

man himself, and it is the purpose of this book to tell us of Froebel and his life-work.

HARPER'S CLASSICAL SERIES, under the editorial supervision of Dr. Henry Drisler, Professor of Greek, in Columbia College. The volume before us contains *Cato Major* and *Laelius*, and a neater text-book one could not wish to put into the hands of a boy. The introduction, which is from the pen of Mr. Austin Stickney, M.A., contains a concise account of the great orator and his achievements, leading the student naturally from a study of the man to the study of two of his finest productions. The *De Senectute* and *De Amicitia* are the standard specimens of the great Roman's style, and have been handled by boys for purposes of study ever since they were written. We have not seen a neater edition than the one before us; with its lucid notes and explanations it is sure to become the favourite.

HOMER'S ILIAD.—The three books, edited by Professor Seymour of Yale College and published by Messrs. Ginn & Company, Boston. This is another of those classical text-books which makes us think we were born too early. The ways of the student are now of a truth made smooth for him by books such as this. The edition is on the basis of the Ameis-Hentze edition, but with many additions, in order to adapt it more perfectly for the use of students in America. The editor has not sought to usurp the teacher's functions, but to aid him in doing scholarly work with his classes. The notes are on the same page with the text, which we think is a great improvement. There are two editions, one of 66 pages, the text edition for the class, and the text and note edition of 230 pages for the class and the teacher. The volume is one of the splendid series of Greek authors issued under the editorial supervision of Professors White and Seymour.

ELEMENTARY TEXT-BOOK OF PHYSICS, by Professor William A. Anthony of Cornell University and Professor Cyrus F. Brackett of the College of New Jersey. Published by John Wiley & Sons, 15 Astor Place, New York. This is a volume of over five hundred pages, having for its purpose the enunciation and explanation of the fundamental principles of Physics. The authors have omitted to use the illustrative method from the fact that they believe experiments should be performed by the lecturer in the lecture-room. We hardly think they will be supported by many teachers in their belief. Compared with Balfour Stewart's book, it is a little more difficult to read, though many of the demonstrations are clearer and more satisfactory. In the discussions, the method of limits has been recognized, but the methods of the calculus have been avoided in order that the discussions may be understood by pupils who have not advanced far in the study of mathematics. The work is a credit to both authors and publishers.

GERMAN LESSONS.—A Practical German Grammar, by William Eysenbach, and re-written by William C. Collar, M.A., of the Roxbury Latin