

Creating Quadratic Equations – Day 6

Unit 3: Comparing Functions - Modeling & Transformations

Find the QUADRATIC equation of the line that best describes the provided information.
Emphasis on ELIMINATION.

1. $(-4, -143)$, $(-2, -41)$, & $(3, -66)$

2. $(-9, 86)$, $(-6, 53)$, & $(12, -19)$

3. $(6, -25)$, $(2, -1)$, & $(-10, 23)$

4. $(-8, 551)$, $(-1, -2)$, & $(9, 738)$