Mathematical Questions and Solutions Volume 70

By Anonymous

Rarebooksclub.com, United States, 2013. 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 usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1899 edition. Excerpt: . of BC and the point at infinity on BC. Therefore locus of centre of circle is the perpendicular to BC through M. Mr. R. F. Davis observes that Quest. 13S97, by Professor Nanson, and Quest. 13900, by Professor A. Droz-farny, seem both to proceed very simply from his question No. 13147 in Rcprint, Vol. Lxvi., p. 51. The property in question presents itself in the investigation of the parabola through four concyclic points. (Quest. 13110, same volume, p. 48.) 13613. (Rev. W. Allen Whitworth, M.A.)--Cards are drawn one by one from a pack until at least one card of every suit has been drawn. On an average 7ig cards must be drawn. (Choice and Chance, Ex. 504.) Show that, if the pack consists of mn cards, viz., m suits with n cards in each suit, the average number of cards to be drawn...

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