

BELL

SCHOOL CERTIFICATE ALGEBRA

By CLEMENT V. DURELL, M.A.

Tenth Edition. 5s. 6d., with answers, 6s. Also in 2 parts.

This standard textbook contains all that is required for *elementary mathematics* in the various School Certificate examinations.

“A conspicuous feature is the wealth and variety of the examples and illustrations. Additional examples required only by those who need extra practice, and harder examples for those who run ahead of the class, are indicated as distinct from those required by all pupils, and frequent revision exercises appear at intervals throughout the book. . . Any pupil of ordinary intelligence will find here all the help that he needs without any external aid. . . One cannot too strongly commend this book as eminently suitable in every way for the purpose intended.”—MATHEMATICAL GAZETTE.

ADVANCED ALGEBRA

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

*Vol. I, (Eighth Edition), 5s. Vol. II, 6s. Vol. III, 7s. 6d.
Hints for Vols. II and III, 2s. 6d. net each book.*

Volume I (by C. V. Durell) covers ordinary Higher Certificate requirements. Volumes II and III together cover the ground up to University entrance standard.

“Throughout the text has been prepared with much skill, thoroughness and clarity, the methods are up-to-date and admirably adapted to lay a sound foundation.”—NATURE.

“Will enhance the already high reputation which the authors have earned as writers of textbooks for the higher forms of schools.”—MATHEMATICAL GAZETTE.

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

BELL

GEOMETRY FOR SCHOOLS

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

Fifth Edition. 5s. Or in 2 parts, 2s. 9d. each.

"This book has been written to make the most use of the reduced time for geometry now available in many schools. The authors have cut down bookwork and substituted very many theoretical riders. . . . They use stimulating devices for encouraging successful solution of riders. . . . It is worth serious consideration."—JOURNAL OF EDUCATION.

"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.

ELEMENTARY ANALYSIS

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

Fourth Edition. Price 7s.

The object of this book is to introduce pupils, who have completed the normal School Certificate Course, as quickly as possible to fresh mathematical fields and to make them acquainted with new mathematical ideas. It contains a very large number of examples, most of which are original.

"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. The numerous examples provide excellent practice for both average and more advanced pupils."—THE A.M.A.

(Mathematics Catalogue free on Request)

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