

Growth and Decay Unit Test Topics

- Create a table and a graph of an exponential growth or decay relationship given a description or equation
- Write an exponential growth or decay equation given text, a graph, table, or two points
- Write numbers in scientific notation and standard form
- Write an exponential equation with a y-intercept other than 1
- Identify whether a table is linear, exponential, or neither and write the equation
- Write the equation of a linear or exponential relationship given text, a table, or graph
- Estimate when an exponential relationship will reach a certain number
- Calculate a growth or decay factor from text, a table, graph, or two points