

penses, miscellaneous charges, printing and advertising, \$4,549.98; interest and sinking fund on bonds \$24,849.48; interest on mortgages and bank advances \$2,648.63; difference between amount deducted by the Superintendent of Public Instruction on account of pension fund and amount collected by the Board from teachers, \$48.65; a total expenditure of \$108,480.02, exceeding the income by \$11,269.17, and raising the floating debt to \$29,479.26. When items of expenditure and of revenue properly belonging to last year are added to the statement of last year, a comparison with the number of pupils in attendance shows that the net cost for each pupil for maintenance has fallen from \$11.76 as reported in 1880-1, to \$10.76 in 1881-2. Reports of attendance for September, give in the Common Schools 2,903 pupils, in the High Schools 474, and in the Senior Schools 94. The corresponding numbers, September, 1881, were 2,947, 481 and 135, and those of June, 1882, 2,613, 431 and 164. A committee was appointed to revise the regulations of the schools, and another to consider the steps that must be taken to secure an adequate income. The sum of \$300 was granted in aid of the Stanley Street Model School for the current year.

McGill University.—Faculty of Applied Science.—The results of the examinations for the exhibitions and prizes offered for competition in the Faculty of Applied Science at the opening of the present session are as follows:—

FOURTH YEAR.—(1.) The exhibition of \$50 presented by A. T. Drummond, Esq. Subjects of Examinations:—(a.) The Summer Report; (b.) Applied Mechanics. Obtained by Donaldson Bogart Dowling. (2.) Mathematical prize of \$25, obtained by Donaldson Bogart Dowling.

THIRD YEAR.—(1.) The Scott exhibition of \$66, founded by the Montreal Caledonian Society in commemoration of Sir Walter Scott's centenary. Subjects of Examination:—(a.) The Summer Report; (b.) Macaulay's History of England, Vol. 1., Cap. 1., and Scott's Lady of the Lake; (c.) Mechanism. Obtained by Cecil Brunswick Smith. (2.) Mathematical prize of \$25, obtained by Cecil Brunswick Smith.

SECOND YEAR.—(1.) The Exhibition of \$100, presented by J. H. Burland, Esq. Subjects of Examination:—(a.) Inorganic Chemistry; (b.) Organic Chemistry; (c.) Practical Chemistry. Obtained by Ernest McCourt Macy. (2.) The Mathematical Prize of \$25, obtained by Hedley Vicars Thompson.

The prize in books to the value of \$25, offered by Leslie Skelton, Esq., to students of the Third and Fourth years for the best Summer Report, has been awarded to Donaldson Bogart Dowling. Subject of the Report:—Division D of the Ontario and Quebec Railway.