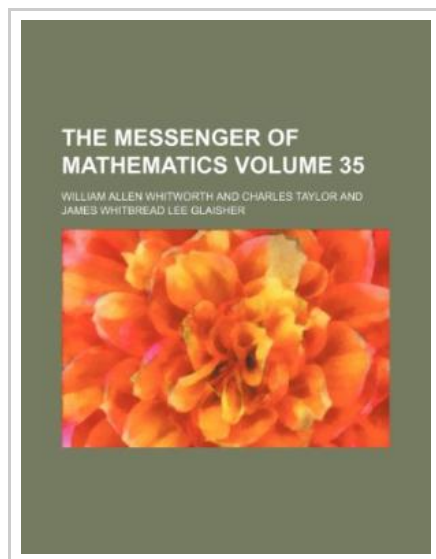




The Messenger of Mathematics Volume 35 (Paperback)

By William Allen Whitworth

Not Avail, 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. 1906 Excerpt: . when the required rectangle is a perfect square. Let ABCD be the given rectangle, and let the side AB be n , where n is a quantity greater than unity, and the side BU be 1. Take a point X in OD, such that $BX:lt/n$, and draw AY perpendicular to BX. Then $AY= a/n$ and $BY = /(n -- n)$. V Case I. (Fig. 10). If $t/(n --n) 4/n$, or n^2 , the point Y will fall within the line BX, and the required dissection requires only three parts. Case II. (Fig. II). If $/(n --n)/n$ but $24/n$, or n^2 but 5, then the dissection requires four parts. In this case the dissection is completed by measuring off from BX, BP equal to XY, and drawing PQ parallel to AY to meet AB in Q. If AY cut CD in Z, then the parts required are...



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