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The Messenger of Mathematics Volume N . 23-24

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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. 1894 Excerpt: . 4 in the formula of 21 and 24, we find so that $4 \log A = 7 - 4 \log 2$ but this formula does not converge so rapidly as that given in the preceding section. 47. We can obtain another equation for $\log A$ by comparing the results in 31 and 32, but the formula so obtained requires the calculation of two series. 48. When I wrote the paper upon ll.2 .3 . n in Vol. VI. of the Messenger (1877) I was not aware that this product had been considered before. I have recently found, however, that on page 97 of Vol. V. of the Quarterly Journal (1862) the late Mr. H. M. Jeffery gave the formula $l_{23}.x = eC - ixixix + ix+$, and determined G as 0-24875. This C is the same as $\log A$ of this paper (26). Apparently Jeffery did not seek to. obtain converging series...



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Reviews

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