AN OUTSTANDING SUCCESS

A NEW GEOMETRY FOR SCHOOLS

By CLEMENT V. DURELL, M.A.

STAGE A, Is. 6d. STAGE B, 4s. 6d.; also in 3 parts.

Stages A and B together, 5s. 6d.

This entirely new book by Mr. Durell has proved an immediate success and already has been widely adopted. In it the author has taken the opportunity to recast his treatment of the subject in the light of the experience gained and the suggestions received since his well-known *Elementary Geometry* appeared fourteen years ago. The book contains a comprehensive course of geometry from the first stage up to the standard of the School Certificate.

"Has all the merits which those who know his *New Algebra* for *Schools* will expect, notably a wealth of examples collected and graded with infinite pains. There is skilful adaptation to the needs of a variety of schools and teachers, excellent pagination, a plenitude of little diagrams, plain, bracketed and starred numbers to guide selection of examples, and every device to make matters easier."—TIMES EDUCATIONAL SUPPLEMENT.



EXERCISES AND THEOREMS IN GEOMETRY

This is an alternative arrangement of the material contained in A New Geometry. It should appeal to teachers who prefer to have Exercises, Constructions and Theorems respectively collected together in separate sections. The book is issued in forms and at prices similar to those of A New Geometry.



*** A book of Hints and Solutions for use with either volume is now available, 4s. 6d. net.

G. BELL & SONS, LTD.
YORK HOUSE, PORTUGAL ST., LONDON, W.C.2

BELL

GEOMETRY FOR SCHOOLS

by A. H. G. PALMER, M.A., and H. E. PARR, M.A.

"A great feature is made of easy riders; success in solving them will greatly encourage pupils. The bookwork is clearly set out, and is reduced to a minimum without neglect of essentials. And the examples are classified so that rapid selection can be made. An excellent course."—THE A.M.A.

Second Edition. 4s, 6d. Also in two parts, 2s. 6d. each.

SHORTER ADVANCED TRIGONOMETRY

by C. V. DURELL, M.A., and A. ROBSON, M.A.

An abbreviated form of the authors' widely-praised Advanced

Trigonometry (4th edition, 9s.).

"We congratulate the authors on producing this abbreviated version for the use of schools. . . . From experience of the earlier text-book with specialist pupils, we can unreservedly recommend the present issue."—SCOTTISH EDUCATIONAL JOURNAL.

Complete. 5s. Also in two parts.

ELEMENTARY ANALYSIS

by A. DAKIN, M.A., B.Sc., and R. I. PORTER, M.A.

"Teachers on the look-out for a good book covering the syllabuses of the Additional Mathematics for the School Certificate and of the Subsidiary Pure Mathematics for the Higher School Certificate will do well to inspect this volume. Very lucid and well arranged, and the numerous examples provide excellent practice for both average and more advanced pupils."—THE A.M.A.

Price 6s.

G. BELL & SONS, LTD., PORTUGAL ST., W.C.2