
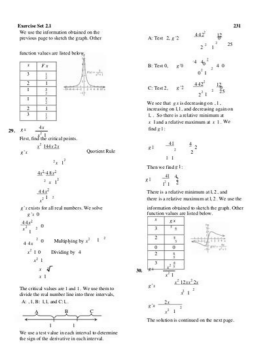
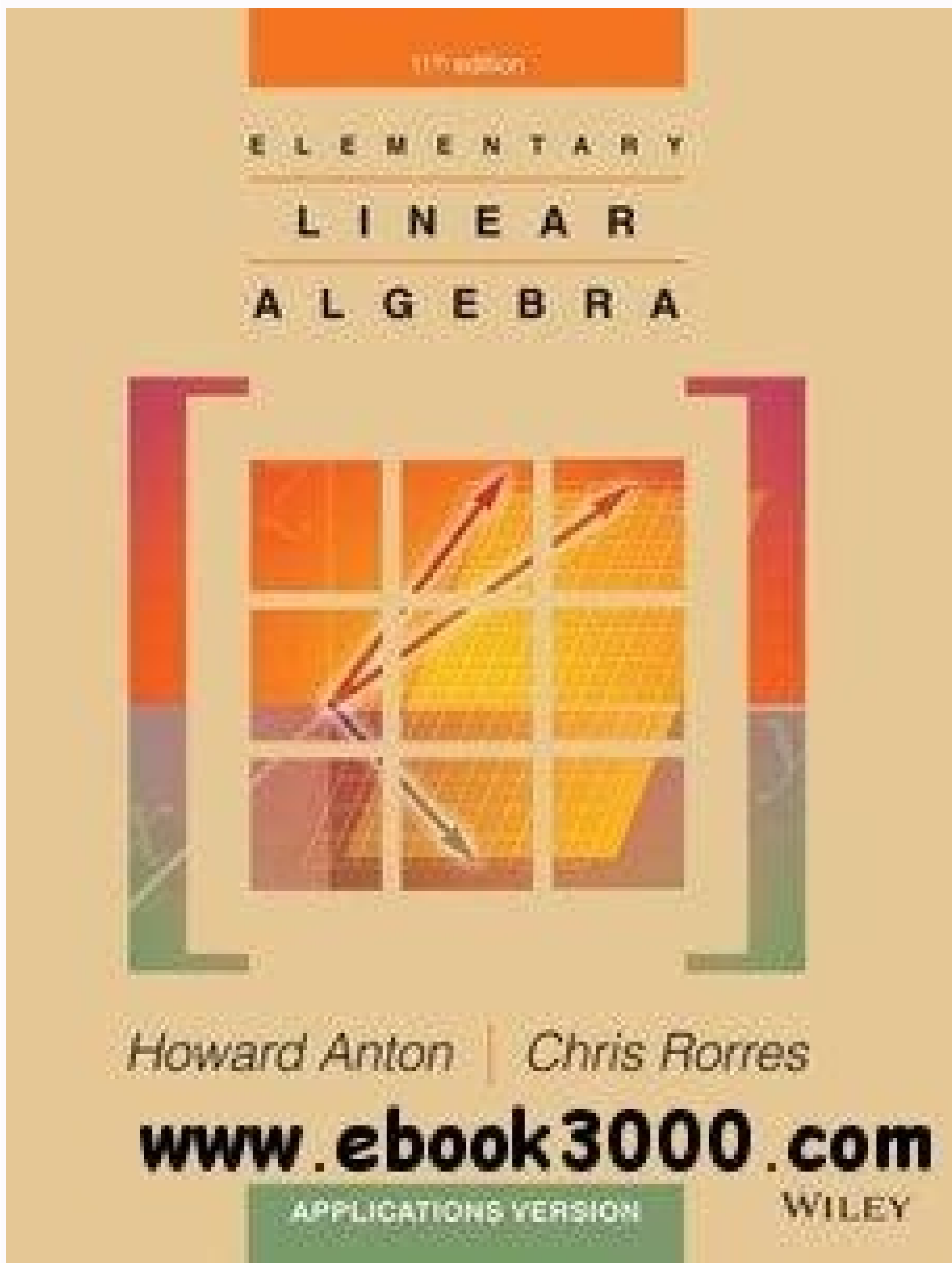


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Chapter 2
Applications of Differentiation

Exercise Set 2.1

1. $f(x) = x^2 - 6x + 3$
 First, find the critical points.
 $f'(x) = 2x - 6$
 $f'(x)$ exists for all real numbers. We solve
 $f'(x) = 0$
 $2x - 6 = 0$
 $2x = 6$
 $x = 3$
 The only critical value is 3. We use 3 to divide the real number line into two intervals.
 A: $-\infty$ and B: 3.

 We use a test value in each interval to determine the sign of the derivative in each interval.
 A: Test 4, $f'(4) = 2(4) - 6 = 2 > 0$
 B: Test 0, $f'(0) = 2(0) - 6 = -6 < 0$
 We see that $f(x)$ is increasing on $-\infty < x < 3$, and the change from decreasing to increasing indicates that a relative minimum occurs at $x = 3$. We substitute into the original equation to find $f(3)$:

x	$f(x)$
3	-3

2. $f(x) = x^3 - 4x^2 + 5$
 $f'(x) = 3x^2 - 8x$
 $f'(x)$ exists for all real numbers. Solve
 $f'(x) = 0$
 $3x^2 - 8x = 0$
 $x(3x - 8) = 0$
 $x = 0$ or $x = \frac{8}{3}$
 The only critical values are 0 and $\frac{8}{3}$. We use 0 and $\frac{8}{3}$ to divide the real number line into three intervals.
 A: $-\infty$ and B: 0
 C: $\frac{8}{3}$ and D: ∞
 and increasing on $0 < x < \frac{8}{3}$, there is a relative minimum at $x = \frac{8}{3}$.
 $f(\frac{8}{3}) = (\frac{8}{3})^3 - 4(\frac{8}{3})^2 + 5 = \frac{512}{27} - \frac{1024}{9} + 5 = \frac{512 - 3072 + 135}{27} = \frac{-2525}{27}$
 Thus, there is a relative minimum at $(\frac{8}{3}, -\frac{2525}{27})$. We sketch the graph.

x	$f(x)$
5	10
4	5
3	2
2	1
1	2
0	5
-1	10

 Thus, there is a relative minimum at $(\frac{8}{3}, -\frac{2525}{27})$. We use the information obtained to sketch the graph. Other function values are listed below.

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