

NYC Regents Prep Quick Start FAQ

Greetings!

What happens after you've attended your initial training? Jump in, of course! Here's a quick guide to help you get started in 4 easy steps.

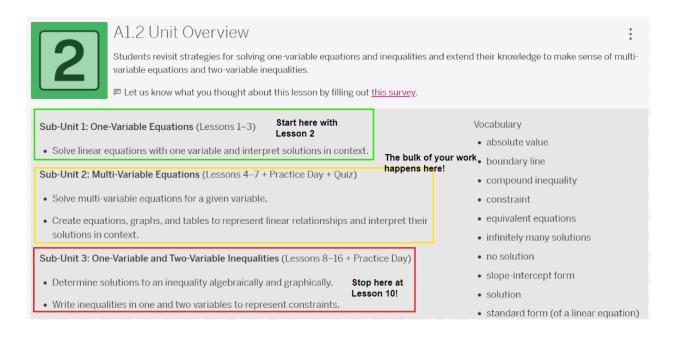
1. Locate your instructional plan. Has your instructional lead designated your class for the 45 day plan or the 57 day plan? See screenshot below:

45-Day Plan + (11 optional days)	
Unit/Lessons	Days
Unit 2: Linear Equations and Inequalities Lessons: 2, 4-10	8 days + (1-3 optional days)
Optional Practice and Assessment: • A1.2 Practice Day • Sub-Unit Quiz: • 1, 4a, 4b, 5a, 5b, 5c • End-of-Unit Assessment: • 5, 6a, 7a, 7b, 7c, 7D	
Unit 5: Systems of Equations and Inequalities Lessons 1-6, 9-11	9 days + (1-2 optional days)
Optional Practice and Assessment: • A1.5 Practice Day 1 • A1.5 End of Unit Assessment: • 3a, 3b, 4c, 5a, 5b, 6, 7a, 7b, 7c	
<u>Unit 6:</u> Exponential Functions Lessons 1-6	6 days + (1 optional day)
Optional Assessment: Sub-Unit Quiz: 3a, 3b, 4, 5a, 5b, 5c	
Unit 7: Quadratics Part 1 Lessons 2-12	10 days + (1-2 optional days)
Optional Practice and Assessment: • A1.7 Practice Day 1 • Sub-Unit Quiz: • 3a, 3b, 4, 5a, 5b, 5c	
<u>Unit 8:</u> Quadratics Part 2 Lessons 1-7, 11-12, 14-16	12 days + (1-3 optional days)
Optional Practice and Assessment: • A1.8 Practice Day 1 • Sub-Unit Quiz: • 2, 3a, 3b, 4a, 4b, 5a, 5b • End of Unit Assessment: • 3a, 3b, 4a, 4b, 4c, 6a, 6b, 6c, 7a, 7b, 7c	

57-Day Plan + (1-13 optional days)	
Unit/Lessons	Days
Unit 2: Linear Equations and Inequalities Lessons: 2, 4-10 Optional Practice and Assessment: • A1.2 Practice Day	8 days + (1-3 optional days)
Sub-Unit Quiz:	
<u>Unit 3:</u> Describing Data Lessons 4-10	6 days + (1-2 optional days)
Optional Practice and Assessment: • A1.3 Practice Day 1 • Sub-Unit Quiz: • 1, 2a, 2b, 5a, 5b	
<u>Unit 5:</u> Systems of Equations and Inequalities Lessons 1-11	11 days + (1-2 optional days)
Optional Practice and Assessment: • A1.5 Practice Day 1 • A1.5 End of Unit Assessment: • 3a, 3b, 4c, 5a, 5b, 6, 7a, 7b, 7c	
<u>Unit 6:</u> Exponential Functions Lessons 1-6 Lessons 7-10	10 days + (1 optional day)
Optional Assessment: Sub-Unit Quiz: 3a, 3b, 4, 5a, 5b, 5c	
<u>Unit 7:</u> Quadratics Part 1 Lessons 2-12	10 days + (1-2 optional days)
Optional Practice and Assessment: • A1.7 Practice Day 1 • Sub-Unit Quiz: • 3a, 3b, 4, 5a, 5b, 5c	
<u>Unit 8:</u> Quadratics Part 2 Lessons 1-7, 11-12, 14-16	12 days + (1-3 optional days)
Optional Practice and Assessment: • A1.8 Practice Day 1 • Sub-Unit Quiz: • 2, 3a, 3b, 4a, 4b, 5a, 5b	
 End of Unit Assessment: 3a, 3b, 4a, 4b, 4c, 6a, 6b, 6c, 7a, 7b, 7c 	



2. Plan Ahead: Click on the A1.2 Overview. This unit is divided into 3 sub-units. Everyone will start in Sub-Unit 1: One-Variable Equations with Lesson 2: Solving Strategies. Next up is the entire Sub-Unit 2: Multi-Variable Equations. Lastly, complete Lessons 8, 9, and 10 in Sub-Unit 3: One-Variable and Two-Variable Inequalities.

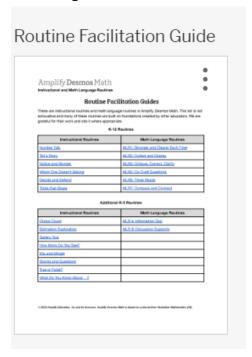


Amplify.

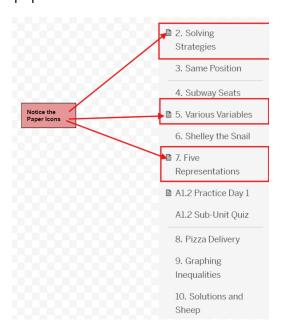
- a. Print your Teacher Editions for each lesson (that's 8 lessons).
 - Working
 Backwards
 - 2. Solving Strategies
 - 3. Same Position
 - 4. Subway Seats
 - 5. Various Variables
 - 6. Shelley the Snail
 - ₱ 7. FiveRepresentations
 - A1.2 Practice Day 1
 - A1.2 Sub-Unit Quiz
 - 8. Pizza Delivery
 - Graphing Inequalities
 - 10. Solutions and Sheep



b. You may want to review Routine Facilitation Guide, for additional support in facilitating some of the instructional routines embedded within the lessons.

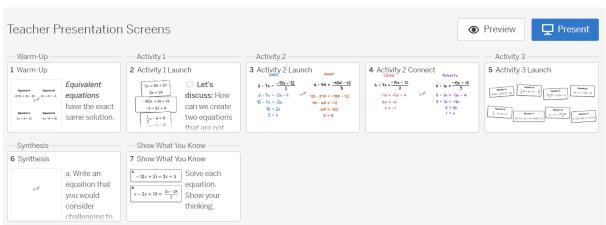


- c. Print the corresponding Student Edition sheets for each "paper" lesson.
 - i. Lesson 2: Solving Strategies
 - ii. Lesson 5: Various Variables
 - iii. Lesson 7: Five Representations
- 3. There are two types of lesson structures in Amplify Desmos Math, "Paper" lessons and "Digital" Lessons.
 - a. **Print Lessons:** These lessons cannot be assigned to students. They have a paper icon.

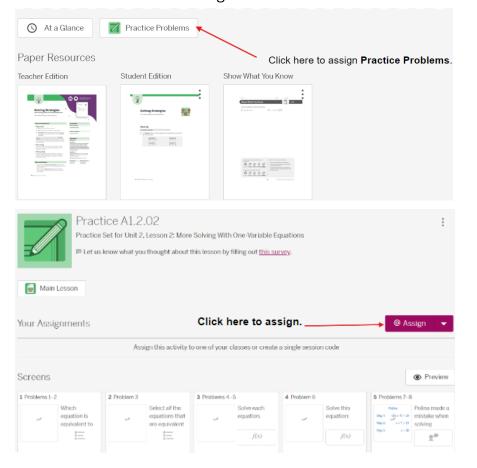




b. Print Lessons have accompanying **Teacher Presentation Screens**, designed for you to launch each activity, provide moments of discussions, and to synthesize big ideas from each activity within the lesson. Within the presentation screens are guidance for which ones to show for each activity within the lesson.



- c. You can assign the **Practice Problems** to your students via the Teacher's Dashboard. (Strongly recommended!)
 - i. Follow the screenshots to assign Practice Problems.



ii.



- d. Digital Lessons: These lessons can be assigned to students. Your first digital lesson is Lesson 4: Subway Seats. At the beginning of a digital lesson you will see the box that states Students devices recommended. Student Edition pages are also available. These types of lessons are used to provide students with immediate, responsive, and joyful feedback to develop conceptual understanding of what their solutions mean in context.
 - i. There are 5 digital lessons in the first unit of your instructional plan.
 - ii. Paper resources are available for each digital lesson.
 - iii. Embedded teacher supports can be within the slides "Teacher Moves."
- 4. Check out these additional resources!
 - a. If you have technical questions, check out the <u>Top Tech FAQ guide</u> and visit the <u>microsite</u> for more resources!
 - b. Please join the office hours on Mondays and Thursdays for more support.
 - i. Monday anytime from 2 pm 3 pm or Thursday from 11:30 am 12:30 pm
 - ii. Monday Office Hours Zoom Link | Thursday Office Hours Zoom Link

More tips will come to prepare you for the next unit!