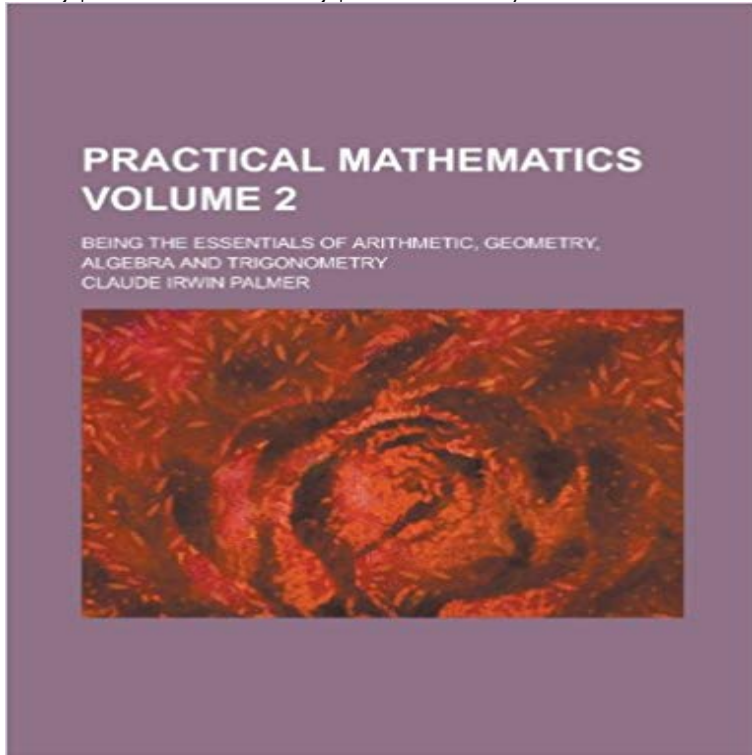


Practical Mathematics; Being the Essentials of Arithmetic, Geometry, Algebra and Trigonometry Volume 2



This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1918 edition. Excerpt: ...inscribed regular pentagon. Hexagon. Octagon. Decagon. Ans. 46.065+ in.2; 19.10-in.; 13.59-in.2; 7.94+ in.2; 5.08-in.2 6. Find the radius and area of the largest circle that can be cut from a triangle every side of which is 4 ft. Ans. 1.155-ft.; 4.19-ft.2 7. The triangular end on a round shaft is 1.7 in. on a side. Find the diameter of the shaft. Ans. 1.96+in. 8. The area of a regular hexagon inscribed in a circle is $24\sqrt{3}$. Find the area of the circle, and the length of the circumference. Ans. 50.266-; 25.133-. 9. A square end.875 in. on a side must be milled on a shaft. What is the diameter to which the shaft should be turned? Ans. 1.237+ in. 10. A pipe 10 in. in diameter is connected to a hexagonal pipe of the same area in cross-section. Find the edge of the hexagon of the cross-section of the hexagonal pipe. Ans. 5.50-in. 39. Cutting speeds.--The cutting speed of a tool is the rate at which it passes over the surface being cut. This applies to a lathe tool in turning a piece of work, such as a car axle; or to a drill used in making holes in a metal of any kind. The rate at which the tool can cut the metal without injuring the tool depends upon the material in the tool, as well as upon the kind of work being turned. Since cutting speeds are usually given in feet per minute, the rate at which a tool is cutting can be found by the following: Rule.--Multiply the circumference of the piece or of the drill in feet by the number of revolutions per minute. This gives the cutting speed in feet per minute. This applies to work turned in a lathe or to the drill in a drill press. It follows from the above, that the number of revolutions, allowable per minute, equals the cutting speed in feet per minute divided by the circumference of the work in...

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