Instructional Flow—Unit 6—Variation Functions

Section 5.15	• description of direct variation functions numerically, algebraically, and graphically • interpretation of constant of variation in a direct variation function • solutions of direct variation functions in real-world context

Section 5.16	• description of inverse variation functions numerically, algebraically, and graphically • investigations of inverse variation functions in real-world context • solutions of inverse variation functions in real-world context

Section 5.17	• analysis of variation functions in real-world context • solutions of inverse variation functions in real-world context