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## Mathematical Questions with Their Solutions, from the Educational Times Volume 27

By W J C Miller

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. 1864 Excerpt: . Hence the reciprocal of  $C$ , will be the reciprocal of the inverse of  $C$ , that is to say, the first negative pedal of  $C$ , and must accordingly be denoted by  $C_j$  Similarly the reciprocal of  $C_2$  is  $C_{j2}$ , the first negative pedal of  $C_j$  and so on. A mere inspection of the above two series--in pedal of the inverse  $C$ , of the primitive curve  $C$ ; or what is equivalent, the  $(-n+1)$ th pedal of the reciprocal  $C$  of the primitive. 2. Writing  $J$  for the operation of inversion,  $R$  for that of reciprocation, and  $P$  for that of taking the pedal, we have, by definitions and the first part of art. 1,  $J_2 = R = 1$ ,  $P = JR$ ;  $JP = J_2R = E$ ,  $RJP = K_2 = 1$ ,  $RJ = P^{-1}$ . 3. These, then, are the laws of combination...



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