

Advanced Algebra Summer Work

Review of previous skills:

To be successful in Advanced Algebra you must use previously learned skills from Algebra I. These are required assignments and will count towards your minor assignments' category in the first semester. Choosing not to complete the summer work on time or at all will negatively affect your performance and your grade in the class. Read the instructions carefully to know exactly what you need to do.

You will not be able to access the summer work through your regular Delta Math log in. You must go to the Delta math website (not through launchpad) and join a class.

Type in the link: <https://www.deltamath.com/students?code=LD7E-L74X>

Each assignment may be completed more than once until you get the grade that you are happy with. If you are getting wrong answers on an assignment, make sure you take the time to review your mistakes and watch the tutorial provided.

Please plan on doing one or two assignments a week so that you are not rushing to finish at the end of summer.

Two-Step Equations

Equations in context

Graphing Basics

Literal Equations

Function Basics

Basic Algebra Operations

Factoring

Quadratic Basics