Coming in this chapter:

**Exploration**

- Find as many functions as possible whose graphs go through the origin.
- Find as many functions as possible whose output is 5 when the input is 2.
# Interpreting Graphs

## Section 4.1
- **A 100-Mile Trip**

## Section 4.2
- Points, Graphs, and Equations

## Section 4.3
- Polynomial Functions

## Section 4.4
- Graphs Through Points

## Section 4.5
- Lines Through the Origin

## Section 4.6
- In the Lab

## Section 4.7
- *Real* Numbers and Estimation

## Section 4.8
- Jarring Discoveries

## Section 4.9
- Rules of the Road

## Section 4.10
- Up in the Air

## Section 4.11
- Horizontal and Vertical Lines

## Section 4.12
- Complicated Areas

## Section 4.13
- Essential Ideas

## Section 4.14
- Thinking/Writing: Letter Strings

## Practice