

Summer Math 20-21

Any student placed in Algebra General or Honors next year-

(It will be listed on your course request form for 20-21)

Algebra Nation OnRamp

Pre-Algebra Review to be ready for Algebra

Icon on Classlink

OnRamp on dropdown menu top left

Start Up Quiz will place you at Domain

The **ALGEBRA NATION OnRamp** flyer is attached with directions.

This is your Summer Math-

due the first week of school for a quiz grade.

PRINT THE CERTIFICATE WHEN FINISHED

Give to your teacher first week of school

Extra credit will be given if turned in the first day of class

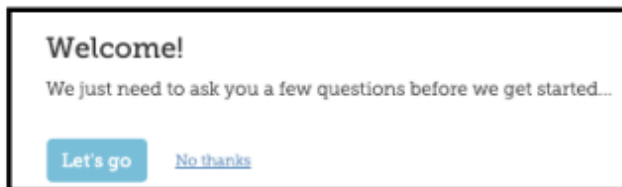
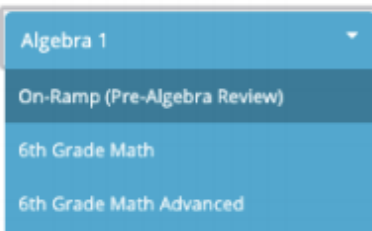
USING MATH NATIONS ON-RAMP TOOL

Math Nation's On-Ramp to Algebra Tool is an adaptive learning tool designed to prepare students for Algebra 1. You will start by taking a diagnostic quiz which will place you on a learning path that will use videos and questions to help you work through 5 domains covering everything from adding integers to statistics!



How to log in: Sign into Classlink through Leon County Schools. Click on the blue 'Algebra Nation' tile in your apps.

Navigate to On-Ramp: Once you are logged into the Student Area, you will see a blue dropdown menu in the upper-left corner of your page. Select 'On-Ramp (Pre-Algebra Review)' to get started.



Completing the Start-Up Quiz: The first time you log into On-Ramp, you will be prompted to answer a couple of questions. This diagnostic quiz will ask you around 15 questions to place you somewhere on the learning path for the rest of the tool. Be sure to take the quiz seriously as answering questions correctly will place you farther into the domains (which means less work for you). Note: you will only have to take the Start-Up the first time you access On-Ramp. Your spot will be saved each time you return after you complete the short quiz.

Continued on the next page...

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Domains completed:

1 | 2 | 3 | 4 | 5

★ Streaks of 3 ★ Longest streak

Determining the GCF between Integers
Determining the LCM between Integers
Dividing Two Multi-Digit Integers
Multiplying Two Multi-Digit Integers
Adding Two Multi-Digit Integers
Dividing Two Single Digit Negative Integers
Dividing Single Digit Integers with Different Signs
Dividing Two Single Digit Positive Integers
Rounding to the Hundredths Place
Multiplying Two Single Digit Negative Integers
Multiplying Two Single Digit Integers with Different Signs
Multiplying Two Positive Single Digit Integers
Subtraction Two Single Digit Negative Integers
Subtracting Two Single Digit Integers with Different Signs
Subtracting Two Positive Single Digit Integers
Adding Two Negative Single Digit Integers
Adding Single Digit Integers with Different Signs
Adding Two Positive Single Digit Integers

Quantities-Integers
1. NUMBER AND QUANTITY

UP NEXT:
Adding Two Positive Single Digit Integers

Chelsea Kiana

Let's Go!

REVIEW OF SUPPORTING CONCEPTS
Adding Two Positive Single Digit Integers

START-UP
Completed: 04/22/2020 02:03 PM Review

Take Start Up Again

Mastering Remaining Pre-Algebra Topics: Once you complete the Start-Up, you will be taken to a dashboard showing your progress. To begin the learning portion of the On-Ramp, click on the Study Expert's face that you want to use as your tutor, then click "Let's Go" in the upper-right corner to watch videos and answer questions for the remaining topics. Once you complete all of the topics, you will get a certificate signed by one of our Study Experts!

Stuck on a topic? Visit the Algebra 1 Wall in the Student Area to ask questions and get help on those tough to solve problems. Visit [MathNation.com/LearnMore](https://www.mathnation.com/learnmore) to find out about everything Math Nation has to offer!

Email Help@MathNation.com if you have any questions!