursday 3/20	Friday 3/21
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Lesson 7.1.7 More Congruence Flowcharts	Forward Testing (ELA1: 45 min) 33-34 min classes Lesson 7.1.7 Day 2	Forward Testing (ELA2, ELA3: 80 min) 28-29 min classes Lesson 7.2.1 Quadrilaterals on a Coordinate Grid	Lesson 7.2.2 Coordinate Geometry and Midpoints	Correct all the HW Early Release SPRING BREAK!
Homework:	Homework:	Homework:	Homework:	Homework:
7-68 to 7-73 (from 7.1.6 that we skipped) We will correct this on Friday	7-78 to 7-83 We will correct this on Friday	7-87 to 7-92 We will correct this on Friday	7-99 to 7-104 We will correct this on Friday	None

For the Week of **Mar 10 - Mar 14****Homework Club!** (Dates and Room)

Monday 3/10	Tuesday 3/11	Wednesday 3/12	Thursday 3/13	Friday 3/14
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Lesson 7.1.3 Creating a Flowchart	Odd Logic Proofs	Checkpoint 8A QUIZ - Beta Work on Odd Logic Proofs Project	Proof Warm-Up Turn in/Read some Projects Lesson 7.1.4 Justifying Congruence Using Flowcharts	Happy Pi Day! Lesson 7.1.5 More Conditions for Triangle Congruence
	Homework:	Homework:	Homework:	Homework:
7-36 to 7-41	Two-Proofs Project Due Thursday	Two-Proofs Project Due Tomorrow	7-46 to 7-51	7-59 to 7-64

For the Week of **Mar 3 - Mar 7****Homework Club!** (Dates and Room)

Monday 3/3	Tuesday 3/4	Wednesday 3/5	Thursday 3/6	Friday 3/7
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
<u>Checkpoint 8A Pr #1</u> Lesson 7.1.1 Defining Congruence	Sequence of Transformations Practice Sheet (Activity from Math 8 - 6.2.6) Transformers Game (last 15 minutes)	<u>Checkpoint 8A Pr #2</u> Lesson 7.1.2 Conditions for Triangle Congruence (Day 1)	<u>Checkpoint 8A Pr #3, 4</u> Lesson 7.1.2 (Day 2)	Early Release Checkpoint 8A QUIZ - Alpha
Homework:	Homework:	Homework:	Homework:	Homework:
7-6 to 7-11	Finish the Packet (#1-8)	7-19 to 7-24	7-25 to 7-30	

For the Week of **Feb 24 - Feb 28****Homework Club!** (Dates and Room)

Monday 2/24	Tuesday 2/25	Wednesday 2/26	Thursday 2/27	Friday 2/28
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Review (Day 1) $D = r t$ Practice Packet <i>Optional/Suggested:</i> Closure Problems CL6-146 to CL6-154	Review (Day 2) $D = r t$ Practice Packet Ch 6 Study Guide <i>Optional/Suggested:</i> Closure Problems CL6-146 to CL6-154	Review (Day 3) $D = r t$ Practice Packet Ch 6 Study Guide <i>Optional/Suggested:</i> Closure Problems CL6-146 to CL6-154	TEST Ch 6 Pages 1-3	TEST Ch 6 Page 4 - 6
Homework:	Homework:	Homework:	Homework:	Homework:
Test is Thursday and Friday	Packet/Watch the Video/Study Guide Test is Thursday and Friday	Packet/Watch the Video/Study Guide Test is Thursday and Friday		

For the Week of **Feb 17 - Feb 21****Homework Club!** (Dates and Room)

Monday 2/17	Tuesday 2/19	Wednesday 2/20	Thursday 2/21	Friday 2/21
Classwork:	Classwork:	Classwork:	Classwork:	
Lesson 6.3.3 Making Connections: Systems and Multiple Representations	Lesson 6.4.1 Choosing the Best Method	Lesson 6.4.2 Putting it All Together <i>Hand out the Study Guide</i>	(HW in Class) 6-140 to 6-145 When done, begin the Study Guide	Early Release Study Guide
Homework:	Homework:		Homework:	Homework:
6-106 to 6-111	6-116 to 6-121	6-134 to 6-139	Finish #140-145 and perhaps start the Study Guide P/T Conferences Tonight	Ch 6 Test is next week Thursday and Friday

For the Week of **Feb 10 - Feb 14****Homework Club!** (Dates and Room)

Monday 2/10	Tuesday 2/11	Wednesday 2/12	Thursday 2/13	Friday 2/14
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Checkpoint 7, Pr 2 Chkpt 7 Pr KEYS Lesson 6.2.2 Solving Systems Using the Substitution Method	Checkpoint 7, Pr 4 Chkpt 7 Pr KEYS Lesson 6.2.3 Making Connections: Systems and Multiple Representations (Didn't Finish)	Checkpt 7 QUIZ - Alpha Lesson 6.2.3 Making Connections: Systems and Multiple Representations	Lesson 6.3.1 Solving Systems by The Elimination Method	Checkpt 7 QUIZ - Beta Lesson 6.3.2 More Elimination Method
Homework:	Homework:	Homework:	Homework:	Homework:
6-61 to 6-66	6-73 to 6-78 Due Thursday	Finish 6-73 to 6-78	6-84 to 6-89	6-95 to 6-100

For the Week of Feb 3 - Feb 7

Homework Club! (Dates and Room)

Monday 2/3	Tuesday 2/4	Wednesday 2/5	Thursday 2/6	Friday 2/7
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Lesson 6.1.1 Working with Multi-Variable Equations	Lesson 6.1.2 Summary of Solving Equations	Lesson 6.1.3 Solving Word Problems by Using Different Representations	Lesson 6.1.4 Solving Word Problems by Writing Equations	Checkpoint 7, Pr 1 Lesson 6.2.1 Solving Systems Using the Equal Values Method
	Homework:	Homework:	Homework:	Homework:
6-7 to 6-12	6-15 to 6-20	6-25 to 6-30	6-38 to 6-43	6-49 to 6-54

For the Week of **Jan 27 - Jan 31****Homework Club!** (Dates and Room)

Monday 1/27	Tuesday 1/28	Wednesday 1/29	Thursday 1/30	Friday 1/31
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Ch 5 Test Study Guide	Checkpoint 6B QUIZ Form Beta Closure Problems	Turn in Closures UW-Oshkosh Problem-Solving Contest Practice 2022	UW-Oshkosh Problem-Solving Contest Practice 2023	Test Ch 5
	Homework:	Homework:	Homework:	Homework:
Work on Study Guide	Finish Closures CL5-126 to CL5-133 Test is Friday	Work on Study Guide Test is Friday	Prepare for Test Test is Tomorrow	

For the Week of **Jan 20 - Jan 24****Homework Club!** (Dates and Room)

Monday 1/20	Tuesday 1/21	Wednesday 1/22	Thursday 1/23	Friday 1/24
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Teacher Inservice (No School)	No School 2025 "COLD" Day	Lesson 5.3.2 Day 2 Pass out Study Guides	Midterm Last Day of GP 3 2025-2026 <u>Checkpoint 6B Practice #2</u> Lesson 5.3.3 Comparing Functions to Sequences	Checkpoint 6B QUIZ Form Alpha Study Guide
Homework:	Homework:	Homework:	Homework:	Homework:
		5-108 to 5-113	5-120 to 5-125	The Ch 5 Test is a week from today

For the Week of **Jan 13 - Jan 17****Homework Club!** (Dates and Room)

Monday 1/13	Tuesday 1/14	Wednesday 1/15	Thursday 1/16	Friday 1/17
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Lesson 5.2.2 Day 2 Generating Arithmetic Sequences	Lesson 5.2.3 Recursive Sequences (Direct Teach)	[Skip 5.3.1] Practice Recursive New: 1st Term Form (not in Packet)	FastBridge Testing	<u>Checkpoint 6B Practice #1</u> Lesson 5.3.2 Day 1 Using Multipliers to Solve Problems
Homework:	Homework:	Homework:	Homework:	Homework:
5-66 to 5-71	5-77 to 5-82	5-86 to 5-91 Due Friday	Finish 5-86 to 5-91	5-102 to 5-107

For the Week of **Jan 6 - Jan 10****Homework Club!** (Dates and Room)

Monday 1/6	Tuesday 1/7	Wednesday 1/8	Thursday 1/9	Friday 1/10
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
<u>Chkpt 6A Practice #2</u> Discuss Tests Correct #12-17 Review/Extension Equation Practice (on the Smartboard)	Checkpoint 6A QUIZ Form Alpha Lesson 5.1.2 Rebound Ratios	Lesson 5.1.3 The Bouncing Ball & Exponential Decay	Checkpoint 6A QUIZ Form Beta Lesson 5.2.1 Sequences	Lesson 5.2.2 Day 1 Generating Arithmetic Sequences
Homework:	Homework:	Homework:	Homework:	Homework:
None (Get a head start on this week's HW?) Musical Practice after school	5-22 to 5-27 (#27 is on the first side but do both sides) Musical Practice after school	5-35 to 5-40 Chess Club after school? (or tomorrow)	5-45 to 5-50	5-51 to 5-56

For the Week of **Dec 30 - Jan 3**

Homework Club! (Dates and Room)

Monday 12/30	Tuesday 12/31	Wednesday 1/1	Thursday 1/2	Friday 1/3
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
[Winter Break]	[Winter Break]	[Winter Break]	Lesson 5.1.1 Representing Exponential Growth (Day 1)	Chkpt 6A Practice #1 Lesson 5.1.1 Representing Exponential Growth (Day 2)
		Homework:	Homework:	Homework:
			5-6 to 5-11	5-12 to 5-17

For the Week of **Dec 16 - Dec 20****Homework Club!** (Dates and Room)

Monday 12/16	Tuesday 12/17	Wednesday 12/18	Thursday 12/19	Friday 12/20
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Work on 4.2.4 HW 4-98 to 4-103	Study Guide/ Closure Problems	Final Review on All Ch 4 Concepts to this point, including Regression Curves Work on Study Guide	Test Ch 4	Christmas/Holiday Activities (unless missing work)
Homework:	Homework:	Homework:	Homework:	Homework:
Finish 4-98 to 4-103 Or Get a Head Start on the Closure Problems	Finish the Closure Problems (and/or work on the Study Guide) Ch 4 Test is THURSDAY	Ch 4 Test is Tomorrow	None	

For the Week of **Dec 9 - Dec 13****Homework Club!** (Dates and Room)

Monday 12/9	Tuesday 12/10	Wednesday 12/11	Thursday 12/12	Friday 12/13
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
<u>Chkpt 5 Pr #1</u> Lesson 4.1.4 Day 2 Least Squares Regression Line	<u>Chkpt 5 Pr #2</u> 4.2.1 Residual Plots	QUIZ Checkpoint 5, form A 4.2.2 Correlation Coefficient (r)	4.2.3 Association is NOT Causation <i>Pass out the Ch 4 Study Guide and the Residuals Practice Wkst</i>	QUIZ Checkpoint 5, form B 4.2.4 Interpreting Correlation in Context
Homework:	Homework:	Homework:	Homework:	Homework:
4-42 to 4-47	4-56 to 4-61	4-62 to 4-67 (4.2.1 HW)	4-74 to 4-79 (4.2.2 HW)	4-86 to 4-91 (4.2.3 HW)

For the Week of **Dec 2 - Dec 6****Homework Club!** (Dates and Room)

Monday 12/2	Tuesday 12/3	Wednesday 12/4	Thursday 12/5	Friday 12/6
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Lesson 4.1.1 Line Best Fit	Lesson 4.1.2 Residuals	Test Ch 3	Lesson 4.1.3 Upper and Lower Bounds	Warm UP: finish The Bounds Problem Lesson 4.1.4 Day 1 Least Squares Regression Line
Homework:	Homework:	Homework:	Homework:	Homework:
Test Ch 3 Study Group 3:00 - 4:00 4-4 to 4-9 Ch 3 Test is Wednesday	4-17 to 4-22 Due Thursday Ch 3 Test is Tomorrow!	Finish 4-17 to 4-22	4-25 to 4-30	4-36 to 4-41

For the Week of **Nov 24 - Nov 28****Homework Club!** (Dates and Room)

Monday 11/24	Tuesday 11/25	Wednesday 11/26	Thursday 11/27	Friday 11/28
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Fractions Busters <u>Practice Sheet</u>	<u>Study Guide/Closures</u>	End of Trimester 1 Early Release <u>Study Guide/Closures</u>	Happy Thanksgiving! No School	No School
Homework:	Homework:	Homework:	Homework:	Homework:
Finish <u>Fractions Busters</u> <u>Pizzazz Wkst</u> Optional: <u>Study Guide/Closures</u>	<u>Study Guide/Closures</u> Ch 3 Test will be next week Tuesday	None/Study for the Ch 3 Test Ch 3 Test will be next week Tuesday		

For the Week of **Nov 17 - Nov 21****Homework Club!** (Dates and Room)

Monday 11/17	Tuesday 11/18	Wednesday 11/19	Thursday 11/20	Friday 11/21
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Lesson 3.2.2 Exploring an Area Model	Checkpoint 4B Pr 2 Checkpoint 4B Pr 1 Lesson 3.2.3 Multiplying Polynomials & the Distr. Property	Checkpoint 4B Quiz A Lesson 3.3.1 Multiple Methods for Solving Equations	Correct 3-114 to 3-119 Lesson 3.3.2 Fraction Busters!	Checkpoint 4B Quiz B Lesson 3.3.3 Solving Exponential and Complex Equations
Homework:	Homework:	Homework:	Homework:	Homework:
3-90 to 3-95	3-101 to 3-106	3-114 to 3-119	3-127 to 3-131	3-136 to 3-141

For the Week of **Nov 10 - Nov 14****Homework Club!** (Dates and Room)

Monday 11/10	Tuesday 11/11	Wednesday 11/12	Thursday 11/13	Friday 11/14
Classwork:	Classwork:	Classwork:	Classwork:	Classwork:
Checkpoint QUIZ RB, Form Beta DISCUSS TESTS <u>Exponent Study Guide</u> <u>#6 & 7</u>	<u>Lesson 3.1.4</u> Defining Rigid Transformations Day 1	Exponents QUIZ <u>Lesson 3.1.4</u> Defining Rigid Transformations Day 2 Exponents Study Guide Practice?	<u>Lesson 3.1.6</u> Symmetry Exponents Study Guide Practice?	<u>Lesson 3.2.1</u> Modeling Area & Perimeter w/ Algebra Tiles
	Homework:	Homework:	Homework:	Homework:
Optional: Finish <u>Exponent Study Guide</u> <u>#6 & 7</u> (Exponents QUIZ is Wednesday)	<u>3-32 to 3-37</u> (from 3.1.3) (Exponents QUIZ is tomorrow)	<u>3-45 to 3-50</u>	<u>3-67 to 3-72</u> (Skip #55-60) Extra Credit: Do #55c: Find the Ordered Pair AND then find the Area of the rectangle as well. (Exponents QUIZ is tomorrow)	<u>3-77 to 3-82</u>

