



Quiz List > Summary

Summary - U3 Quiz #1 (Lessons 1-2) (Aug 2026)

Quiz Period Not Started Description

This quiz covers content from course selections:

- Lesson 3.1 Introducing the Laws of Exponents
- Lesson 3.2 Analyzing Graphs of Exponential Functions

Make sure you can do the following before attempting this quiz:

- Solve/Simplify Exponential Expressions using:
 - Law 1 - Exponent One
 - Law 2 - Multiplying Powers with the Same Base
 - Law 3 - Powers of a Product
 - Law 4 - Powers of Powers
 - Law 5 - Dividing Powers with the Same Base
 - Law 6 - Exponent Zero
 - Law 7 - Powers of a Quotient
 - Law 8 - Negative Exponents
 - Law 9 - Rational Exponents
- Look at a Table of Values and determine if a function is linear, quadratic, exponential or neither
- Know how to graph an Exponential Equation
- Be able to identify the key features of an exponential equation

Do not start the quiz until you are ready, as you only get one attempt. Once you begin, you will have **60 minutes** to complete the task. Answer all questions by selecting the best option. You are ready to start the quiz when you have done the following:

1. Sit in a quiet place where you can focus.
2. Have a pencil, paper, and calculator ready before you begin.
3. Put away any distractions (phone on silent, away from you, but within reach).
4. Have device ready to upload a photo showing all rough work.

Quiz Details

Current User

Amayah Baboulla (username: 343422333)

Time Limit

60 minutes

Availability

Due on Aug 13, 2026 11:59 PM

Available on Aug 13, 2026 12:01 AM until Aug 13, 2026 11:59 PM

Attempts

Allowed - 1, Completed - 0

Instructions

Note: You cannot move backwards once you leave a page. Ensure you completely answer all questions on a page before proceeding.

When the timer reaches zero, your answers will be automatically saved and submitted.

Click "Start Quiz" to begin Attempt 1.

Start Quiz!
