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## Weekly Problem Papers, with Notes. [With] Solutions

By John James Milne

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. 1885 Excerpt: .2. If  $(1 + x + x) = P_0 + P_1x + P_2x^2 + \dots + P_nx^n$ , prove (1)  $P_n = \frac{1}{n!} \frac{d^n}{dx^n} (1 + x + x)^n$ . (MP-1 f(2 -1)l (2 -4)l ( -!) (2 -7)! ) w ( -l)l l ( -3)l 21 (-6)! 5., 5, C, i) are four points not in one plane. If AB is perpendicular to CD, and AC is perpendicular to BD, then will JI) be perpendicular to BC. 6. TP, are tangents to a parabola whose focus is S. LM, a third tangent cuts them in L and M. Prove that the triangles SPL, STM are similar. Hence shew that TL: LP:: QM: MT. Papeb XXXII. 1. Of three events it is 2 to 1 against the first and second happening, 3 to 2 against the second and third, and 9 to 1 against the first and third. Shew that the odds...


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