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Let the legs be a and b and the hypotenuse c , and arrange four replicas of the triangle in the corners of a square of side $a + b$, as shown on the right in Fig. 1.5. Then the area of the large square equals 4 times the area of the triangle plus the area of the small square; that is, $(a + b)^2 = 4(\frac{1}{2}ab) + c^2$.

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Textbook (MIT 18.01): Calculus with Analytic Geometry. 2nd ed. Simmons, George F. Calculus with Analytic Geometry. 2nd ed. New York, NY: McGraw-Hill, October 1, 1996. ISBN: 9780070576421. 2. Supplementary notes 1 Graphing functions 3. Supplementary notes 2 Continuity and discontinuity 4.

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Calculus With Analytic Geometry by George F. Simmons (January 19,1985) 3.8 out of 5 stars 2. Hardcover. \$1,008.00. Only 1 left in stock - order soon. Analysis II: Third Edition (Texts and Readings in Mathematics) Terence Tao. 4.7 out of 5 stars 53. Hardcover. \$24.40.

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Calculus With Analytic Geometry / Edition 2 by George F ...

Students will need both the course textbook (Simmons, George F. Calculus with Analytic Geometry. 2nd ed. New York, NY: McGraw-Hill, October 1, 1996, ISBN: 9780070576421) and the course reader (18.01/18.01A Supplementary Notes, Exercises and Solutions; Jerison, D., and A. Mattuck. Calculus 1) to complete the assigned problem sets. The course reader is where to find the exercises labeled 1A, 1B, etc.

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"Text" refers to the course textbook: Simmons, George F. Calculus with Analytic Geometry. 2nd ed. New York, NY: McGraw-Hill, 1995. ISBN: 0070576424.

"Notes" refers to the "18.02 Supplementary Notes and Problems" written by Prof. Mattuck.

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