

Name: _____ Period: _____ **Deadline:** Week 19 Thursday May 15

Exponential Functions Objective #2 & #3 RETAKE INSTRUCTIONS (NO CALCULATOR)
Quiz 6

Objective #2: Identify the key characteristics of an exponential function (growth, intercepts, family, multiplier, percent change, domain, range, and asymptote)

Objective #3: Evaluate expressions involving radicals and rational exponents (fraction exponents)

In order to earn a higher score on your quiz (4 max), you must complete the three sections below:
Review, Reflect, and Retake.

Review

1. What score did you earn on your original quiz?
2. On a separate sheet of paper, redo all the problems you missed and attach it to the original test.
3. To prepare for the retake, complete (or find) the reviews that were done in class:
 - [Exponential Function Review #1](#) [\[Answers\]](#)
 - [Exponential Functions Review #2](#) [\[Answers\]](#)
 - [Exponential Functions Review #3](#) [\[Answers\]](#)
 - [Exponential Functions Review #4](#) [\[Answers\]](#)
 - [Exponential Functions Review #5](#) [\[Answers\]](#)
4. OPTIONAL: If you WANT to study more feel free to use any of the following:
 - [Exponential Function Quick Notes](#)
 - [Ch. 7 Parent Guide](#) [examples & practice with solutions]

Reflect

5. Write a few sentences about what you learned or took away from doing the **Review**.

Retake (Wednesday or Thursday)

6. At lunchtime, turn in all the work from the **Review** and **Reflect** section above. Your teacher will then hand you a new quiz for you to retake.