In Table N 3 is shown the cost to the State per individual pupil or student.

TABLE N3.—EXPENDITURE OUT OF PUBLIC REVENUE ON EACH BRANCH OF EDUCATION FOR EACH Individual on the Roll of the several Schools, Colleges, and other Institutions (EXCLUDING RESERVES REVENUE AND COST OF NEW BUILDINGS).

Branch of Education.	.	1898.	1903.	1908.	1913.	1914.
I. Primary, &c. II. Secondary, &c. III. Continuation and technical IV. Higher	!	£ s. d. 3 4 10  1 2 10 16 18 11	£ s. d. 3 17 2 4 2 6 1 13 8 9 4 3	£ s. d. 4 15 2 8 0 2 3 4 4 14 12 3	£ 8. d. 5 6 10 10 6 10 2 4 9 15 12 1	£ s. d. 5 10 4 10 18 8 1 19 9 17 6 3
All branches, except primary		5 13 11	3 7 11	5 14 8	9 1 3	6 7 6

If we include reserves revenue (still excluding cost of new buildings) the average expenditure per head out of public funds and endowments was in the year 1914 in primary schools, £6 2s. 11d.; secondary, £16 4s. 1d.; continuation and technical, £2 9s. 4d.; higher, £29 17s. 5d.; all branches, except primary, £9 10s. 2d. cost in each branch, excepting technical and continuation, shows an increase over that for the previous year. The decrease in the cost per head of technical and continuation education results in the cost of all branches, excepting primary, being less by £1 14s. 8d. than it was in the year 1913.

In the United States, according to the latest reports in this office, the cost of primary education is 24 dollars 81 cents, or £5 3s. 4d., and the cost of all branches of education is £7 2s. 2d. per head of roll number.

Table N 4. -- Progress in Education: A Comparison of the Number of Pupils under Instruction in the SEVERAL BRANCHES OF EDUCATION IN THE YEARS 1898, 1903, 1908, 1913, AND 1914 RESPECTIVELY.

1898. 783,317	1903.	Actual Numb	oers.		Nu	ımber pe	10,000 of	Populat	ion.		
	1903.	1908.				Number per 10,000 of Population.					
783,317			1913,	1914.	1898.	1903.	1908.	1913.	1914.		
	875,648	1,008,373	1,134,506	1,140,172	••				••		
136,652	136,546	148,180	172,390	178,621	1,744	1,551	1,467	1,526	1,567		
••	••		809	732	• •	••	,,	7	6		
3,046	5,818	7,742	9,959	10,428	39	66	77	88	91		
1,750*	6,533*	13,051*	15,206	16,602	22	75	129	134	146		
708	1,194	1,711	2,371	2,310	9	14	17	21	20		
14,857	15,609	18,367	19,428	21,613*	190	177	182	172	189		
157,013	165,700	189,051	220,163	230,306	. 2,004	1,883	1,872	1,948	2,019		
5,504	13,545	22,504	27,536	29,349	70	155	223	244	257		
1,178†	4,260†	7,959	12,574	13,920	. 15	49	79	111	122		
	1,750* 708 14,857 157,013 5,504	3,046 5,818  1,750* 6,583* 708 1,194 14,857 15,609  157,013 165,700 5,504 13,545  1,178† 4,260†		809       3,046     5,818     7,742     9,959       1,750*     6,533*     13,051*     15,206       708     1,194     1,711     2,371       14,857     15,609     18,367     19,428       157,013     165,700     189,051     220,163       5,504     13,545     22,504     27,536       1,178†     4,260†     7,959     12,574	809     732       3,046     5,818     7,742     9,959     10,428       1,750*     6,533*     13,051*     15,206     16,602       708     1,194     1,711     2,371     2,310       14,857     15,609     18,367     19,428     21,613*       157,013     165,700     189,051     220,163     230,306       5,504     13,545     22,504     27,536     29,349	809         732            3,046         5,818         7,742         9,959         10,428         39           1,750*         6,533*         13,051*         15,206         16,602         22           708         1,194         1,711         2,371         2,310         9           14,857         15,609         18,367         19,428         21,613*         190           157,013         165,700         189,051         220,163         230,306         2,004           5,504         13,545         22,504         27,536         29,349         70           1,178†         4,260†         7,959         12,574         13,920         15	809       732           3,046       5,818       7,742       9,959       10,428       39       66         1,750*       6,533*       13,051*       15,206       16,602       22       75         708       1,194       1,711       2,371       2,310       9       14         14,857       15,609       18,367       19,428       21,613*       190       177         157,013       165,700       189,051       220,163       230,306       2,004       1,883         5,504       13,545       22,504       27,536       29,349       70       155         1,178†       4,260†       7,959       12,574       13,920       15       49	809     732          3,046     5,818     7,742     9,959     10,428     39     66     77       1,750*     6,533*     13,051*     15,206     16,602     22     75     129       708     1,194     1,711     2,371     2,310     9     14     17       14,857     15,609     18,367     19,428     21,613*     190     177     182       157,013     165,700     189,051     220,163     230,306     2,004     1,883     1,872       5,504     13,545     22,504     27,536     29,349     70     155     223       1,178+     4,260+     7,959     12,574     13,920     15     49     79	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		