Key to Milne s Plane and Solid Geometry

KEY TO MILNE'S PLANE AND SOLID GEOMETRY

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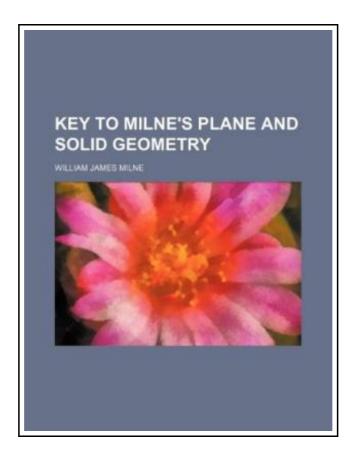
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Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1899 Excerpt: .const., EH = FG = EF = HG; hence, EFGH is a rhombus, and, as in Ex. 601, EFGH--ABCD. Sen. As in Ex. 601, there may be an indefinite number of solutions. Ex. 604. Construct a rhombus having a given altitude and equivalent to a given parallelogram. Solution. From data find the side of the required rhombus as the altitude was found in Ex. 603, and construct the rhombus as in that exercise. Ex. 605. Transform a triangle into an equivalent parallelogram, whose base shall be the base of the triangle and one of whose base angles shall be equal to a base angle of the triangle. Solution. Through E, the middle point of side AC of the given A ABC, draw ED II AB meeting BC in D; produce ED to F making DF = ED; and draw BF. Then, ABFE is the CD required. Proof. EFWAB, and since, 158, ED = AB, EF = AB, and, 150. ABCD is a CD. Cons ., DF= ED, 158, DB = CD, and, 59, Z.BDF-Z. EDC; heiiCL , ADFB = A EDC; consequently, ABDE + ADFB-ABDE + A EDC; that is, ABFE A ABC. Ex. 606. Construct a triangle having a given angle, and equivalent to a given parallelogram. Solution. Draw the altitude h of the given CD ABCD. Draw EF = AB; at E erect the L EH = 2 h; and draw HJW EF. Construct Z FEG = the given Z., the side EG meeting...

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