# Lessons in Experimental and Practical Geometry

By Henry Sinclair Hall

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. 1905 Excerpt: .from both A and B. On what line do all these points lie? How many points are there which are 4 cm. from both A and B? Problem 8. Through a given point P to draw with set squares a line perpendicular to a given straight line AB. Take either set square and place one of the sides containing the right angle along AB. Apply the straight-edge to the longest side (i.e. the side opposite the right angle) of the set square; and slide the latter until the side originally perpendicular to AB passes through P. A line ruled along this side will be perpendicular to AB, for the alternate angles marked in the diagram are equal. Note. Following the principle of this method, you should devise for yourself arrangements of a set square and straight edge by which a line may be drawn through a...

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