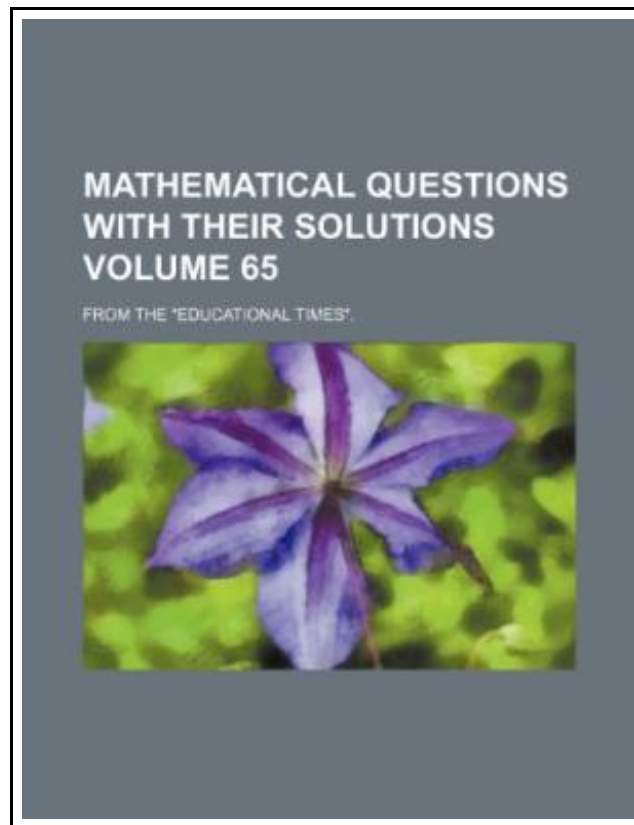


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Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1896 Excerpt: .that we summarize the whole below. 2. Mr. Biddle solved the Question as follows: --The odds against intersection of any two random chords are 2 to 1; for $2 \int_0^1 x(1-x) dx =$, whilst $\int_0^1 (1-xf + x1 dx =$. And it is easy to Jo.Jo. see that the several probabilities required are given by the successive terms in the expansion of $(1 + J)^{-1}$, where n = the number of chords concerned; in the present case, $(1 + J)^6$. 3. Mr. Fortey having seen the solution by Mr. Biddle, remarks that his own solution gives different results, even when there are only 3 random chords; hence, confining his demonstration to that case, he leaves mathematicians to decide which is right. He gives, as his definition, that a random chord is the join of two random points on the circumference. Take 6 random points. These can be joined by 15 sets of 3 random chords, all of which sets are equally probable. These 15 sets are included in 5 types figured below, and the number of sets derived from each type by cyclical permutation is indicated on each diagram. Therefore, if I be the chance of n intersections, we have $T = 2 + 3 \times T_2$ $T_2 = 2 \times T_3$ $T_3 = 2 \times T_4$ $T_4 = 2 \times T_5$ $T_5 = 2 \times T_6$ $T_6 = 2 \times T_7$ $T_7 = 2 \times T_8$ $T_8 = 2 \times T_9$ $T_9 = 2 \times T_{10}$ $T_{10} = 2 \times T_{11}$ $T_{11} = 2 \times T_{12}$ $T_{12} = 2 \times T_{13}$ $T_{13} = 2 \times T_{14}$ $T_{14} = 2 \times T_{15}$ $T_{15} = 2 \times T_{16}$ $T_{16} = 2 \times T_{17}$ $T_{17} = 2 \times T_{18}$ $T_{18} = 2 \times T_{19}$ $T_{19} = 2 \times T_{20}$ $T_{20} = 2 \times T_{21}$ $T_{21} = 2 \times T_{22}$ $T_{22} = 2 \times T_{23}$ $T_{23} = 2 \times T_{24}$ $T_{24} = 2 \times T_{25}$ $T_{25} = 2 \times T_{26}$ $T_{26} = 2 \times T_{27}$ $T_{27} = 2 \times T_{28}$ $T_{28} = 2 \times T_{29}$ $T_{29} = 2 \times T_{30}$ $T_{30} = 2 \times T_{31}$ $T_{31} = 2 \times T_{32}$ $T_{32} = 2 \times T_{33}$ $T_{33} = 2 \times T_{34}$ $T_{34} = 2 \times T_{35}$ $T_{35} = 2 \times T_{36}$ $T_{36} = 2 \times T_{37}$ $T_{37} = 2 \times 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