

Ex. LXXXV. (1) $19\frac{1}{3}\frac{1}{4}$ yrs. (2) 1 fur., 5 rods, 2 yds., $2\frac{3}{4}$ ft. 11 $\$52.62\frac{3}{4}$.

Ex. LXXXVI. (2) $2\frac{3}{4}$ mls. (6) $133\frac{1}{3}$ qts. (9) 60 per cent.

Ex. LXXXVII. (2) $\$115\frac{1}{4}$. (4) .0584. 7 $1\frac{2}{7}$.

Ex. XC. (4) 1,378,265 $\frac{1}{2}$ lbs. (6) Latter $\$111.08$.

London, 1st. Jan., 1883.

Messrs. J. I. Anderson & Co :

GENTLEMEN,—I have known Mr. R. K. Row as a successful teacher of Arithmetic for several years. In his regular class work he exhibited admirable skill in presenting a problem from many different points of view. Mr. Row possesses special fitness to compile a book of arithmetical questions, and consequently I would expect an excellent series of Graded Exercises in Arithmetic from his hand. The examination, which I have had the privilege to make, of the accompanying proof-sheets fulfils my expectations. The problems are well varied, eminently practical, and carefully graded. I venture to predict that for the Third and Fourth Classes of the Public Schools Mr. Row's "Graded Exercises" will be welcomed by the teachers as a most valuable aid to their work.

Yours, etc.,

J. DEARNESS,

Public School Inspector.