

# Calculus Chapter 3

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Section 3.1 89 22. The slope of the given graph is zero at  $x = -2$  and at  $x = 1$ , so the derivative graph includes  $(-2, 0)$  and  $(1, 0)$ . The slopes at  $x = -3$  and at  $x = 2$  are about 5 and the slope at  $x = -0.5$  is about  $-2.5$ , so the derivative graph includes  $(-3, 5)$ ,  $(2, 5)$ , and  $(-0.5, -2.5)$ . Connecting the points

Section 3.1 Derivative of a Function

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### Chapter 3 - Derivatives

CHAPTER 1 Introduction to Calculus 1.4 Velocity and Distance The right way to begin a calculus book is with calculus. This chapter will jump directly into the two problems that the subject was invented to solve. You will see what the questions are, and you will see an important part of the answer. There are

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