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7.5 Strategy for Integration. Integration is hard relative to differentiation. Almost any functions can be differentiated using the Product, Quotient, and Chain Rules. With integration by parts It is entirely possible that you are faced with an integral that cannot be computed using these meth- ods.

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Example 7.5.2: Using a Computer Algebra System to Evaluate an Integral. Use a computer algebra system to evaluate? dx?x2?4. Compare this result with In|?x2?42+x2|+C, a result we might have obtained if we had used trigonometric substitution.

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We explore this question later in this chapter and see that integration by Parts; 7.1: Integration by Parts formula is that we can use it to exchange one integral for another, possibly easier, integral. 7.1E: Exercises for Integration by Parts; 7.2: Trigonometric Integrals

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5: Integrals. 5.1 The Idea of an Integral. 5.2 Antiderivatives. 5.3 Summation vs. Integration. 5.4 Indefinite Integrals and Substitutions. 5.5 The Definite Integral and the Average Value. 5.7 The Fundamental Theorem and Its Consequences. 5.8 Numerical Integration.

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