Table A1.—Number of Persons under Instruction in Switzerland during 1905:
Population, 3,463,609.

LAI	LE AI.—NUMBEI	t OF LEI	гоома с Рор	ULATION,	3,463,609	9.	WIIZERLA	NO DOME	G 1900;
			- 01		-,200,000				Number
								Actual Number.	per 10,000 of Popu- lation.
	Primary Schools Secondary School		•.•	••	••.	••	••	544,212	1,571.2
LT.	(a.) "Sekund		m "				46,904		
	(b.) " Mittels	chulen"		••	• • •	• • •	23,466		
	(0.) Interess	onuion	••	••	••	••		70,370	203.1
III.	Continuation and Technical Schools,—							,	
	(a.) General	Continua	ation Sc	hools			47,076		
	(b.) Vocation						40,963		
	(c.) Lower To		Schools	٠.			14,474		
	(d.) "Techni	ken ''	• •	• •	• •		3,026		
***	// *** 1 1 1 11					,		105,539	304.8
17.	"Hochschulen"	(Univer	sities, I	Polytechni	kum, &c	.)	• •	9,880	28.5
	Total in public i	inatitutio	ma					730,001	2,107.6
v	Private Schools,			luded in G	overnme	ent reta	urns)	13,744	39.7
٠.	Tivate centous,	Scoonac	ary (III)	iuuou iii c	OVCIIIII	0110 100	uiiis,		
	To	tal	••	• •	••	••	••	743,745	2,147.3
	Number of personabove except		ving ins	struction o	other tha	n prim	ary (all	199,533	576.0
Тат	LE A2.—NUMBER	OF PER	SONS II	NDER INST	RITOTION	TN NE	W ZEALA	אואות מא	ra 1906 ·
IAI	LE 112. ITOMBED	. 01 1111		ULATION,			717 EJ 1521 LEZ	IIID DOILL	
				•					Number
i								Actual	per 10,000
								Number,	of Popu-
т.	D : 0.11	(!al	12 NT	. 4.2	0	0.1.	.1		lation.
1.	Primary Schools cluding secon	s (inclue	ung N	ative and	opecial	h Saha	ols, ex-	142,657	1,491.5
TT	Secondary School		parome	ius or Disc	TICE TIE	п юсно	018)	142,007	1,491.9
11.	(a.) Secondar		tments.	District 1	High Sch	afon	2,594		
	(b.) Secondar						4,359		
	(0.)	.,	rr					6,953	72.7
III.	Continuation and	d Techni	cal Sch	ools and C	lasses (a	verage	attend-	-,	
	ance)				••	• •		17,992	188-1
IV.	University Colle	ges (incl	uding I	Iigher Tec	hnical)	• •		1,344	14.0
	M-4-1 : 11:- :	·						100 040	1 700 9
. 37	Total in public i Private Schools			hara mmim	oineller e		٠٠.	168,946	1,766.3
٧.	1 11vate Schools	(HOL HIGH	uucu a	oove, prin	ограну р	липагу	•••	16,522	172.8
	To	tal	••	••	••	••		185,468	1,939.1

A large number of the 17,992 pupils in continuation or technical classes in New Zealand are attending classes in one subject only, whereas nearly all the corresponding 105,539 persons in Switzerland are taking courses of subjects.

26,289

275.0

Number of persons under public instruction other than primary..

FINANCE.

It is by no means easy to make a proper and accurate comparison of the cost of education per head of the population in the various countries of the world, for the items included under the several heads are not always the same, and often to some special item of expenditure in one country there is nothing exactly corresponding in another. Sometimes inquiry upon the spot is a considerable aid in unravelling the problem, and I think it will be found that the figures given below are approximately correct.

Tables B1 and B2 show the amount spent by the State and public authorities in Switzerland and out of public moneys in New Zealand on four branches of education, namely,—

- (1.) Primary Schools, including in New Zealand the Maori Village Schools, and in both cases (New Zealand and Switzerland) including the Normal Institutions or Teachers' Training Colleges.
- (2.) Secondary Schools, including, in New Zealand, District High Schools and Secondary Schools proper; in Switzerland, the Sekundarschulen and Mittelschulen.
- (3.) Continuation and Technical Schools, including General and Vocational Continuation Schools, also Technical Schools, higher Technical Schools, and Trade Schools.
- (4.) Higher institutions, including Universities and other institutions of University rank (such as the Federal Polytechnikum at Zürich, and the Canterbury School of Engineering and the Otago School of Mines).

The expenditure is shown separately for buildings and for all other purposes except buildings, under the head of Buildings being included expenditure for repairs as well as that for new buildings, as these items are