

Lesson 47 - Applications - Exponential Growth and Decay

Objectives

- Model and solve situations involving exponential growth.
- Model and solve situations involving exponential decay.
- Model and solve situations involving Newton's Law of Cooling.

READ

- Stewart, Chapter 9.4, pages 591-592
- Stewart, Chapter 3.8, pages 233-239

MATHEMATICA COMMANDS AND TASKS YOU NEED TO KNOW

No new commands.