

This is a listing of Period 8 Assignments by date.

**PowerSchool is updated!**

***Please do not use the Google Classroom for Grades.***

IMPORTANT LINKS:

[Meet Link](#)

[PowerSchool](#)

[Website](#)

[Period 8 Flipgrid](#)

[Syllabus](#)

**Monday, June 21st is the last day of classes**

**Extra Help Sign-up - Adams**

**Unit 10 Workbook: Quadratic Formula**

**6/18 - Friday**

Classwork / Homework:

1. Do Assignment Posted in G Classroom

**6/17 - Thursday**

NO CLASS - ELA REGENTS

Sign up for **HELP**

**6/16 - Wednesday**

Classwork / Homework:

1. Do Assignment Posted in G Classroom

## 6/15 - Tuesday

Classwork / Homework:

1. [Regents Review: Functions](#)
- 2.

## 6/14 - Monday

Classwork / Homework:

1. [Quadratic Formula](#)
  - a. **Page: 5: Slides 2 - 7:** <https://app.peardeck.com/student/tadhizzgb>
    - i. [Quadratic Formula Song Pop Goes the Weasel - With Signing](#)
    - ii. [Quadratic Formula Song \(Pop Goes the Weasel\) | alternative rock](#)
    - iii. [Quadratic Equation Song](#)
2. **HW:** [Page 10 in Unit 10 Workbook](#)

## Unit 09 Workbook: Quadratic Functions & Their Graphs

## 6/11 - Friday

### Unit 9 Quest

1. Has been posted to G Classroom as of 7:20
2. **HW:**
  - a. [Flipgrid Unit 9 Workbook](#)

## 6/10 - Thursday

Classwork / Homework:

1. [U9L7b - Quest Review](#)
  - a. **Page: 69: Slides 2 - 5:** <https://app.peardeck.com/student/tibtbmlwb>

2. HW:
  - a. [Flipgrid Unit 9 Workbook](#)

## 6/9 - Wednesday

Classwork / Homework:

1. [U9 - Homework Review](#)
  - a. :
2. p. 28 - 29
3. p. 30 & 36
4. p. 42 & 44
5. p. 68: #7 & p. 69 #8

## 6/8 - Tuesday

Classwork / Homework:

1. [Unit 9 Quest Review](#)
  - a. Page: 67: Slides 2 - 5: <https://app.peardeck.com/student/tlbbngrvi>
2. HW: p. 68: #7 & p. 69 #8

## 6/7 - Monday

Classwork / Homework:

1. [U9L6a - Quadratic Systems:](#)
  - a. Page: 38: Slides 2 - 4: <https://app.peardeck.com/student/tkxhnmnr>
2. HW: p. 42 & 44

## 6/4 - Friday

Classwork / Homework:

1. [U9L5a - Applications of Quadratics:](#)
  - a. Page: 31: Slides 2 - 4: <https://app.peardeck.com/student/tnrfnbsle>
2. HW: p. 30 & 36

## 6/3 - Thursday

Classwork / Homework:

1. [U9L4a - Applications of Quadratics:](#)
  - a. Page: 25: Slides 2 - 3: <https://app.peardeck.com/student/tfiekadfd>
2. HW: p. 28 - 29

## 6/2 - Wednesday

Classwork / Homework:

1. [U9L3b - Graphing Quadratics:](#)
  - a. Page 22: Slides 2 - 4: <https://app.peardeck.com/student/tfrntcmn>
2. Finish up previous assignments

## 6/1 - Tuesday

Classwork / Homework:

1. [U9L3a - Graphing Quadratics:](#)
  - a. **Page 19: Slides 2 - 3:** <https://app.peardeck.com/student/trvokjjxt>
2. **HW:** Pages 23 & 24

## 5/28 - Friday

Classwork / Homework:

1. [U9L2a - Graphing Quadratics:](#)
  - a. **Page 13: Slides 2 - 7:** <https://app.peardeck.com/student/thwcvrcpg>
2. **HW:** Pages 17 & 18

## 5/27 - Thursday

Classwork / Homework:

1. [U9L1a - Interpreting Graphs of Quadratics:](#)
  - a. **Page 5: Slide 2 - 3:** <https://app.peardeck.com/student/tdfrpwhke>
2. **HW:** Pages 9 - 11

## Unit 08 Workbook: Advanced Factoring & Solving

## 5/26 - Wednesday

### Unit 8 QUEST FLIPGRID

This assignment counts as class for today, you will need to **EXPLAIN YOUR SOLUTIONS** to Questions 5 & 7 from your 5/25/21 Quest (yesterday - hyperlinks are below. Only 1 will work).

- Give your rationale, how you decided how to approach the problems.
- **EXPLAIN** (talk through) how you multiplied / factored the problems.

It is preferred that you show the problem and your work.

**FINISH YOUR QUEST IF YOU HAVE NOT DONE SO!**

## 5/25 - Tuesday

### Unit 8 QUEST

## 5/24 - Monday

Classwork / Homework:

1. QUIZ REVIEW - pages 26-29
  - a. [Unit 8 Workbook Flipgrid](#)
  - b. Pages 5 - 29 (graded out of 20 pages).
- 2.

## 5/21 - Friday - ½ Day No Class

## 5/20 - Thursday

Classwork / Homework:

1. [U8L4a - Writing & Solving Quad Equations Day 2](#)
  - a. Do Now - Page 21: E2: Slides 2 - 6: <https://app.peardeck.com/student/tbezwwgoe>
2. **HW:** Pages 24 - 25: 1 - 4

## 5/19 - Wednesday

Classwork / Homework:

3. [U8L4a - Writing & Solving Quad Equations Day 1](#)
  - a. Do Now - Page 20: E1: Slides 2 - 4: <https://app.peardeck.com/student/thwvirubu>
4. **HW:** Pages 22 - 23: 1 - 4

## 5/18 - Tuesday

Classwork / Homework:

1. [U8L3b - Writing & Solving Quad Equations](#)
  - a. Do Now - Page 18: #3: Slides 2 & 3: <https://app.peardeck.com/student/tcefzkdsdsk>
2. **HW:** Page 19

## 5/17 - Monday

Classwork / Homework:

1. [U8L3b - Writing & Solving Quad Equations](#)
  - a. Do Now - Page 15: E4: Slide 2: <https://app.peardeck.com/student/tjgjwtjbj>
2. **HW:**
  - a. Page 17: 1
  - b. Page 18: 2 - 4

## 5/14 - Friday

Classwork / Homework:

1. [U8L3 - Writing & Solving Quad Equations:](#)
  - a. **Page 14:** <https://app.peardeck.com/student/tfhyjaufg>
2. **HW:**
  - a. Page 12: 7, 9, 10
  - b. Page 13: 11 & 12

## 5/13 - Thursday

Classwork / Homework:

1. [U8L2a - Factor & Solve \(Day 2\):](#)
  - a. **Page 9 - Slides 2 - 5 :** <https://app.peardeck.com/student/tcevjtynz>
2. **HW:**
  - a. Page 10: 1 - 4

b. Page 11: 5 & 6

## 5/12 - Wednesday

Classwork / Homework:

1. **U8Lc - Factor & Solve (Day 1):**
2. **HW:** Page 8: 7 - 12

## 5/11 - Tuesday

Classwork / Homework:

1. **U8L1b - Factor & Solve (Day 2):**
  - a. **Page 5 - Slides 2-5:** <https://app.peardeck.com/student/trstqnsih>
  - b.
2. **HW:** Page : All

## 5/10 - Monday

Classwork / Homework:

1. **U8L1 - Factor & Solve (Day 1):**
  - a. **Page 4:** <https://app.peardeck.com/student/trlyauqvl>
2. **HW:** Page 7: All

## Unit 07a Workbook: AC Factoring & Factoring Overview

## 5/7 - Friday

### TEST FRIDAY

1. Must complete the 9 question quiz. Upload image.
  - a. OPEN NOTES - **Page 3** is a good one to have open to
  - b. Identify the type of factoring
  - c. Replace random variables with your own if you wish.
2. MUST COMPLETE **flipgrid**.
  - a. 65% is the best score you will receive without a flipgrid
3. **Flipgrid: Unit 7a Workbook:**
  - a. **Workbooks account for 20% of your grade.**

## 5/6 - Thursday

Classwork / Homework:

1. **U8L5: Quest Review:**
  - a. **Page 20:** <https://app.peardeck.com/student/tueelwbhv>
2. **Flipgrid: Unit 7a Workbook:**
  - a. **Workbooks account for 20% of your grade**

## 5/5 - Wednesday

Classwork / Homework:

1. **U8L4: Review of All Factoring - 3**

2. HW:
  - a. **VIDEO: Hard AC**
  - b. Page 22 (CW)
  - c. Page 21: 1 - 6

## 5/4 - Tuesday

Classwork / Homework

1. **U8L4: Review of All Factoring - 2 (T)**
  - a. **Page 19 - DO NOW:** SLIDES 2 - 4: <https://app.peardeck.com/student/tlyvkmjmf>
2. HW:
  - a. **VIDEO: Hard AC**
  - b. Page 19:
  - c. Page 20:
  - d. Page 23: 1 - 6

## 5/3 - Monday

Classwork / Homework:

1. **U8L3: Review of Factoring - 1 (T)**
  - a. **Page 16 - DO NOW:** SLIDES 2 - 4: <https://app.peardeck.com/student/tocgkkjwq>
2. HW:
  - a. **VIDEO: Hard AC**
  - b. Pages 17 & 18:

## 4/30 - Friday

**Mr. Adams is out**

1. Must complete **EdPuzzle: AC FACTORING** for attendance
  - a. Complete EdPuzzle
  - b. Upload Image of your notes of the 3 problems
2. HW:
  - a. Page 16: 6 - 9  
Page 17: 10 - 12

## 4/29 - Thursday

Classwork / Homework:

1. **U8L3: Factoring Review & HARD AC - 3**
  - a. **Page 15 - DO NOW:** SLIDES 2 - 4: <https://app.peardeck.com/student/tnctgmsuk>
2. HW:
  - a. **VIDEO: Hard AC**
  - b. Page 16: 1 - 6

## 4/28 - Wednesday

Classwork / Homework:

1. **U8L3: Factoring Review & HARD AC - 2**
  - a. **Page 14 - DO NOW:** SLIDES 2 - 4: <https://app.peardeck.com/student/tqdsijghz>
2. HW:

- a. **VIDEO:** [Hard AC](#)
- b. Page 14

## 4/27 - Tuesday

Classwork / Homework:

- 1. [U8L3: Factoring Review & HARD AC - 1](#)
  - a. **Page 13 - DO NOW:** SLIDES 2 - 7: <https://app.peardeck.com/student/tbrzxboat>
- 2. **HW:**
  - a. **VIDEO:** [Hard AC](#)
  - b. Page 12: 11 - 14
  - c. Page 13

## 4/26 - Monday

Classwork / Homework:

- 1. [U8L2: AC Factoring \(Day 2\) - 2](#)
  - a. **Page 10 - DO NOW:** SLIDES 2 - 5: <https://app.pearPage 10 - DO NOW: SLIDES 2 - 5: https://app.peardeck.com/student/tjswrrsfhdeck.com/student/tjswrrsfh>
- 2. **HW:**
  - a. Page 11 & 12: 1 - 10

## 3rd Marking Period Ends FRIDAY 4/23

## ALL LATE WORK NEEDS TO BE SUBMITTED FRIDAY 4/16

\* ***If you wanted it to be graded to go onto your 3rd Quarter Report Card. If submitted afterwards, I will grade but will not guarantee to have it graded Friday 4/23 but will alter the quarter 3 grade when completed.***

## Extra Help Sign-up - Adams

## Unit 07a Workbook: AC Factoring & Factoring Overview

## 4/23 - Friday 3rd Marking Period Ends

Classwork / Homework:

- 1. Factor Fun Day
- 2. <https://classroom.google.com/c/MTQyOTI4OTk5OTM4/a/Mjg4OTg1NDkxNzM1/details>

## 4/22 - Thursday

Classwork / Homework:

- 1. [U8L2: AC Factoring \(Day 2\) - 1](#)
  - a. **DO NOW:** SLIDES 2 - 7: <https://app.peardeck.com/student/tboeqhwhw>
- 2. **HW:**
  - a. Page 9

## 4/21 - Wednesday

Classwork / Homework:

- 1. [U8L1: AC Factoring \(Day 1\) - 3](#)
  - a.
- 2. **HW:**



a. Page 7

## 4/20 - Tuesday

Classwork / Homework:

1. [U8L1: AC Factoring \(Day 1\) - 2](#)
  - a. <https://app.peardeck.com/student/tflkzgpof>
2. HW:
  - a. Page 6: 3, 4, 7, 8, 10

## 4/19 - Monday

Classwork / Homework:

1. Watch [AC Factoring: BO+H](#) and write responses down in your workbook
2. Upload Image to G Classroom of
  - a. Notes from video
  - b. Page 5: 1 & 2
  - c. Page 6: 5, 6, & 9
  - d. Page 7: 3 & 8

## 4/16 - Friday

Classwork / Homework:

1. [U8L1: AC Factoring \(Day 1\)](#)
  - a. Slides 2 - 6: <https://app.peardeck.com/student/tgwdhwzcr>
2. HW:
  - a. Page 4: Under "**You Try**" Questions 1 & 2

## 4/15 - Thursday

Quarter 3 Make Up Day

1. Make Up Day
  - a. <https://sgcsd.powerschool.com/public/home.html>
  - b. email with COMPLETED assignments: [jadams@sgcsd.net](mailto:jadams@sgcsd.net)
2. \*[All Late Work Needs to be Submitted by Friday 4/16](#)

## 4/14 - Wednesday

Classwork / Homework:

1. Review [Quizizz Review](#)
2. Review Monday and Tuesday's HW

## 4/13 - Tuesday

Review of DoPS (Difference of Perfect Squares)

1. [EdPuzzle Video](#)
  - a. Must watch and respond to video on GCF (Greatest Common Factor).
  - b. UPLOAD IMAGE OF NOTES to [G Classroom](#).
2. Complete the Attached "[Factoring with DoPS](#)" and upload work here.
3. [Quizizz Review](#) of Greatest Common Factor & Difference of Perfect Squares

## 4/12 - Monday

Review of GCF (Greatest Common Factor)

1. [EdPuzzle Video](#)
  - a. Must watch and respond to video on GCF (Greatest Common Factor).
  - b. UPLOAD IMAGE OF NOTES to [G Classroom](#).
2. Complete the Attached "[Factoring with GCF](#)" and upload work here.

## **Unit 7 - Polynomials and Introduction to Factoring** [Unit 7](#)

**TEST ON WEDNESDAY March 31<sup>st</sup> & Thursday April 1<sup>st</sup>**

**4/2 - Friday**

NO SCHOOL!

**4/1 - Thursday**

**Test**

**3/31 - Wednesday**

**Test**

1. Unit 07 QUIZ QUESTION
2. [Unit 07 Workbook Flipgrid](#)

**3/30 - Tuesday**

Classwork / Homework:

1. [U7L5: GCF or Difference of Perfect Squares](#)
  - a. Page 29: Do Now: Slides 2 - 5
  - b. <https://app.peardeck.com/student/txnzvcqzy>
2. **Practice:** Page 30 - 32
  - a. **MUST UPLOAD IMAGE OF YOUR NOTES** to the G Classroom Assignment
  - b. [FINISH UNIT 7 WORKBOOK](#)

**3/29 - Monday**

Classwork / Homework:

1. [U7L4b: Difference of Perfect Squares - P](#)
  - a. Page 24: Do Now: Slides 2 - 5
  - b. <https://app.peardeck.com/student/tzsvekevg>
2. [GCF](#)
3. **Practice:** Page 28 & 29 (7 - 24)

**3/26 - Friday**

Classwork / Homework:

1. [U7L4a: Difference of Perfect Squares](#)
  - a. <https://app.peardeck.com/student/tbwfjyptu>
2. **Practice:** Page 25 & 26

- a. **MUST UPLOAD IMAGE OF YOUR NOTES** to the [G Classroom Assignment](#)

### 3/25 - Thursday

Classwork / Homework:

1. [GCF](#)
2. [U7L3c: GCF](#)
  - a. **Do Now: Page 19: Slides 2 - 5**
  - b. <https://app.peardeck.com/student/tkvrksuds>
3. [U7L4a: Difference of Perfect Squares](#)
  - a.
4. **Practice:** Page 20 & 21
  - a. **MUST UPLOAD IMAGE OF YOUR NOTES** to the **G Classroom Assignment**

### 3/24 - Wednesday

1. [Quiz](#)
2. There are 5 different versions of the quiz with two different difficulties. Find your quiz in G Classroom.

### 3/23 - Tuesday

Classwork / Homework:

1. [U7L3b: Greatest Common Factor \(GCF\)](#)
  - a. **Do Now: Page 17: Slides 2 - 5:**
  - b. <https://app.peardeck.com/student/tyxpzqdgx>
2. **Practice:** Page 18 & 19
  - a. **MUST UPLOAD IMAGE OF YOUR NOTES** to the **G Classroom Assignment**

### 3/22 - Monday

Classwork / Homework:

1. [U7L3a: Greatest Common Factor \(GCF\)](#)
  - a. **Do Now: Page 16: Slides 2 - 5:**
  - b. <https://app.peardeck.com/student/txmaedzsx>
2. **Practice:** Page 17: Questions 5 - 10: GCF of the coefficients.
  - a. **MUST UPLOAD IMAGE OF YOUR NOTES** to the **G Classroom Assignment**

### 3/19 - Friday

Classwork / Homework:

1. [U7L2 Quizizz](#)
  - a. **Page 11: <https://quizizz.com/join?gc=600716>**
2. **Practice:** Page 13 & 15
  - a. **MUST UPLOAD IMAGE OF YOUR NOTES** to the **G Classroom Assignment**

## 3/18 - Thursday

Classwork / Homework:

1. [U7L2B: Multiplying Polynomials](#)
  - a. **DO NOW: Slides 2 - 5**
  - b. <https://app.peardeck.com/student/thyuqkxqb>
2. **Practice:** Page 12: 7 & 8, Page 14: 6 - 9

## 3/17 - Wednesday

Classwork / Homework:

1. [U7L2: EdPuzzle](#)
  - a. **MUST UPLOAD IMAGE OF YOUR NOTES** to the G Classroom Assignment
2. **Practice:** Page 14: 1 - 5

## 3/16 - Tuesday

Classwork / Homework:

1. [U7L2: Multiplying Polynomials](#)
  - a. **DO NOW: Slides 2 - 5 (Page 9)**
  - b. <https://app.peardeck.com/student/tfolgbeon>
2. **Practice:** Page 13 & 15

## 3/15 - Monday

Classwork / Homework:

1. [U7L1c: Adding & Subtracting Polynomials](#)
  - a. <https://app.peardeck.com/student/tdxdrabmr>
2. **Practice:** Page 7 & 8

## 3/12 - Friday

Classwork / Homework:

1. [U7L1b: Adding & Subtracting Polynomials](#)
  - a. <https://app.peardeck.com/student/twvuricfh>
2. **Practice:** Page 7 & 8

## 3/11 - Thursday

Classwork / Homework:

1. [U7L1a: Adding & Subtracting Polynomials](#)
  - a. <https://app.peardeck.com/student/thrmvbirc>
2. **Practice:** Page 7: 1, 2 Degree, 3 Degree

## Unit 6 Workbook: Linear vs Exponential Models Unit 6

### 3/10 - Wednesday

1. [Flipgrid Question](#)
2. **Finish Unit 6 Quiz**
3. [Flipgrid of your Unit 6 Workbook](#)

### 3/9 - Tuesday

## Unit 6 QUIZ

[Flipgrid of your Unit 6 Workbook](#)

### 3/8 - Monday

Classwork / Homework:

1. [U6L5: Quiz Review](#)
  - a. <https://student.desmos.com/activitybuilder/student-greeting/604587052d15da0c787df11b>
2. **Homework:**
  - a. Finish Workbook
  - b. [FLIPGRID](#)

### 3/5 - Friday

Classwork / Homework:

1. [U6L5: Quiz Review](#)
  - a. Page 26: Questions 2 - 4
  - b. <https://app.peardeck.com/student/tnvvahlru>
2. **Homework:**
  - a. Page 26-28: Questions 5 - 10

### 3/4 - Thursday

Classwork / Homework:

1. [U6L4c: Rate of Change](#)
  - a. Do Now: Slides 2 & 3: <https://app.peardeck.com/student/tznvzichr>
2. **Homework:**
  - a. Page 23 & 24

### 3/3 - Wednesday

Classwork / Homework:

1. [U6L4: Rate of Change - PD](#)
  - a. <https://app.peardeck.com/student/telfgrayc>
2. **Homework:**
  - a. Page

## 3/2 - Tuesday

Classwork / Homework:

1. [U6L3b: Writing Linear & Exponential Functions](#)
  - a. **DO NOW:** Slides 2 (GRADED)
  - b. <https://app.peardeck.com/student/tctyaqacp>
  - c. [M&M Exponential Function Lab Demo](#)
2. [U6L4: Rate of Change](#)
  - a. <https://app.peardeck.com/student/tagyejllg>
3. **Homework:**
  - a. Page 15 & 16

## 3/1 - Monday

Classwork / Homework:

1. [U6L3: Writing Linear & Exponential Functions](#)
  - a. Do Now: Slides 2 - 3 (GRADED)
  - b. <https://app.peardeck.com/student/tkmujkhvc>
2. **Homework:**
  - a. Page 15: 2 - 6

## 2/26 - Friday

Classwork / Homework:

1. [U6L2: Linear vs Exponential Functions - PD](#)
  - a. <https://app.peardeck.com/student/tjbwtlzi>
2. **Homework:**
  - a. Page 11 & 12

## 2/25 - Thursday

Classwork / Homework:

1. [U6L2: Linear vs Exponential Functions](#)
  - a. **DO NOW:** Slides 2 - 4 graded!
  - b. <https://app.peardeck.com/student/tjbwtlzi>
  - c. <https://www.youtube.com/watch?v=KlpcCyuyypzg>
2. **Homework:**
  - a. FINISH 2/12 Quest - [email me](#) when completed.
  - b. Pages 5 & 6 from Wednesday's 2/24 HW

## 2/24 - Wednesday

Classwork / Homework:

1. [U6L1: Graphs can Solve Equations Too](#)
  - a.
2. **Homework:** Page 5 & 6

- a. MUST UPLOAD an IMAGE of your work to G Classroom!

## 2/23 - Tuesday

Classwork / Homework:

1. [U6L1: Graphs can Solve Equations Too](#)
  - a. <https://app.peardeck.com/student/tjeehpmgj>
2. **Homework:** DIDN'T FINISH LESSON!
  - a. **FINISH BACK WORK!**

## 2/22 - Monday

Classwork / Homework:

1. [Review of Linear Functions \(Rate of Change & Initial Value\)](#)
$$\text{Rate of Change} = \text{Slope} = m = \frac{\text{rise}}{\text{run}} = \frac{y_2 - y_1}{x_2 - x_1}$$
  - a.
2. **Homework:**
  - a. FINISH [DESMOS](#)
  - b. SUBMIT LATE WORK!

## Unit 4b Workbook: Functions

## 2/12 - Friday

### QUIZ

Go to G Classroom to get your version of the quiz!

1. [DeltaMath.com](#) - 6 Questions. **Must write down on a piece of paper how your graphs moved and why!**
2. [Desmos](#) - Must **EXPLAIN ALL** and write examples down on the same piece of paper!
3. Flipgrid Question (see G Classroom assignment for link).
4. [MUST UPLOAD FLIPGRID OF YOUR UNIT 04B WORKBOOK](#)

## 2/11 - Thursday

Classwork / Homework:

1. [DeltaMath.com](#) 02/11/21 Transformations
2. [Desmos Test Review](#)

## 2/10 - Wednesday

Classwork / Homework:

1. [Desmos Test Review](#)
  - a. Pages 15 - 21
2. Homework:
  - a. [Watch EdPuzzle: Transformations of Functions](#)

- i. <https://classroom.google.com/c/MTQyOTI4OTk5OTM4/a/MjYzMzQwNzIzODA2/details>
- b. **Unit 4: L7 - Transformations of Functions**
  - i. <https://classroom.google.com/c/MTQyOTI4OTk5OTM4/a/MjYzNzQ1MDQ5MjYx/details>

## 2/9 - Tuesday

Classwork / Homework:

1. **Watch EdPuzzle: Transformations of Functions**
  - a. **MUST Take notes on separate paper!** At least a sentence on every transformation.
    - i. Horizontal Shift Right
    - ii. Horizontal Shift Left
    - iii. Vertical Shift Up
    - iv. Vertical Shift Down
    - v. Reflection over x-axis
    - vi. Reflection over y-axis
    - vii. Vertical Stretch
    - viii. Vertical Compression
  - b. Write down summary notes from 11:05 to 12:48
  - c. **MUST UPLOAD Notes!**
2. Watch EdPuzzle on Page 11: Graphs 5 & 7.
  - a. Follow the keystrokes on how to use a graphing calculator.
  - b. Make sure to plot and graphs.
3. **Practice:** Page 13 & 14

## 2/8 - Monday

Classwork / Homework:

1. **Unit 4: L7 - Transformations of Functions**
  - a. **Do Now - Slides 2 - 5:** <https://app.peardeck.com/student/tgpevyvot>
    - i. GRADING 2 & 4
    - ii. Unit 4b Workbook Pg. 10
  - b. <https://app.peardeck.com/student/tgpevyvot>
2. **Practice:** Pages 13 & 14

## 2/5 - Friday

Classwork / Homework:

1. **Unit 4: L6b - Transformations of Functions**
  - a. **Do Now - Slides 2 - 8:** <https://app.peardeck.com/student/tokmehnck>
    - i. GRADING 2 - 6
    - ii. Unit 4a Workbook Pg. 23
  - b. <https://app.peardeck.com/student/tokmehnck>
2. **Practice in Unit 4b Workbook:**
  - a. Page 7: 1c, 1d
  - b. Page 9: 5, 6, 7
3. **Flipgrid of Unit 4a Workbook**
4. **VLT**



## 2/4 - Thursday

Classwork / Homework:

1. [Unit 4: L6a - Transformations of Functions](#)
  - a. Do Now: Slides 2 - 8: <https://app.peardeck.com/student/tczkqodvp>
  - b. <https://app.peardeck.com/student/tczkqodvp>
2. **Practice:**
  - a. Page 7: 1a, 1b
  - b. Page 8: 2, 3, 4
3. [Flipgrid of Unit 4a Workbook](#)

## 2/3 - Wednesday

Classwork / Homework:

1. [Unit 4: L3, L4, & L5 Review](#)
  - a. <https://app.peardeck.com/student/tlajpivjr>
2. **Practice:**
  - a. **FINISH WORKBOOK!**
  - b. **Do flipgrid**

## 2/2 - Tuesday



## Unit 4a Workbook: Functions, Domains, & Ranges

## 2/1 - Monday

Classwork / Homework:

1. [Unit 4: L5 - Appropriateness of Domain & Range](#)
  - a. Do Now - Slides 2 - 7: <https://app.peardeck.com/student/tkafonrhu>
  - b. <https://app.peardeck.com/student/tkafonrhu>
2. **Practice:** p. 29 & 30

## 1/29 - Friday

Classwork / Homework:

1. [Unit 4: L4 - Domain & Range](#)
  - a. DO NOW: Slides 2 - 7: <https://app.peardeck.com/student/tplnuuylq>
  - b. <https://app.peardeck.com/student/tplnuuylq>
2. **Practice:** Page 24 & 25

## 1/28 - Thursday

Classwork / Homework:

1. [Unit 4: L3 - Evaluating Functions](#)  
a. <https://app.peardeck.com/student/tnsqmkuzv>
2. **Practice:** Page 18 & 19

## 1/27 - Wednesday

Classwork / Homework:

1. [Unit 4: L1 & L2 - Functions Review](#)  
a. <https://app.peardeck.com/student/tjsjhtlnu>
2. Look at [PowerSchool](#) - Submit any missing assignments
  - a. Workbooks
    - i. [Unit 3: pages 1 - 22](#) <https://flipgrid.com/6dbfe4fa>
    - ii. [Unit 3: pages 23 - 27](#) <https://flipgrid.com/f927e9c8>
  - b. Quizzes
    - i. **1/15: Inequalities Quiz 2**
      1. [Group 1](#)
      2. [Group A](#)
    - ii. **12/22: Inequalities Quiz 1:**
      1. [Group A](#)
      2. [Group Tartan](#)

## 1/26 - Tuesday

Classwork / Homework:

1. [Unit 4: L2a - Evaluating Functions](#)  
a. <https://app.peardeck.com/student/txnzldods>

## 1/25 - Monday

Classwork / Homework:

1. [Unit 4: L1a - Relations & Functions](#)  
a. <https://app.peardeck.com/student/tjlxhdiif>
2. **Practice:** Pages 7 & 8

## **Unit 3 Workbook: Solving, Translating & Solving Systems of Inequalities**

## 1/22 - Friday (*LAST DAY TO SUBMIT BACKWORK*)

Classwork / Homework:

1. Finish [DeltaMath.com](#) "1.21.21 Inequality Word Problems Review"
  - a. MAKE SURE TO UPLOAD IMAGE OF YOUR WORK to the [G Classroom Assignment](#)
  - b. See below for assistance
2. Page #42 questions 29 & 30
3. MONDAY we begin Unit 4a & 4b on Functions

## 1/21 - Thursday

Classwork / Homework:

1. [DeltaMath.com](https://www.deltamath.com)

- Select the “**1.21.21 Inequality Word Problems Review**”
- Make your screen look like this.

Upcoming Assignments

1.21.21 Inequality Word Problems Review (undo)

Test Grade:  / 12

Question Write and Solve Equations in Context 1:  / 3 (points lost)

Question Write and Solve Inequalities in Context:  / 3 (points lost)

Question Solve Linear System Graphically (Lev. 1):  / 3 (points lost)

Question Context Inequality Systems Graphically (Level 1):  / 3 (points lost)

[Initialize Test Correction](#)

Due: Jan 22, 04:00 pm Mr. Adams

- Click the Green “[Initialize Test Correction](#)”
- Videos are there if you are struggling.
- MUST UPLOAD IMAGE OF **YOUR SKETCHES** & **YOUR WORK!**
- Need to complete **Write & Solve Equations in Context** & **Write & Solve Inequalities in Context**

**TROUBLESHOOTING**

- Refresh browser
- Click “reset” on 1.21.21 Inequality Word Problems Review
  - Follow video [1.21.21 Inequality Word Problems Review \(Reset\)](#)
  - Re-enter (same as above)

Upcoming Assignments

1.21.21 Inequality Word Problems Review (undo)

Test Grade:  / 12

Question Write and Solve Equations in Context 1:  / 3 (points lost)

Question Write and Solve Inequalities in Context:  / 3 (points lost)

Question Solve Linear System Graphically (Lev. 1):  / 3 (points lost)

Question Context Inequality Systems Graphically (Level 1):  / 3 (points lost)

[Initialize Test Correction](#)

Due: Jan 22, 04:00 pm Mr. Adams

- Click the Green “[Initialize Test Correction](#)”

**1/20 - Wednesday**

Classwork / Homework:

- Look at [PowerSchool](#) - Submit any missing assignments
  - Workbooks
    - Unit 3: pages 1 - 22** - <https://flipgrid.com/3a0a0fd0>

- ii. [Unit 3: pages 23 - 27](https://flipgrid.com/870920cc) - <https://flipgrid.com/870920cc>
- b.

## 1/19 - Tuesday

Classwork / Homework:

1. [Unit 3: L5b Graphing Inequalities](#)
  - a. <https://app.peardeck.com/student/tnntuibee>
2. [DeltaMath.com](#)

## 1/15 - Friday

**QUIZ!** - Is open at 7:30 you can start at any time today.

1. Will be in [www.DeltaMath.com](http://www.DeltaMath.com).
2. Topics include: graphing inequalities. Pages 1 - 29.
3. **Must sketch all problems out on paper and upload them to google classroom for full credit. Otherwise your best score will be a 65%.**
4. Flipgrid Videos:
  - a. [Flip through your workbook](#), showing from the cover to page 23 to 29 of your workbook.
  - b.

## 1/14 - Thursday

Classwork / Homework:

1. [Unit 3: L5a Graphing Inequalities](#)
  - a. <https://app.peardeck.com/student/tmcpnnmvn>
2. HW: prepare for tomorrow's quiz.

## 1/13 - Wednesday afternoon class

Classwork / Homework:

1. [Unit 3: L4e Graphing Inequalities](#)
  - a. **Do Now** (Slides 2 - 5): <https://app.peardeck.com/student/tgrpzjrdg>
2. **Practice**: Page 28 & 29

## 1/12 - Tuesday

Classwork / Homework:

1. [Unit 3: L4d Graphing Inequalities](#)
  - a. <https://app.peardeck.com/student/tiixysscc>
    - i. DO NOW: Slides 2 - 7
2. [DeltaMath.com](#) - 1.12.21 Graphing Linear Inequalities
  - a. MUST UPLOAD IMAGE OF WORK TO GOOGLE CLASSROOM ASSIGNMENT
  - b. [How to attempt -](#)
  - c. [Solving Delta Math Problems](#)

## 1/11 - Monday

Classwork / Homework

1. [Unit 3: L4c Graphing Inequalities](#)
  - a. <https://app.peardeck.com/student/tnxywsxyn>  
**i. DO NOW: Slides 2 - 9**
2. [DeltaMath.com](#) - 1.11.21 Graphing Linear Inequalities
  - a. MUST UPLOAD IMAGE OF WORK TO GOOGLE CLASSROOM ASSIGNMENT
  - b. [How to attempt Delta Math Problems](#)

## 1/8 - Friday

Classwork / Homework

1. [Unit 3: L4b Graphing Inequalities](#)
  - a. <https://app.peardeck.com/student/tunwkkosc>
2. [DeltaMath.com](#) - 1.8.21 Graphing Linear Inequalities
  - a. MUST UPLOAD IMAGE OF WORK TO GOOGLE CLASSROOM ASSIGNMENT
  - b. [How to attempt Delta Math Problems](#)

## 1/7 - Thursday

Classwork / Homework

1. [Unit 3: L4a Graphing Inequalities](#)
  - a. <https://app.peardeck.com/student/tejnhmstf>
2. **FINISH PAST MISSING ASSIGNMENTS**

## 1/6 - Wednesday

Classwork / Homework

1. [Finishing up review of Lines Desmos Activity: Marbleslides: Lines \[Adams\]](#)
2. [DeltaMath.com](#) - Graph 4 lines
  - a. Please go to <https://www.deltamath.com/>
  - b. Click on "Create Account" in the top right hand corner.
  - c. Use the code 706237
  - d. Select Adams Algebra Period 1 or Adams Period 8
  - e. Fill out your information using your SGCSd.net account.
  - f. Save your password in Chrome

## 1/5 - Tuesday

Classwork / Homework

1. [Finishing up review of Lines Desmos Activity: Marbleslides: Lines \[Adams\]](#)
2. [Paste Print Screens](#) into **Google Classroom Assignment**

## 1/4 - Monday

Classwork / Homework

1. [Reviewing Lines Desmos Activity: Marbleslides: Lines \[Adams\]](#)

## 12/23 - Wednesday

1.

## 12/22 - Tuesday

### Inequality Quiz on Workbook up to Page 22

1. Flipgrid Videos:
  - a. Flip through your workbook, showing from the cover to page 22 of your workbook.
  - b. Inequality Question
2. 6 questions Google Doc (there is no number 4)

## 12/21 - Monday

Classwork / Homework

1. Unit 3: L3d Translating Inequalities
  - a. <https://app.peardeck.com/student/tjkxpikgz>
2. Socrative - ID List
3. Unit 03 AK Pages 1-22

## 12/18 - Friday

**SNOW DAY**

## 12/17 - Thursday

**SNOW DAY**

## 12/17 - Thursday

Classwork / Homework

1. Unit 3: L3d Translating Inequalities
  - a.
2. Socrative - ID List
- 3.

## 12/16 - Wednesday

Classwork / Homework:

1. Unit 3: L3c Translating Inequalities
  - a. <https://app.peardeck.com/student/toyjzdet>
  - b. Inequality Keywords
2. Workbook up to Page 22 due by Friday!

## 12/15 - Tuesday

Classwork / Homework

1. [Unit 3: L3b Translating Inequalities](#)
  - a. <https://app.peardeck.com/student/tkexynxmg>
2. **HW:** Page - 19: 1 - 3 & Page 20: 1 - 3

## 12/14 - Monday

Classwork / Homework

2. [3L2c: Solving Inequalities & 3L3a: Translating Inequalities](#)
  - a. <https://app.peardeck.com/student/tatvivhac>
3. **HW:** Page: Up to page 16 in workbook!

## 12/11 - Friday

Classwork / Homework

1. [3L2b: Solving Inequalities](#)
  - a. <https://app.peardeck.com/student/tvmsrqwqq>
2. **HW:** [Page 15 & 16:](#)

## 12/10 - Thursday

Classwork / Homework

1. [Unit 3L1c: Solution Sets for Inequalities & 3L2a: Solving Inequalities](#)
  - a. <https://app.peardeck.com/student/tskzmincl>
2. **HW:** Page. 10  
<https://classroom.google.com/c/MTQyOTI4OTk5OTM4/a/MjE0ODQzMzMzMzMTc3/details>

## 12/09 - Wednesday

Classwork / Homework:

1. **Given the opportunity to make-up missing or incomplete 12/4 Quiz.**
  - a. **Feedback was provided in PowerSchool.**
2. **HW:** Finish 12/4 Quiz

## 12/08 - Tuesday

Classwork / Homework

1. [Unit 3L1b: Solution Sets for Inequalities](#)
  - a. <https://app.peardeck.com/student/tltktqxhw>
2. **HW:** Page 8, Page 9: 4, Page 10: 5 - 9
3. [CALCULATOR FOR FOR CHROMEBOOKS](#)

## 12/07 - Monday

[Unit 3 Workbook: Solving, Translating & Solving Systems of Inequalities](#)

Classwork / Homework

1. [Unit 3L1a: Solution Sets for Inequalities](#)
  - a. <https://app.peardeck.com/student/tjkigcuzk>
2. **HW:** Page 9: 1 - 3

## Unit 2 Workbook: Graphing Lines, Inequalities, & Solving Systems of Equations

### Systems Review - Another Systems Review

12/04 - Friday

### QUIZ on Solving Systems with Elimination & Substitution

12/03 - Thursday

Classwork / Homework

#### 1. Unit 2 Workbook Answer Key (Pages 25 - 38)

#### 2. Systems Review (Elimination & Substitution)

a. <https://app.peardeck.com/student/tizqaybda>

12/02 - Wednesday

Classwork / Homework:

#### 1. DESMOS: Card Sort: Linear Systems

a. <https://student.desmos.com/activitybuilder/student-greeting/5fc790a0c6ac070b6eb59254>

b. MUST PICTURE OF CLASSWORK UPLOAD WORK TO [BINDER](#)

#### 2. HW:

a. Finish Slides 1 - 4 in Desmos

i. NOTES

b. Finish all substitution questions in workbook up to page 30, 32

12/01 - Tuesday

Classwork / Homework

#### 1. DESMOS: Solving Linear Systems With Substitution

a. <https://student.desmos.com/activitybuilder/student-greeting/5fc5b0688c550e4b40713b78>

b. MUST UPLOAD PICTURE OF CLASSWORK WORK TO [BINDER](#)!

#### 2. HW: Upload picture of homework to your [BINDER](#)!

a. Page 32: 6

b. Page 36: 17

c. Finish all elimination questions in workbook up to page 30

11/30 - Monday

### QUIZ FRIDAY!

Classwork / Homework

#### 1. DESMOS: Solving Linear Systems by Elimination

a. <https://student.desmos.com/activitybuilder/student-greeting/5fc4f85794a2c80cd89a52f5>

b. MUST UPLOAD PICTURE OF CLASSWORK WORK TO [BINDER](#)!



2. **HW:** Upload picture of homework to your [BINDER](#)!
  - a. Page 32: 5 & 7
  - b. Finish all elimination questions in workbook up to page 30

## 11/24 - Tuesday

Classwork / Homework:

1. Thanksgiving Fun! (Quizizz) Posted in Google Classroom

## 11/23 - Monday

NO SCHOOL!

- [WHO HAS COMPLETE WHAT ASSIGNMENTS](#)

## 11/20 - Friday

Classwork / Homework:

1. [U2L6: Solving Systems through SUBSTITUTION](#)
  - a. <https://app.peardeck.com/student/tkfyakxty>
2. **HW:** Page 30 ALL

## 11/19 - Thursday

Classwork / Homework:

1. [WHO HAS COMPLETE WHAT ASSIGNMENTS](#)
2. <https://app.peardeck.com/student/tqycrywaj> - page 15 in Workbook
3. [Missing Assignment List](#)

## 11/18 - Wednesday

Classwork / Homework:

1. **FINISH UP MONDAY AND TUESDAY'S ASSIGNMENTS**

## 11/17 - Tuesday

Classwork / Homework:

[System of Equations Word Problems](#) & [KHAN ACADEMY - Solving Systems through Elimination](#)

1. [U2L5b: Solving Systems Elimination](#)
  - a. <https://app.peardeck.com/student/tqycrywaj> - page 15 in Workbook

## 11/16 - Monday

Classwork / Homework

Mr. Adams is out Monday because his son is sick.

1. Watch EdPuzzle posted in Google Classroom
2. Take & Upload Notes to Google Classroom Assignment.
3. **FINISH FLIPGRID FROM FRIDAY'S QUIZ!**

Take & Upload Notes to Google Classroom Assignment. **11/13 - QUIZ FRIDAY**

**LAST DAY OF QUARTER!**

Classwork / Homework:

1. Quiz
2. Flipgrid
3. [Unit 2 Workbook Answer Key](#) (up to lesson 4)

## 11/12 - Thursday

Classwork / Homework:

[System of Equations Word Problems](#) & [KHAN ACADEMY - Solving Systems through Elimination](#)

1. [U2L5b: Solving Systems Elimination](#)
  - a. <https://app.peardeck.com/student/tvphdovvn>
  - b. <https://app.peardeck.com/student/tpdqwugij>
  - c. **HW:** p. 27: 2 & 3

## 11/11 - Wednesday: Veteran's Day

NO SCHOOL

## 11/10 - Tuesday afternoon class

Classwork / Homework:

[System of Equations Word Problems](#) & [KHAN ACADEMY - Solving Systems through Elimination](#)

1. [U2L5a: Solving Systems Elimination](#)
  - a. <https://app.peardeck.com/student/tlcpyydwxx>
  - b. **HW:** p. 27: 2, 3

## 11/9 - Monday

Classwork / Homework

**QUARTER ENDS FRIDAY 13<sup>th</sup>!**

[KHAN ACADEMY VIDEO - Systems of Equations](#)

1. [U2L4: Solving Systems Graphically](#)
  - a. <https://app.peardeck.com/student/tjrjonaey>
2. **HW:** p. 22 & 23
3. Quiz is Friday

## 11/6 - Friday

Classwork / Homework:

**QUARTER ENDS FRIDAY 13<sup>th</sup>!**

[KHAN ACADEMY VIDEO - Systems of Equations](#)

1. [U2L3C: Graphing Systems of Equations](#)
  - a. MAKE SURE TO UPDATE the 3 new equations!
  - b. Graphing a Line from an Equation
    - i. Round 1 print screen

- ii. Round 2 print screen
- c. PHET: Graphing Lines
  - i. Graph Lines 1 - 5
    - 1. Must write out equations and upload to Google Classroom
    - 2. Must include print screen of graphs

## 11/5 - Thursday

Classwork / Homework:

[KHAN ACADEMY VIDEO - Systems of Equations](#)

1. Review [Socrative Space Race](#)
2. **U2L3C: Graphing Systems of Equations**
  - a. Graphing a Line from an Equation
    - i. Round 1 print screen
    - ii. Round 2 print screen
  - b. PHET: Graphing Lines
    - i. Graph Lines 1 - 5
      - 1. Must write out equations and upload to Google Classroom
      - 2. Must include print screen of graphs
3. [Page 8: #6](#)

## 11/4 - Wednesday

Classwork / Homework:

[KHAN ACADEMY VIDEO - Systems of Equations](#)

1. **Do Now - Page 16: 1 & 2**
  - a. <https://app.peardeck.com/student/ttoppzkrk>
2. Page 8: #6
3. [Socrative - Space Race](#)
  - a. Check this sheet for your [Student ID](#)
4. **HW:**
  - a. [Socrative - Space Race](#)
  - b. Back Work
  - c. [U2L3: Graphing Lines - Practice](#)

## 11/3 - Tuesday afternoon class

Classwork / Homework:

[KHAN ACADEMY VIDEO - Systems of Equations](#)

1. **U2L3: Graphing Lines - Practice**
  - a. Graphing Lines
    - i. 3 print screens
  - b. Find the Slope of a Graph
    - i. Round 1 print screen
    - ii. Round 2 print screen
  - c. Due Wednesday 11/4 at 6:00

## 11/2 - Monday

Classwork / Homework

[KHAN ACADEMY VIDEO - Systems of Equations](#)

1. [Unit 2L3B: Solutions to Linear Equations & Solve Systems Graphically](#)
  - a. <https://app.peardeck.com/student/tjypsunzz>
  - b. Slides 2 - 7
2. **HW** p. 17 & 18

## 10/30 - Friday

[KHAN ACADEMY VIDEO - Systems of Equations](#)

Classwork / Homework:

1. [Unit 2L3: Solutions to Linear Equations & Solve Systems Graphically](#)
  - a. <https://app.peardeck.com/student/tzqqetpwy>
  - b. **Slides 2 - 6**
2. **HW** p. 17: 2 & 3

## 10/29 - Thursday

[KHAN ACADEMY: Intro to slope-intercept form](#)

[KHAN ACADEMY: Graphing slope-intercept form](#)

Classwork / Homework:

1. [KHAN ACADEMY VIDEO - Slope Intercept Form](#)
2. [Unit 2L2: Review of Graphing](#)
  - a. <https://app.peardeck.com/student/tjsrgfzhk>
  - b. **Do slides 2 - 5**
3. **HW** p. 12 & 13

## 10/28 - Wednesday afternoon class

[KHAN ACADEMY: Intro to slope-intercept form](#)

[KHAN ACADEMY: Graphing slope-intercept form](#)

Classwork / Homework:

1. [Wednesday's Lesson](#)
2. **HW**: p. 7 & 8
3. [Recording](#)

## 10/27 - Tuesday

Classwork / Homework:

[KHAN ACADEMY VIDEO - Slope and Rate of Change](#)

1. [Unit 2L1B: Rate of Change](#)
  - a. <https://app.peardeck.com/student/terbeswqx>
2. **HW**: p. 7 all & 8: 5
3. [Unit 2L2: Review of Graphing](#)
  - a.

## 10/26 - Monday

Classwork / Homework:

1. Classwork / Homework:
2. [NEW WORKBOOK](#):
3. [Unit 2L1](#)
  - a. <https://app.peardeck.com/student/tpellytei>
4. **HW**: p. 7: 2 & 4

## QUIZ Wednesday & FRIDAY

## Unit 1 Workbook Answer Key

## 10/23 - Friday

QUIZ

## 10/22 - Thursday

Classwork / Homework:

1. [Review HW](#): p. 40 & 41
  - a. <https://app.peardeck.com/student/tibmcgxhe>
2. **CW**: pg. 44 - 46 [Workbook](#)
3. **HW**: p. Finish Workbook & prepare for quiz
  - a. [Unit 1 Workbook Answer Key](#)

## 10/21 - Wednesday afternoon class

1. Go to Google Classroom
  - a. **Flipgrid Quiz**
  - b. Watch the example video.
  - c. Make sure to write down the problem and describe.
2. Make Up Properties Quiz.
  - a. Make sure to record the problem as you do it.
  - b. State the Property
  - c. **EXPLAIN YOUR CHOICE!**
3. **They are open notes!**

## 10/20 - Tuesday

Classwork / Homework:

1. [Review HW](#): p. 40 & 41
  - a. <https://app.peardeck.com/student/ttceoppmb>
2. **CW**: pg. 42 - 44 [Workbook](#)
3. **HW**: p. 42 - 44 (stop at question 13)

## 10/19 - Monday

Classwork / Homework:

1. [Review HW](#): p. 39: 7 - 11
  - a. <https://app.peardeck.com/student/tilphmuag>
2. **CW**: pg. 42 - 44 W [Workbook](#)
3. **HW**: p. 40 & 41
4. [Calculator for Chromebook](#)

## 10/16 - Friday

Classwork / Homework:

1. [Attendance](#) (in Google Classroom)
2. CW: [Workbook](#) pg. 35, 37 ([Slides](#))
  - a. <https://app.peardeck.com/student/tvzfyoajk> Slides 2 - 4
3. **HW**: p. 38 & 39: 7 - 11. Upload image to your [digital binder](#).

## 10/15 - Thursday

Classwork / Homework:

1. [Attendance](#) (in Google Classroom)
2. **Do Now - Pg. 35. #4** (baseball & football cards)
3. CW: pg. 35, 37 ([Slides](#))
  - a. <https://app.peardeck.com/student/tiophezed>
4. REVIEW QUIZ
5. **HW**: pg. 36

## 10/14 - Wednesday afternoon class

Classwork / Homework:

1. [Attendance](#) (in Google Classroom)
2. Mathematical Properties Check-In 2 on [Socrative](#)
  - a. Check this sheet for your [Student ID](#)
  - b. **MUST UPLOAD PICTURES** of your work with **EXPLANATIONS** to the Google Classroom Assignment

## 10/13 - Tuesday

Classwork / Homework:

1. [Attendance](#) (in Google Classroom)
2. **Do Now - page. 32** ([slides](#))
  - a. <https://app.peardeck.com/student/tscjpoahb>
3. CW: pg. 33 - 34
4. **HW**: pg. 35: 1 - 5

## 10/12 - Monday

Columbus Day - No School

## 10/9 - Friday

**GRADED CHECK-IN**

Classwork / Homework:

1. [Attendance](#) (in Google Classroom)
2. **Graded Check-In**
  - a. **OPEN NOTES** → can use your [Workbook](#)
  - b. Topics:
    - i. Rational vs. Irrational
    - ii. Rounding
    - iii. Properties
    - iv. Solving Equations
    - v. Consecutive Integers
3. **Flipgrid** due by 7:00 pm

## 10/8 - Thursday - No School

## 10/7 - Wednesday afternoon class

Classwork / Homework:

1. [Attendance](#) (in Google Classroom)
2. CW / **HW**: pg. 31

## 10/6 - Tuesday

Classwork / Homework:

1. [Attendance](#) (in Google Classroom)
2. CW: pg 32 - 33 ([Slide](#))
  - a. <https://app.peardeck.com/student/tscjpoahb>
3. **HW**: Finish all previous HWs

## 10/5 - Monday

Classwork / Homework:

1. [Attendance](#) (in Google Classroom)
2. CW pg. 28 & 29 ([Slides](#) & [Workbook](#))
  - a. <https://app.peardeck.com/student/tpyfuokm>
  - b. [https://docs.google.com/presentation/d/1NEODzX-ybx\\_SMyyvHnyivGWVecjLiNBEBMxPHh38tVEE/edit#slide=id.g9e3d962b2e\\_0\\_0](https://docs.google.com/presentation/d/1NEODzX-ybx_SMyyvHnyivGWVecjLiNBEBMxPHh38tVEE/edit#slide=id.g9e3d962b2e_0_0)
3. **HW**: pg. 29 - 30

## 10/2 - Friday

Classwork / Homework:

1. [Attendance](#) (in Google Classroom)
2. CW pg. 23 - 26 ([Slides](#) & [Workbook](#))
  - a. <https://app.peardeck.com/student/traugcmws>
3. **HW**: pg. 28 & 29: 1-3

## 10/1 - Thursday

Classwork / Homework:

4. [Attendance](#) (in Google Classroom)
5. CW pg. 23 - 26 ([Slides](#) & [Workbook](#))
  - a. <https://app.peardeck.com/student/tsmgnnlnh>
6. **HW**: pg. 23, 24 and #13 on page 25.

## 9/30 - Wednesday afternoon class

Classwork / Homework:

3. [Attendance](#) (in Google Classroom)
4. HW pg. 23: 4 - 8 ([Slides](#) & [Workbook](#))
  - a.

## 9/29 - Tuesday

Classwork / Homework:

Classwork / Homework:

1. [Attendance](#) (in Google Classroom)
2. HW Check pg. 18 & 20 ([Slides](#) & [Workbook](#))
  - a. <https://app.peardeck.com/student/teryjntfk>
3. Do Now: p. 22: 1 - 4
4. CW: p. 22 - 24
5. **HW**: p. 21 & 22
6. [Exit Ticket](#) (in Google Classroom)

## 9/28 - Monday

Classwork / Homework:

4. [Attendance](#) (in Google Classroom)
5. [Unit 1 - Lesson 3](#): ([Peardeck](#)) <https://app.peardeck.com/student/tccvgdtzn>
  - a. **CW**: p. 18 & 20
  - b. **HW**: p. 18 - 20 ([Submit Answers](#))

## 9/25 - Friday

Classwork / Homework:

1. [Attendance](#) (in Google Classroom)
2. [Unit 1 - Lesson 3](#):
  - a. **CW**: p. 18 - 20
  - b. **HW**: p. 17 ([Submit Answers](#))
3. [How to upload a photo to your Google Slides Digital Binder](#) - [Digital Binder](#)

## 9/24 - Thursday

Classwork / Homework:

1. [Attendance](#) (in Google Classroom)



2. [Unit 1 - Lesson 3](#):
  - a. **CW**: p. 14 - 16
  - b. **HW**: p. 16 ([Which question did you struggle on most?](#))
3. [How to upload a photo to your Google Slides Digital Binder](#) - [Digital Binder](#)

## 9/23 - Wednesday afternoon class

Classwork / Homework:

1. [Attendance](#) (in Google Classroom)
2. Fill out [Calculator Questionnaire](#)
3. [Unit 1 - Lesson 2](#):
  - a. **CW**: 9, 10, 12
  - b. **HW**: p 12 & 13
4. Place Picture in [Digital Binder](#) slide dated 9/23
  - a. [How to upload a photo to your Google Slides Digital Binder](#) - [Digital Binder](#)

## 9/22 - Tuesday

Classwork / Homework:

1. [Attendance](#) (in Google Classroom)
2. [Unit 1 - Lesson 1](#): Pages: 6
3. [Unit 1 - Lesson 2](#):
  - a. **CW**: Pages: 9 & 10 - [Properties](#),
  - b. **HW**: p 11 & p12 only question #5

## 9/21 - Monday

Classwork / Homework:

1. [Attendance](#) (in Google Classroom)
2. Real Numbers Comparison: [1](#) & [2](#)
3. [Unit 1 - Lesson 1](#): Pages: 4 - 6, **Homework**: Page 7 - 8
4. Place Picture in [Digital Binder](#) slide dated 9/21
  - a. [How to upload a photo to your Google Slides Digital Binder](#)

## 9/18 - Friday

Classwork / Homework:

1. [Attendance](#) (in Google Classroom)
2. [Unit 1 - Lesson 1](#): pages 1 - 3, **Homework**: Page 7: 1 & 2
3. Place Picture in [Digital Binder](#) slide dated 9/18
4. [Exit Ticket](#) (in Google Classroom)

## 9/17 - Thursday

Classwork / Homework:

1. [Attendance](#) (in Google Classroom)
2. Watch flipgrid videos
3. [Syllabus](#) Hunt & [Quizziz](#)
4. [Exit Ticket](#) (in Google Classroom)

5. **HW:** Finish: [Flipgrids](#), [Binder Cover](#), [Screenshot and Picture Assignment](#)

## 9/16 - Wednesday afternoon class

Classwork / Homework:

1. [Attendance](#) (in Google Classroom)
2. [Screenshot and Picture Assignment](#)
3. [Exit Ticket](#) (in Google Classroom)

## 9/15 - Tuesday

Classwork / Homework:

1. [Attendance](#) (in Google Classroom)
2. Accessing your [Digital Binder](#).
3. Create your [Binder Cover](#).
4. [Flipgrid Response for Digital Binder Cover](#) - NEED BY 6:00 pm
5. [Exit Ticket](#) (in Google Classroom)

## 9/14 - Monday (1st Day!)

Classwork / Homework:

1. How to log [Attendance](#) in Google Classroom
2. Emoji Get to Know You
3. CW: Login to Flipgrid
4. HW: [Flipgrid - tell me about yourself](#).
5. How to log [Exit Ticket](#) in Google Classroom

## Template

### 12/04 - Friday

**TEST FRIDAY**

### 12/03 - Thursday

Classwork / Homework:

- 3.

### 12/02 - Wednesday

Classwork / Homework:

- 3.

### 5/4 - Tuesday

Classwork / Homework

3. [U8L4: Review of All Factoring - 1](#)
  - a. **Page 18 - DO NOW:** SLIDES 2 - 4:

4. HW:
  - a. **VIDEO:** [Hard AC](#)
  - b. Page 16: 1 - 6

## 5/3 - Monday

Classwork / Homework:

3. [U8L3: Factoring Review & HARD AC - 4](#)
  - a. **Page 15 - DO NOW:** SLIDES 2 - 4:
4. HW:
  - a. **VIDEO:** [Hard AC](#)
  - b. Page 16: 1 - 6