III.—CLASS AND ADDITIONAL SUBJECTS: GENERAL.

Class-subjects.							Additional Subjects.		
	Average Marks (0-100).	Nun	aber of Sci	hools obta		Number			
Subject.		60 and upwards.	50 to 60.	30 to 50.	Under 30.	Total.	Subject.	of Schools.	
Grammar History Geography (S. II.) Science, object- lessons, &c.	42·2 45·6 63·6 46·0	28 43 123 45	44 52 24 59	81 71 32 66	34 21 1 19	187 187 180 189	Repetition of poetry Drill Singing Sewing	189 139 144 180	
Mental arithmetic	36.0	12	29	94	54	189	Comprehension of reading-lessons	190	

IV.—CLASS-SUBJECTS: COMPARISON OF SCHOOL GROUPS.

	In Twenty-four "Town" Schools.			In Eighty-seven Schools of Intermediate Size.			In Seventy-nine Single- handed Schools.		
Subject.	Average Marks (0-100).	Number of Schools with Fifty Marks and upwards.	Number of Schools with Subject as Best Subject.	Average Marks (0-100).	Number of Schools with Fifty Marks and upwards.	Number of Schools with Subject as Best Subject.	Average Marks (0-100).	Number of Schools with Fifty Marks and upwards.	of Schools with Subject as Best
Grammar History Geography (S. II.) Elementary science, object-lessons, &c Mental arithmetic	48·5 55·9 69·3 56·5 40·9	15 19 21 22 7	3 12  15	44·2 47·3 68·0 50·0 39·1	33 45 76 56	21 32  43	38·1 41·0 56·4 38·0 31·3	24 31 50 26	32 32  27 16

Note.-A "town" school is taken to be one with at least three adult or certificated teachers employed in it.

In defining "single-handed" schools a sewing-mistress is not reckoned.

"Best subject" means "best" exclusive of geography in Standard II. When marks in two or more subjects are equal, each subject is counted.

V.—STATISTICS OF CLASSIFICATION.

***************************************	Standard IV. and upwards.		Standards I., II., and III.	Preparatory Division.	Mean of Average Age Standards I. to VI.		
1887 1888 1889 1890 1891 1892 1893 1894 1895		$18 \cdot 2$ $19 \cdot 3$ $20 \cdot 4$ $22 \cdot 4$ $24 \cdot 4$ $26 \cdot 1$ $28 \cdot 2$ $30 \cdot 1$ $31 \cdot 4$ $32 \cdot 3$	45·9 45·9 44·6 44·8 44·3 43·9 42·3 41·2 40·8 40·1	36·0 34·7 35·0 32·3 31·3 30·0 29·5 28·7 27·8 27·6	Yrs. mos. 11 9 11 8 11 8 11 8 11 7 11 6 11 6 11 5 11 4 11 4		

In our school world the special feature of the past year has been the coming into operation of the Manual and Technical Elementary Instruction Act of 1895. The importance of the event, if measured by the influence it has so far exerted on the practice of our schools, could scarcely be taken to justify more than a passing reference; but, however small the initial influence, and however imperfect the provisions of the Act may be, it marks a new departure in the conception of the educational responsibilities of the State. There is no doubt that the chief question of the day is how far existing educational methods and courses of instruction may be modified in the direction of extending the hand and eye training of the elementary school, and of giving the artisan a more intelligent grasp of his craft through instruction in the scientific and artistic principles underlying its operation.