THE

MATHEMATICAL GAZETTE

EDITED BY

T. A. A. BROADBENT, M.A.

LONDON

G. BELL & SONS, LTD., PORTUGAL STREET, KINGSWAY, W.C. 2

Vol. XX., No. 237. FEBRUARY, 1936. 3s. Net.

CONTENTS.

	PAGE
Annual Meeting of the Mathematical Association,	1
Mr. Pendlebury's Message to the Association,	3
Report of the Council for 1935,	4
Address of the New Secretary,	6
Presidential Address, 1936. Progress. A. W. Siddons,	7
Old Tripos Days at Cambridge, as seen from Another Viewpoint. Karl Pearson,	27
Some Geometrical Applications of Vectors. H. Lob,	37
A General Method of Drawing Bending Moment Diagrams. T. W. Hall,	44
Correspondence. The Solution of Triangles Given Three Sides. R. O. Street; W. Hope-Jones; J. T. Combridge,	47
Mathematical Notes (1171–1182). W. J. Dobbs; R. Frith; N. M. Gibbins; P. K. Kashikar; H. Kilgour; J. Lister; E. H. Lockwood; R. F. Muirhead; A. Robson; A. Robson and C. V. Durell; D. N. Sen,	50
Reviews. C. H. O'D. Alexander and C. V. Durell; L. S. Bosanquet; P. Fraser; E. L. Ince; E. M. Read; G. K. Stanley; R. O. Street; P. Du Val; C. E. Weatherburn; F. P. White; J. Wishart,	60
Gleanings Far and Near (1034–1044),	6
Inset,	i-iv

Intending members are requested to communicate with one of the Secretaries. The subscription to the Association is 15s. per annum, and is due on Jan. 1st. It includes the subscription to "The Mathematical Gazette". Hon. Treasurer: K. S. Snell, M.A., Harrow School.

Change of Address should be notified to G. L. Parsons, M.A., Peckwater, Eastcote Road, Pinner, Middlesex. If Copies of the "Gazette" fail for lack of such notification to reach a member, duplicate copies can be supplied only at the published price.

Subscriptions should be paid to Mr. W. H. Jex, 27 Marlborough Road, Chiswick, London, W.4.

https://doi.org/10.1017/S002555720020569X Published online by Cambridge University Press

G. BELL & SONS

Advanced Trigonometry

By C. V. DURELL, M.A., *and* A. ROBSON, M.A.

Price 8*s.* 6*d.* *Also available*, KEY, *price* 15*s. net.*

"Not the old familiar track, with just a bridge strengthened here, a pitfall avoided there, and notice-boards everywhere: the ground has been surveyed afresh, and an original and inspiring course has been planned. The combination of enterprise and experience which we associate with each of the authors individually reaches a remarkable pitch in this book."

MATHEMATICAL GAZETTE.

Shorter Trigonometry

By W. G. BORCHARDT, M.A., B.SC., *and* REV. A. D. PERROTT, M.A.

Complete, 3*s.* 6*d.*; *with tables*, 4*s.* *Part I*, 2*s. and* 2*s.* 6*d.*

"We can strongly recommend this cheap and excellent book to all those who have an eye on the Matriculation and like examinations. Students and teacher may open the book anywhere without the fear of dropping on something that could not be of service."—MATHEMATICAL GAZETTE.

Plane and Solid Geometry

By V. LE NEVE FOSTER, M.A.

Vol. I, 3*s.*, *Vol II*, 3*s.*, *Vol. III* (*Solid Geometry*), 3*s.* 6*d.*

"We have frequently commented on the general excellence of the volumes in Bell's Mathematical Series; but few have reached such a high standard of excellence as Le Neve Foster's volumes on Geometry. The method of treatment is original a wealth of examples. diagrams are excellent."

SCOTTISH EDUCATIONAL JOURNAL *on Vol. III.*

YORK HOUSE, PORTUGAL STREET, W.C. 2

https://doi.org/10.1017/S002555720020569X Published online by Cambridge University Press

Photo: Hills and Saunders

ARTHUR WARRY SIDDONS

President, January 1935–January 1936.

https://doi.org/10.1017/S002555720020569X Published online by Cambridge University Press