The most correct idea of the relation of the Average to the Registered Attendance is obtained by comparing the average of Monthly Averages with the average of Monthly Registered Numbers.

The average of Monthly Registered Numbers was 9,874   This shows an increase compared with last year of 553.   (See Table A.)

The average of Monthly Average Numbers was 8,802.   This shows an increase of 393 when compared with the corresponding number of last year.   (See Table B.

The average of Monthly Averages was 89.2 per cent. of the average of Monthly Registered Numbers.

The best average for any month in the year was 91 the average for December.

The largest number was registered in October, and the smallest number in July.   The attendance in July was 1,038 less than in any other month, and 1,523 less than the average.   This clearly shows that a large number of parents fully realize, the disadvantages of having their children in close school-rooms during the hot weather.

The comparatively large number who attend school for less than 100 days can be easily accounted for, when it is remembered that most of the scholars who leave school do so at the close of the first term.   The report would appear more favorable if the year closed in July instead of December.

The following statement shows the Average Registered Number in each School during the year :—