



## Difficulties of Euclid Simplified

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By W. J. Dickinson

General Books LLC. Paperback. Book Condition: New. This item is printed on demand. Paperback. 18 pages. Dimensions: 9.7in. x 7.4in. x 0.0in. 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. 1879. Excerpt: . . . angled triangles form a right-angled triangle. Construct the figure, and prove that one of the given triangles is equal to the sum of the other two. 32. If A be the point of intersection of the diagonals of a parallelogram, then every straight line drawn through A will meet opposite sides of the parallelogram in points equidistant from A, and will divide the parallelogram into two equal parts. 33. A quadrilateral being formed by joining the middle points of the adjacent sides of a rectangle, investigate what kind of a quadrilateral it is. 34. Prove that a quadrilateral which has two opposite sides parallel, is equal in area to a rectangle between the same parallels on a base equal to half the sum of the parallel sides of the given quadrilateral. 35. From any point in one of the sides of a triangle draw...



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