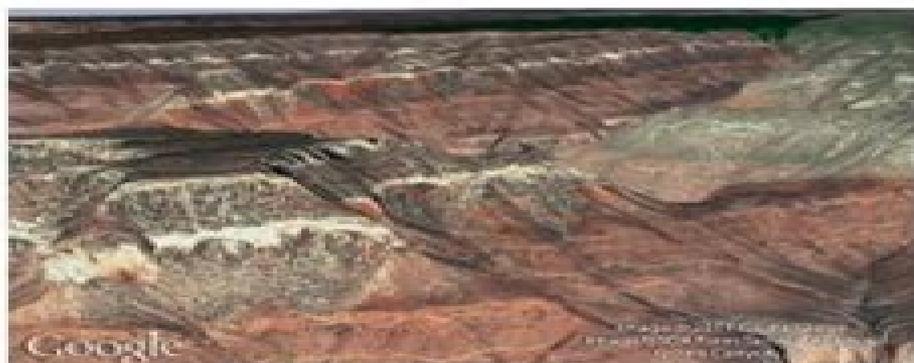


# 2

## Introduction to Algebra



The Grand Canyon in Arizona is a large gorge created by the Colorado River over millions of years. Much of the Grand Canyon is located in Grand Canyon National Park, which receives more than four million visitors per year. Visitors come from all over the world to hike the canyon's trails and view the magnificent rock formations. Many of the hiking trails have significant changes in altitude. Sometimes we represent changes in altitude with negative numbers.



Suppose we were to assign a zero value to Grand Canyon's Bright Angel trailhead. The North Rim trailhead is 1,470 feet higher in elevation than the Bright Angel trailhead, therefore, we could assign a positive value of 1,470 to the North Rim trailhead. However, the Colorado River is approximately 3,985 feet below the Bright Angel trailhead. We could then assign the river a negative value of  $-3,985$ . In this chapter, we will apply our knowledge of basic mathematical operations to problems that involve negative numbers, which will help us make more sense of this example.

### Chapter Outline

- 2.1 Positive and Negative Numbers
- 2.2 Addition with Negative Numbers
- 2.3 Subtraction with Negative Numbers
- 2.4 Multiplication with Negative Numbers
- 2.5 Division with Negative Numbers
- 2.6 Simplifying Algebraic Expressions

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