



2021 Integrated 1A Pilot Program



Agenda

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ALGEBRA 1 INTRODUCTION
**What makes this class
different?**

02

UNIT PILOT DISTRIBUTION
Delivering the materials.

03

RUNNING THE PILOT
**Understanding pilot timeline
and process.**

04

FEEDBACK FORMS
AND FOCUS GROUP
**Collecting student and
teacher feedback.**

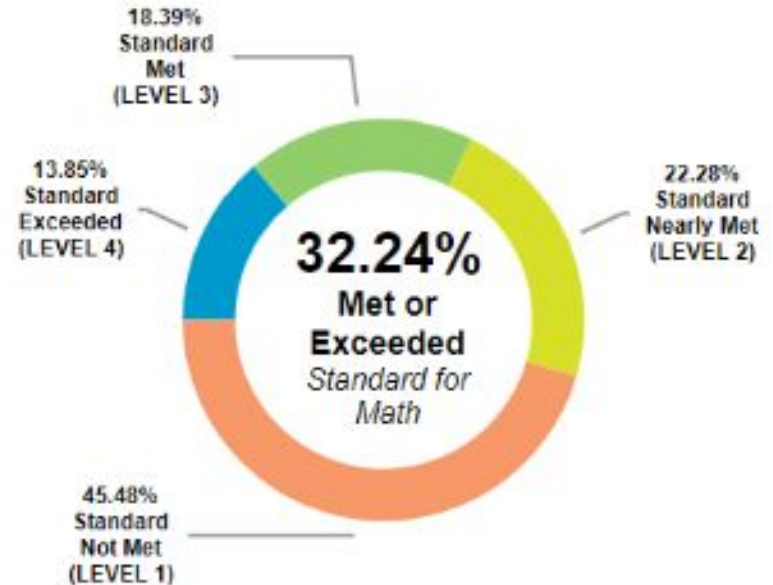


INTRODUCTION: CALL TO ACTION

2019 SBAC Results

	Not Met	Nearly Met	Standard Met	Standard Exceeded
OFL	74.03%	20.36%	4.83%	0.78%
OFY	74.79%	19.70%	4.80%	0.71%

State of California 2019 SBAC Results



INTRODUCTION: THE DIFFERENCE

2015
Algebra 1A
Program
Page 27



2021
Algebra 1A
Pilot Program
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INTRODUCTION: UNIT STRUCTURE

Assessment

• Performance Task 1 p. 61-64	1-25	_____
• Performance Task 2 p. 107-110	1-25	_____
• SAW: Unit 2	1-10	_____
• Unit 2 Test	1-40	_____
<hr/>		
• Total	1-100	_____



INTRODUCTION: LESSON STRUCTURE

Learning Goals

- I can identify the important quantities in a situation and numbers or variables to write an equation to represent it.
- I can write expressions and/or equations given a verbal phrase or sentence..

Lesson Activities

Developing Understanding

- Activity 1: Warmup
- Activity 2: Which quantities are known and unknown?
- Activity 3: RSM! Expressions
- Activity 4: Reflection

Building Fluency

- Activity 5: Textbook Study & Practice

Checking Mastery

- Activity 6: Target Task

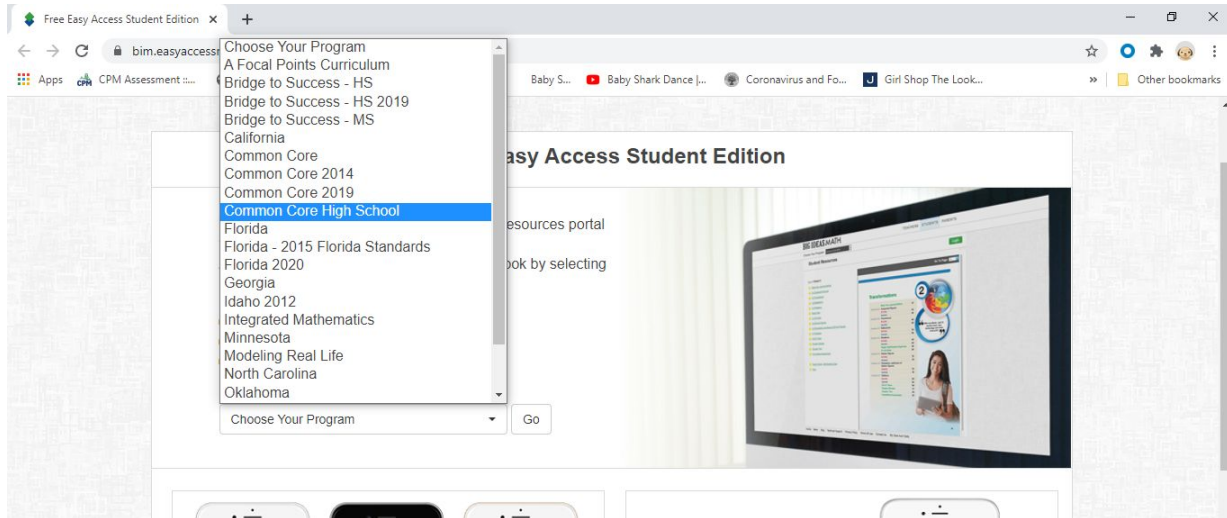
This QR code will take you to the website for this course. There, you will be able to find links to the digital textbook, multimedia instruction, additional practice, and other resources. Scan the code with a smartphone camera app to get started.

Alternatively, you can access the website at <https://tinyurl.com/MathPilotResources>.



INTRODUCTION: DIGITAL TEXTBOOK

- The new Algebra 1 course uses a **digital textbook** via <https://bim.easyaccessmaterials.com/>.
- Textbook is downloadable. It must be accessed through the site.



INTRODUCTION: STUDENT RESOURCE SHEET

- The new Algebra 1 course has a **digital student resource** via <https://tinyurl.com/MathPilotResources>.



INTRODUCTION: TEACHER RESOURCE SHEET

- The new Algebra 1 course has a [digital teacher resource](#)



UNIT PILOT DISTRIBUTION

- Materials will be delivered beginning March 8th.
- Please do not share any materials with non-piloting teachers



RUNNING THE PILOT: PILOT TIMELINE

Algebra pilot
begins.

March 8th

Pilot completed.

Student and
Teacher Feedback
Forms filled out.

May 14th

Participate in
the post-pilot
focus group.

Between May
14th-22nd



FOCUS GROUP

- The **focus group** is mandatory for teachers and optional for students.
- Share your insights, qualitative feedback, suggestions, and so on.
- Held around **May 14th-22nd**. Look for a Doodle email invite.



PILOT SUPPORT CHAT ROOM

- During the pilot, if you have any questions or need additional support, you can reach us through our Google support chat room.
- Invites to the chat room will be sent via email after the training.



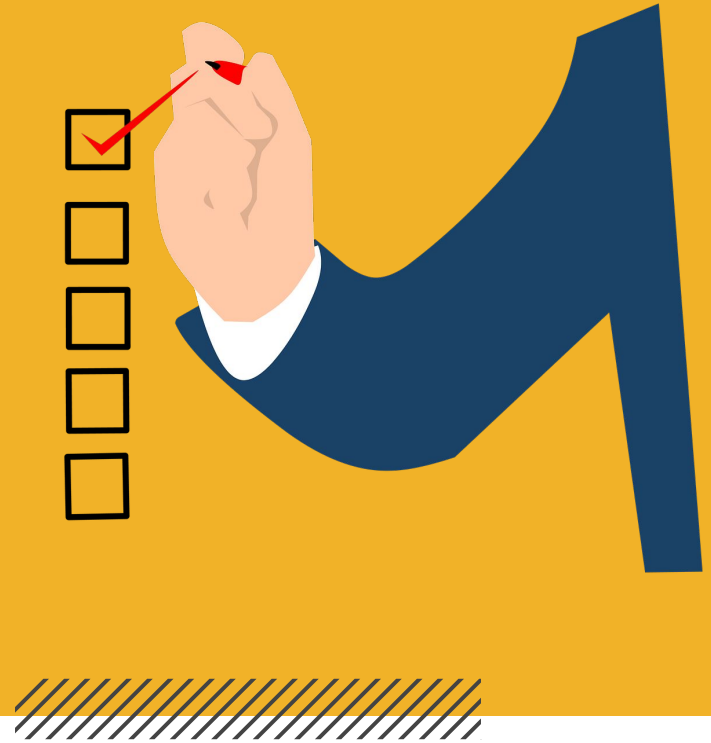
IMPORTANT PILOT LOGISTICS

- Piloting Units 2 and 3 of the new Algebra 1A Course
- Enroll the students under the regular Algebra 1 course code **HS2040**. Course contract will be on StudentTrac.
- These unit **will be** credit bearing.
- The remainder of the course, the students will complete the units from **HS2040** and **HS2041**.
- Recommended unit replacements: Unit 3 and 4



FEEDBACK FORMS

- Data input about the pilot will be gathered through Google Forms. Given out at the start of the pilot.
- **One teacher feedback form** given at the end of the pilot.
- **One student feedback form per student** given to them at the end of the pilot.





THANKS

If you have additional questions or customer support needs, please reach out to:

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