



## Problems in Illustration of the Principles of Plane Coordinate Geometry.

By M a William Walton

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1851 Excerpt: .line joining these two other points will be parallel to the tangent at the vertex of the diameter. Leybourn: Mathematical Repository, New Series, vol. ill. p. 31. 10. To prove that the tangent to the interior of two similar ellipses, the axes of which are coincident, cuts off from the exterior curve a constant area. De la Hire; Sectiones Conicce, lib. VI, prop. 17. 11. A tangent to an ellipse, at a point P intersects conjugate semi-diameters (7P, CJ9, produced, in iZ, iT, respectively: CD is conjugate to CP. To prove that (CD Y = HPKP. De la Hire: Sectiones Conicce, lib. V. prop. 17. Section XVI. Referred to any two Diameters. 1. If, at the extremity of each two diameters (not conjugate) of an ellipse, a tangent be drawn meeting the other diameter, the line joining the points of intersection will be parallel to that...



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