REPORT

ON THE

STATE AND PROGRESS OF EDUCATION

IN THE

CENTRAL PROVINCES AND BERAR

FOR THE YEAR 1912-13

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CENTRAL PROVINCES ADMNISTRATION.

Education Bepartnent.

Nagpur, the 2nd Decembe 1913.

READ-

Letter No. 6282, dated the 17th October 1913, from the Director of Public Instruction, Centrall Provinces, forwarding the Report on the state and progress of Education in the Central Provinces and Berar for the year 1912-13.

READ ALSO-

The Circle and District Reports.

RESOLUTIO1.

It was only on the 4th March 1913 that the Chief Commissioner issued a Resolution im which he reviewed the progress o Education and the general policy which has been adopted by this Adminstration in educational matters for the quinquennium ending with the year 1911-12. It is unnecessary, therefore, to discuss in any detail the present Report dealing with what has been done in the subsequent year, but there are one or two points which may be noticed.

- 2. Nobody reading the Report can fail to be struck with the repeated mention of what has been effected by the large grants for educational expenditure which have recently been made by the Governmen of India. It took some time to allocate these grants, to decide on their distribition and to get schemes into working order. The year 1912-13 may be taken at the first in which the effect of these grants has been really appreciably felt and the advance and expansion has been rapidl, more especially in the direction of Irimary Education. Even now, all the recurring grant available is not being utilised in full, the schemes to which it is to be devoted being still incomplete, and the Report for the current year should bear further testimony to the remarkable development of Education for which the generosity of the Government of India has enabled the Administration to provide. The Chief Commissioner hopes shortly to issue a special Resolution setting forth exactly to what special branches of educational progress these grants have been devoted.
- 3. The Director of Public Instruction mentions an unfortunate misunder-standing which has arisen as to the Administration's policy in regard to Secondary Education. This policy was briefly fornulated in a letter, which was circulated to aill Commissioners in July last, and was expressed as follows:—
- "As regards the second proposal, I am to explain the policy that this Administration has formulated iin respect of meeting demands for the exension of facilities for Secondary Education. Briiefly, this policy is as follows: Government establishes a High School at the head-quarters off every district, not with the intention o meeting the entire demand for Secondary Education, but to serve as a model for furtherschools of which the increasing demand for such education should secure the supply, either through the agency of Local Bodies or of the general public. In a head-quarters two where a Government High School is already in existence and that school cannot agmit all the boys seeking admission, the Muricipality should start a Middle School to releve the pressure, which usually falls on the Middle School, and not on the High School classes of the Government School. Should the demand for admission to the High School classes thereafter increase beyond the capacity of the Government School, the latter should restrict its Middle classes and increase its High classes, while the Municipal School shuld correspondingly increase its Middle classes. The final stage would be that all Middle teaching would be given in the Aided Municipall School and all High teaching in the Government School. A Municipality may be expected to be capable of maintaining a thoroughly efficient Aided Middle School, but it cannot hope to compete with Government in mantaining a really efficient High

School. And the above policy secures the most effective and economical method of giving a boy the best education that both the Aided Municipal School and the Government School can provide."

An impression seems to have gained ground that this implied the reaching of a point after which Secondary Education was to be restricted. Nothing was, of course, further from the intention of the Administration, and though not expressly stated, the Chief Commissioner thinks that it should have been obvious that, so soon as the point indicated in the progress of English education had been reached, no further restriction would be imposed on the development of the Aided Middle Schools into the required Aided High Schools. When the pressure on the Government High Schools becomes excessive, even for High Department Education alone, the Administration will welcome, and do all it can to aid, local effort to provide more High Schools. By that time the Government model schools will, as the Director of Public Instruction remarks, have discharged their function as expositions of thoroughly efficient higher teaching and the aided institutions will have become more firmly established. At any rate, Sir Benjamin Robertson shares Mr. Wright's hope that this further explanation will now finally dispel any doubts which may have been entertained as to the forward policy of Government in respect of Secondary Education.

- 4. Among the various uses to which the special grants were put, mention is made of the assistance afforded by them to District Councils in overtaking what Mr. Wright describes as "the almost hopeless arrears of primary school building into which they had fallen." This is a commentary on a state of affairs which has for some time been engaging the Chief Commissioner's attention, the fact being that District Councils in general have allowed their zeal for Education to carry them into a programme of development beyond their means, and in attempting to maintain which they spend much more than they ought to on their schools at the consequent expense and neglect of other branches of administration. Sir Benjamin Robertson hopes shortly to be in a position to make a definite pronouncement on this matter, but meanwhile he would take this opportunity to say that all that is desired is that District Councils should in future maintain financial equilibrium in regard to their educational programmes, their expenditure being restricted to the income which is earmarked and intended for education and not increased at the expense of other objects equally important to the general welfare of the community. Communications, for example, are undoubtedly being neglected and there is probably not a district in the Province in which further expenditure on roads would not be of practical benefit to the public at large. The Chief Commissioner recognizes that District Councils cannot be expected to reduce their programmes suddenly, and it is in no way intended that any school aiready open should be closed; but where the expenditure exceeds the income that can be legitimately devoted to education, the Councils will have to mark time until their increased resources, to which Sir Benjamin Robertson hopes to be able to contribute by raising the grants from Provincial funds, place them in a position to make a further advance, and their progress must in future be strictly limited to the sum which is properly available for education.
- 5. The Chief Commissioner has much pleasure in expressing his appreciation of the good work done by the officers of the Department during the year. The expansion which has taken place in every direction and the working out of new schemes for educational development have thrown a heavy burden on the controlling authorities, without whose willing co-operation the record of progress which has been attained would have been impossible. The award of the I. S. O. to Mr. A. P. Mitchell, who retired during the year, was a fitting recognition of his long and meritorious career in the Education Department, and Sir Benjamin Robertson congratulates the Feudatory States on now having secured his services to guide their educational policy.

ORDER.—Ordered that a copy of this Resolution be submitted to the Government of India, Department of Education; also, that a copy be forwarded to the Director of Public Instruction, Central Provinces, for information and guidance, and that it be published in the Central Provinces Gazette.

R. C. H. MOSS KING,

Chief Secretary to the Chief Commissioner,

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379.54 EDU-P, 1912 FROM

A. G. WRIGHT, Esq, M. A.,

DIRECTOR OF PUBLIC INSTRUCTION,

Central Provinces,

To

THE SECRETARY TO THE HON'BLE THE CHIEF COMMIS-SIONER,

EDUCATION DEPARTMENT,

Central Provinces.

Nagpur, the 17th October 1913.

SIR,

I have the honour to submit the Annual Report on the State and Progress of Education in the Central Provinces and Berar for the year 1912-13.

Administration.

- 2. For eight months of the year Mr. Spence, Principal of the Training College, Jubbulpore, was in charge of the office of Director of Public Instruction owing to my absence on leave. During the year the Department lost two able members, Mr A. Mitchell by retirement and Mr. Lele by death. The former, whose long and meritorious service was rewarded in December 1912 by the award of the I. S. O., at the hands of His Excellency the Viceroy, is happily still engaged in educational work in the Feudatory States. The latter died in harness, leaving a blank in educational work in Berar that is much felt, and will not easily be filled. Just before the end of the year the post of Assistant Director and Inspector of European Schools came into being.
- 3. The figures of the year show an increase of 257 schools and 20,982 General remarks. scholars. The application of the Durbar grant to the extension of Vernacular education is chiefly responsible for the advance, accounting for the opening of 209 schools with about 18,000 pupils.
- 4. The total expenditure on education rose from Rs. 31,34,472 in 1911-12 to Rs. 36,58,881. The increase was general from all sources, but particularly great from Imperial funds.
- 5. The percentage of total number of scholars to total population of school-going age has risen from 13'85 to 14'85.
- 6. The number of students undergoing collegiate education rose by 164. It is clear that within another year the number of students seeking admission to colleges will be far greater than the accommodation available, and speedy steps will have to be taken to enlarge the scope of collegiate education. In the Hislop College the staff is being added to, and a Provident Fund for Professors has been sanctioned. The College of Science was affiliated up to the D. Sc. degree, and has taken over the teaching of Science from the Morris College and, in certain subjects,

from the Hislop College. This i is the first step towards concentrating Science teaching in one thoroughly equuipped and staffed institution. A professor of Physics in the I. E. S. joined I the staff in December. The new hostel of the Morris College was opened duriring the year. The Jubbulpore College increased its numbers. The construction o of its new buildings was begun, and steps taken towards beginning that of the n new College of Science, but, pending decision as to the future of the colleges in a r new University scheme, work has been stopped.

It is encouraging to observe that the reports of all colleges speak of the advance made in college life and I interest, and the resultant educative influence exerted on the students. The e Jubbulpore and Morris Colleges issued the first numbers of their respective ϵ college magazines during the year.

Secondary cation.

- 7. The number of High Schools for boys rose during the year from 28 to 32 and the number of pupils frirom 2,949 to 3,383.
 - 8. The scheme of having one Model Government High School at each district Head quarters was advanced by the provincialisation of the Bhandara High School, which had formerlyly been a Municipal institution.
 - 9. From the grant of four !: lakhs on non-recurring expenditure made in 1911-12 a sum of Rs. 30,000 was earmmarked for erecting hostel buildings. During the year under record this sum wwas spent in constructing hostels for the High Schools at Balaghat and Yeothmai. From the same grant Rs. 45,000 was utilized in providing six schoolsls with Science laboratories on the standard plan. This provision for all High Schoools is being completed from later grants, but the account of these does not fall wwithin the year. On the purchase of a site for the Patwardhan High School Rs. 20,0,000 was spent. A grant of one and half lakhs was made by the Imperial Government for the erection of school and college hostels. The expenditure of this sum was s spread over two years, the first being that under record. Part of the money haias been allotted to Government schools and part to aided institutions. In all, 122 buildings have been taken in hand, one of which is collegiate. A recurring grammt of Rs. 35,000 for the improvement of Aided Anglo-Vernacular Schools was also made by India. It has been decided to use this sum in making certain salarary grants, in subsidising the training of teachers in the Training College at Jubboulpore and the School of Art, Bombay, and in establishing a Provident Fund form Teachers in Aided Schools. It was possible to give effect to the first two iterems at once. The third is still under settlement. The effect of these arrangements will be to enable the aided schools to obtain trained masters in sufficient numbbers, and to retain them in their service. The balance of the allotment for these year amounting to some Rs. 27,000 was distributed according to their needs aramong 27 aided schools to bring their equipment up to a proper standard.
 - 10. During the year the effflects of enforcing the secondary policy adopted by the Administration as regardeds the number of students to be entertained in Government Schools began to be felt. Although fully informed as to the restriction of pupils in these scholools, by limits, fixed for the school as a whole by accommodation, and for inindividual classes by the number of pupils that a master can give efficient instructetion to, the public did not grasp the consequences as applicable to their children. Accordingly no serious attempt was made to establish aided schools to meet tithe growing number of students desiring higher education who could not be accepmmodated in Government Schools. By the end of the year it was realized thihat this apathy must result in the deprivation of many boys of secondary educaation, and in all quarters of the Provinces steps were taken to establish aided schihools. The realization of these falls within the history of the current year and naeed not be dealt with at present. One point, however, requires to be noted. When it was found that the policy of Government rendered the refusal of adidmission of all comers into Government High Schools necessary, a feeling was s aroused that an attempt was being made to narrow the scope of secondary ϵ education. The publication of a timely resolution by the Administration suppiplementing the Resolution of 1911 allayed this fear and ensured the understandiding of the policy of aided education. Unfortu-

nately, I find that even this later declaration has in some quarters been In it the Administration recommended that in places misunderstood. where there existed a Government High School which could not accommodate the number of pupils that desired entrannce, local effort (generally Municipal, in fact,) should establish a Middle School. . If thereafter it was found that the boys proceeding to the High School Department were in excess of the accommodation in the Government School, the numbber of Middle department classes in that institution would be cut down and repulaced by High Department classes, the local Managers at the same time extennding their middle school. Thus it would be secured that the possibility of secondary education would be enlarged while at the same time every boy would spend at least three years, and those the years when he was most alive to impressicion, in the best school, it being taken as axiomatic that the Government Schoool could maintain a higher standard of efficiency as a model school than the aidedd school with less resources. Where this policy was misunderstood, the argument uused against it was, that by pushing the case to a logical conclusion it was still obvious that secondary education was to be restricted. It proceeded thus. Guranting the fact that the numbers of pupils seeking English education is increasising each year, and will go on doing so, a point will be reached in most places where the Government School will consist of only High Department classises and the aided school or schools will be conducting all the Middle Department education. Further demand for English education will at this ppoint be checked by the inability of the Government School to accommodate more High Department students, and the restriction of the aided schools to the Middle Department. It is in the last clause that the follows lies. If not explicitly stated in the Paralytics. It is in the last clause that the fallacy lies. If not explicitlily stated in the Resolution, it should have been obvious that, when the point indidicated in the progress of English education was reached, no barrier would be placed on the development of Aided Middle Schools into Aided High Schools. So soon as the pressure on Government Schools for High Department education becomes excessive, the Administration will welcome the development of the Ahided Middle Schools into High Schools. By the time that this becomes nonecessary, both the aided institutions will have become firmly established, and the Government model schools have discharged their function in the exposition of thoroughly efficient higher teaching. It is to be hoped that these doubts as to the forward policy of Government in the matter of secondary education wwill be speedily dispersed. They exist, from the nature of the case, only in places where there is a Government School. In other places aided High Schools are already springing up. The truth is, that having depended until now on Government providing all secondary education in provincial institutions some same all portion of the public secondary education in provincial institutions, some sumall portion of the public has not grasped the necessity of the aided school system, and regards with timidity and suspicion its introduction and developments.

- In purely Middle School education there is is little to be noted during the year. The number of schools increased by two and their pupils by 516. Several of the voluntary classes attached to Government Anglo-Vernacular schools in Berar were provincialised, greatly to the bennefit of their condition and efficiency.
- Vernacular Middle Schools showed a declinine during the year, as the result of eliminating feeble and inefficient institutions. The problem of the future of these schools is now under consideration. The staffff, building and equipment of the existing schools were greatly improved during the year by Government grants.
- The prominent feature of the year has been 1 the expansion of primary for boys. education rendered possible by the Durbar grant. 2099 new schools were opened.

- The increase in the number of schools rendesered increase in the inspecting staff necessary, and 8 new Deputy Inspectors werere appointed, expenditure being met from the same grant.
- The low pay and unsatisfactory prospectsts of teachers in primary schools have for some time demanded attention. The incidence of the Durbar

grant permitted a mared improvement in making; tthue; service popular. A sum was earmarked for redeing the pay of all masterrs; drawing Rs. 11 and over pensionable. The schmeomits Berar where Board siservice has for long been pensionable, and the Incipalities in the Centrall Propositions where it has lately become so. The appearance of the system is deferreddefonly for necessary preliminaries, and the project of a pension at the enderoof their service instead of being cast adrift without support should have a greeaut effect both in recruiting teachers and retaining her services.

- 16. At the sam tine the introduction and firmance of a scheme which I proposed in the annul eport of 1910-11 for the restrationing of teachers has been sanctioned from the gant Classes for re-training willil be opened at Nagpur, Amraoti, and Jubbulpe is soon as the necessary buildidings are completed.
- 17. From the 4akis grant of 1911, sums of IR4s.3. 30,000 to Municipalities and Rs. 45,000 to Dirict Councils were allotted to aassist them in overtaking the almost hopeless areas of primary school building i into which they had fallen. The expenditure was read over the years 1911-112 aannd 1912-13. The Durbar grant could not be ful utilized on recurring expendituring during the year under record, and an additional rant of 1 lakeh was given ffroom that source for the same purpose. These alloneits have enabled the locall bodies to make a start in removing the burden construction.
- 18. There was a change in the internal adminimistration of these schools worthy of note during he period. Several steeps is in their development and improvement are undeconsideration, but as they have been set forth in previous reports need not be deused again until they mattures.
- 19. One point, owever, has been once more so calcarly demonstrated by the expansion of our verneulr schools that although it hass frequently been mentioned before it requires re-sting, that unless we can produce trained teachers at a very much faster rate that we do at present the expansition of vernacular education will be accompanied v is deterioration to a gross exerteent.

Training of Teach-

- 20. The Traing College at Jubbulpore is dtoining excellent work, and the demand for enrolmet s already exceeding the aacccommodation. Expansion will be necessary in to lear future.
- 21. Of the Nona Schools there is nothing too rrecord save that everyone is by this time convired that the experimental syssteen carried on at Jubbulpore and Nagpur of one yar's course has proved a faillure. It has had a fair trial, and has succeeded neithe inincreasing to the extent dees sired the output of trained teachers, nor in prodeing a capable type of man.
- 22. The quest not the future of the Normalal Schools may therefore be said to be again an oenquestion. It is one, moreoveer, that is intimately bound up with the development of the Vernacular Middle Sochools. I have framed certain proposals on the uject, that I shall place before the Inspectors' Conference in October for discusion and thereafter submit to the Administration.
- 23. The non-reuring four lakhs grant from Handia enabled us to construct a new Normal School a Nagpur, and the old buildlinggs were vacated from the beginning of the yea Additions were financed firontm the same source to the Marathi Normal School Amraoti, and the construction of an Urdu Normal School in that town undertaen
- 24. From the Judar grant a recurring sum hass been allotted for the re-training of teachers. To curse will be of one year's duraration, and both trained and untrained teachers in service will be put through this in order to refresh their knowledge, and correct and enlarge their methods of teaching. There will be three of these class tobegin with, at Amraoti, Naggpuur, and Jubbulpore. Building construction has ben aken in hand for the classsess at Amraoti and Nagpur. At Jubbulpore accommendation is available, and there class will start next year. From the unexpend prions of this allotment in that is been found possible to equip the Normal Schoolshcoughly.

- 25. From the found llakhis grant funds were privid for the erection of the Technical Engineering School aatt Nagpur, an institution ha has long been awaited special education. Building was still in proofgress at the end of the yes, but the school will open about January 1914.
- 26. The number of in stitutions for Indian gis in the British territory Female education. increased from 319 to (3329) and the number of pupis 1 the same from 17,079 to 17,653.

In secondary educcaation the important events of the year were the establishment of the Governmeents (Girls' High School at Amao, and the raising of two aided Middle Schools to the High School stanlar and affiliation with the University for Matriculation. This must be regarded; a satisfactory beginning in the higher educationn cost women, where rapid progesis not to be expected.

- 27. Primary Eduuccation has proceeded in armal way. The plan of offering rewards to Prinmaarry Masters of boys' schoos is villages where no girls' school exists, that securize a fair attendance of girls a to boys' school has worked well. The number rosse: by some two thousand durighe year, giving a total of eleven thousand.
- 28. The Durbar ggraint: has enabled mechanism to provided for the more efficient and thoroughh countrol and administration f female education, and a second Inspectress obf ! Sichools is being appointed, andwo additional Assistant Inspectresses. The graadiing of Assistant Inspectreseand Lady Superintendents of Normal Schools hhass been revised and improved The new Girls' High School at Amraoti is beeining financed from the samegrat.
- 29. At the end obf the year the inspection of lumean schools by a Joint European Educa-Inspector for Bombay annul these Provinces ceased ar a separate Inspector of son. European Schools for tithee Central Provinces and Brawas appointed, the duties being combined with tthhose of Assistant Director d Fblic Instruction.
- 30. The number confipulation instruction necessed by 168, the total increase for the previous 10 years being only 89. MrKilroe, the Inspector of European Schools, in this report has an interesting rate the scope of European education:-
- "The total European 1 aand Anglo-Indian population (1111 was 10,821. This includes European troops. In ordder to find the population whichend children to European Schools I took the total l European and Anglo-Indian tma population of 3,491 and doubled it. This will repure help a relative and Civil Opera Isosping the demiciled doubled it. This will roungifully exclude soldiers and Civil Ocers, leaving the domiciled community of say 7,000. Callculating the proportion of chdre in the total Christian population I found that 16 per eceenit of the total Christian population I found that 16 per eceenit of the total Christian population I found that 16 per eceenit of the total Christian population about of age. Applying that to the 7,000 of the domiciled commity there should be about 1,120 children available for suchool between 6 and 12. The tae No. IX shows 848 children between 6 and 12 actually generollied: so 75 per cent of the vasble children appear to be at school. Approximatelyly 122 per cent are from 13 to 18 earof age. This gives for the Provinces 840 children, of it wwhom 570 are enrolled or 67 pe cet."
- 31. The quality cost staff is improving in he schools. Eleven trained teachers were added duurring the year.
- 32. From the fouur: llakhs non-recurring grant b. 15,000 were spent in equipment of European 1 sschools and Rs. 20,000 wee gen as a building grant to the Christ Church Schoool att Jubbulpore. A sum of R 15,000 was put at the disposal of the Anglicann Bishop of Nagpur for the eecon of a boarding-house for girls in connection with the Bishop's High Sho, Nagpur. This amount still remains unclaimeedd. From the one and hai lehs grant for hostels assistance was given the three European schools n te erection of boarders' quarters. From the ID) urrbar grant a sum of Rs 1000 was earmarked for recurring expenditure on European education. The i being expended mainly on improving staff.

Muhammadın Education.

33. The total number of Muuharnmadan pupils in all classes of schools rose during the year from 12,96 to 0 113,838. A rise in the number under Collegiate education and in High Schols i isis a most promising sign. Curiously enough it is accompanied by a sligh decicrocease in Berar alone. The number of Muhammadan girls in Primary Schols slshhows an increase of nearly 700 in the Central Provinces. Building was bean f foor the Government Muhammadan High School at Amraoti during the year.

Aborigines.

34. The number of borigigines under education appears to have fallen slightly. The unimportant ecrerea as is probably due to imperfect classification.

Feudatory States.

35. The report of the Agenency Inspector of Schools shows a generally satisfactory advance. During the yerewar Mr. Stow of the Indian Educational Service was appointed principal of the Rajaji Kumar College. His services have been lent by the Government of India and the Administration defrays the cost of his pay and allowances. This gram has been made in addition to that previously paid.

Physical a Moral training.

36. There is nothing of p poarticular note to add to the reports of former years on this subject save hat it innterest in physical exercise is steadily increasing and that the system of comulsolory games is working smoothly and with good effect.

Text-book Com-

37. During the year 2922 books were submitted for consideration to my office. Of these I dispsed a ddirectly of 160, and in the case of 132 obtained a review from a preliminary RReeader. Twenty-nine books were sent out to members of the Text-boa Communities for consideration. The total number of books of all kinds sanctiond for reuse was 138.

Students' Advisory Committee.

38. The Committee contatitinued its work with activity during the year. Sixty-eight cases were dear withith in addition to general work.

I have the honour to be,

Sir,

Your most obedient Servant,

A. G. WRIGHT,

Director of Public Instruction,

Central Provinces.

EDUCATION—GENERAL TABLE I

Abstract Return of Colleges, Schools and Scholars in the Central Provinces and Berar at the end of the official year 1912-13.

(FOR DETAILS SEE GENERAL TABLE III.)

	Area and populat	ion.	•			Р	ublic institut	ions.			Private	in s titu-			
			I are at	Collegiat	te education.	School educa	tion, general	School	education, s	pecial.		ons.		_	
Total area in square miles	Number of towns and villages.	Population.	Institutions and scholars.	Arts Colleges.	Pro- fessional Colleges.	Secondary schools.	Primary schools.	Training schools.	All other special schools.	Total of Public In- stitutions.	Ad- vanced.	Ele- ment- ary.	Grand Total.	Percentage of—	Re- marke.
I	2	, 3	4	5	6	7	8	9	10	11	12	13	14	rs	16
	British Territory 112	British Ter- 6,930,392 ritory. Native States 835,615	For males.		2	3 8 9	3,471	6	8	3,880 365	7	2	3,889 366	8.58 In stitutions to No. of towns and villages.*	
99,82323 .3 18,11212 2	Total 117	Total 7,766,007	males.			-100	دوررد			4,245	"		300		
	British Terri- 39,005 tory Native States 6,188	British Ter- 6,985,916 ritory. Native States 8,48,077	Scholars.	705	- 173	51,948	248,439	470	342	302,077	150	43	4,255 	25.94 Male scholars to male population of school-going age†.	
British Native	Total 45,193	Total 7,833,993	Females.		•••	2,455	30,339	60	48	32,854	4	120	32,978	2.89 Female scholars to female population of school-go in g age‡.	
_	GRANDTOTAL 45,310	GRAND TOTAL 15,500,000	Total	705	173	54,403	278,778	530	3‡2	334,931	154	163	335,248	14'32	

Note.—For the purposes of columns 1, 2 and 3 the statistics of the Census of 1901 should be utilized, subject to the modifications enumerated below.

* A Town contains 5,000 inhabitants of upwards. A village contains less than 5,000 inhabitants. A Municipality or a Cantonment, whatever its population, should be entered

[†] The population of school-going age is taken at 15 per cent of the whole population.

† The population of Native or Feudatory States and Political Agencies should not be shown except in the case of those Provinces where the schools of the States in question come under the supervision and control of the Education Department; and the foot-note should specify what addition or deduction is made in this respect.

Abstract Return coff Expenditure on Public Instruction in the

	1		Total DDir	erect Expenditu	re on Public I	nstruction.		
	Celegiat	e Education.	Schhoo	olol Education.	General.	School Educ	ation Special.	
	Ars Coliges.	Professional Colleges.	Secondaryy S∉hools,	Primary Upper.	Schools.	Training Schools.	All other Special Schools,	Totml.
1	-	3	4	5	6	7	8	99
For Males For Females	1,55,228	38, 42 9	8,44,0711 51,2288	10,10,399	91,588	71, 8 64 16,780	36,716	295 22,5;2, 081 2,216,
Total	1,55,228	38,429	8,95,2999	11,43,931	1,16,129	88,644	3 6,7 16	24,718,376
2. (a) Percentages* of Provincial Expenditure include in columns 2-17 to Total Provincial Expendition Public Instruction.	ied 8·14	2'47	20'388	9.88	1.66	7.87	2.26	52'54
(b) Percentages* of District Fund Expenditure cluded in columns 2-17 to Total District Fu Expenditure on Public Instruction.	in• nd		14·1ç9	50.66	4·6 0		•••	69.48
(c) Percentages* of Municipal expenditure include in columns 2—17 to Total Municipal Expendituon Public Instruction.	ed ire	•••	26 ·6§5	38.85	1'49		.35	67:35
(d) Percentages of Total Expenditure in column 2-17 to Total Expenditure on Public Instrution.	ns 4'20 ic-	1.01	23'653	30.50	3'06	2'34	' 99 :	6 5*4 3
AVERAGE ANNUAL COST† OF EDUCATION EACH PUPIL IN.	Rs. a. p.	Rs. a. p.	Rs. a. pp.	Rs. a. p.	Rs. a. p.	Rs. a, p.	Rs. a. p.	Rs. :a, p.
Government Institution. Cost to ProvincialReven pal Funds	nes 212 4 7 ci-	604 8 4	14 o {8 o 8 4	7 5 9 0 0 1	7 6 5	1 64 12 9	317 6 9	18 4 5 0 4 5
	287 I 8 a!	604 8 4 	27 13 111 6 8 :7	7 6 5 4 3 II 4 3 II	7 6 9 3 6 4 3 6 4		317 6 9 	24 2 1 4 8 1 4 8 1
Municipal Schools : Cost to Provinci Revenues. Cost to Municipal Funds Total Cost	i i		• . 15 1 2	5 13 3	6 13 5			 7 12 4 7 12 4
Institutions in Feuditory Cost to Native Sta Revenues. Cost to District a Municipal Funds.	te		1 11 111		0 13 5	•••		2 10 5
Total Cost Aided Institutions Cost to Provinci Revenues. Cost to District a Municipal Funds.		32 8 3 	30 13 5; 15 7 9) 0 8 4;		1 8 10 0 6 4 0 8 3		 51 2 2 4 12 4	3 14 6 8 0 11 1 1 8
Total Cost Unaided Institutions Total Cost	191 9 0	•••	41 11 1111 47 2 55	4 6 8	2 15 5		72 1 6 31 9 3	22 O 9 5 I 2
All Institutions Cost to Provinci Revenues. Cost to District a Municipal Funds,	i	•	4 7 5; 5 7 3;	3 9 2	2 3 4	9	3 12 7	1 14 8 3 12 9
Total Cost	229 6 (1	232 14 5	16841	4 12 8	3 11 1	1 65 1 1	107 0 8	7 1 1

TAABLE II.

Ceentral Provinces and Berar for the official year 1912-13.

		Total Indirect	Expenditure on	Public Instru	ctation. §				
• Uniniversity,	Direction.	Inspection.	Scholarships.	Buildings	Special gramts for furmiture and apparatus.	Miscel- lancous.	Ital.	Total expenditure on Public Instruction.	Remarks.
1(0	11	12	13	14	15	16	17	18	19
		0						_	
••••	46,497	1,99,879	67,781	5,54,920)	1,25,233	1,99,735	11,4,045	34,46,340	
****	•••	27,220	5,192	28,198 }	12,291	4 2, 489	1,5,390	3,41,471	
	46,497	2,27,099	72,973	5,83,118	1,37,524	2,42,224	13,9,435	37,87,811	
****	3.91	17.87	4:45	5.62	728	7'97	17.46	190.00	
••••	•••	'37	•53	26·06	1 '94	1.60	30.22	10 0.00	
			1.23	27 07	163	2:40	32.65	100.00	
- 101	1.55	5.96	1.30	15.39	3.63	6 ·39	34'57	100'00	

^{*} Thhe percentages required for 2 (a, 2 (b), 2 (c) are to be coaldculated from the figures given in columns 34, 35 and 36, respectively, of General Table IV.

[†] Thhe annual cost is calculated on the direct expenditure conhly. The average cost of excating each pupil is obtained by dividing the direct expenditure by the average monthly number on the rolls dunring the year.

[‡] Thhe average cost of each pupil in District Fund and Muunicicipal Schools is to be obtained from the figures given in General Table VII.

[§] Fraction of a rupee should be omitted except in the columnns showing the average annual cost of educating each pupil-

RRaturn of Colleges, Schools and Scholars in the Central'

		i				difference agreement Assessment -		Publi
								Under Publ
Class of	: Institutions.			Managed by	Government.		Managed l	y District or
			Nuiumber c. of lastititutiions.	Number of Scholars on the rolls on 31st March.	Average number on the rolls monthly during the year.	Average daily attendance,	Number of Institutions.	Number of Scholars on the rolls on 31st March.
	ì		3	3	4	.	6 .	7
ARTS	COLLEGES.				,			
C. Daniel and	,		2	263	271	240	•••	***
Oriental	•••			•••		A15	•••	
COLLEGES T	R DEPARTMENTS (FOR PROFESSIONAL RAINING.	OF L						
Law , D Medicine Engineering Teaching J Agriculture	•••			•••	•••	***		•••
Engineering		•••		•••		•••		•••
Teaching Agriculture	***	•••	1 1		42	47		***
	Total	•••	3	313	313	287	,	
SECONDA	RY SCHOOLS.			`				
For Boys Midd	Schools le Schools { English Vernacular	•••		1,942 6,388 210	1,934 6,739 212	1,641 5,936 171	2 3 ² 215	14 1 3,402 33,050
High	Schools lle Schools { English Vernacular	•••	1	9	 9	 9	•••	•••
i l	_	•••		714	715			
	Total	•••	65	9,263	9,609	8.284	249	36,595
PRIMA	ARY SCHOOLS.							
For Boys. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	r Primary	***	1 1	1,102	1,095	837	2,245 449	1,93,106 19, 7 24
For Girls. Uppe	r Primary	•••	145 56	8,683 2 ,494	8,521 2,306	5,859 1,681	3	149
	Total	•••	[12,279	11,922	8,277	2,697	2,12,979
SCHOOLS FOR SE	PECIAL INSTRUCTION	on.						
Training Schools f		•••	6	470	474	448		***
Training Schools f			2	60	63	54	1111	
	***	•••		•••	•••	•••		
Law Schools	••••	•••		•••			•••	•••
Medical Schools	•••			•			•••	
Schools of Arts Law Schools Medical Schools Engineering and S Industrial Schools Commercial School	urveying Schools	 .					***	•••
Industrial Schools	•••		***	***				•••
Commercial School	ls				•14		•••	***
Agricultural Schoo	ls		P+1	•••			. ~ 4	•••
Other Schools, Re			I	56	52	50		•••
	Total	•••	9	586	589	552		•••
otal of Colleges and S	chools of Public Instruc	tion.	290	22,441	22,433	17,500	2 ,94 6	2,4 9,57

I.—For the purposes of columns 24, 25 and 26, the linguinage through which instruction is imparted should be adopted as the basis of classificatiom form part of their curriculum. The term classicacal llanguage in column 25 includes European and Oriental classical languages.

II.—Mixed schools should be shown as 'boys' schools' oror as 'girls' schools' according as the number of boys or of girls is greater.

III.—Where boys and girls attend the same school the nunumber of girls in boys' schools and the number of boys in girls' schools should be shown im IV.—Schools maintained by Native States, even though h managed by the Education Department, should be entered in columns 10 to 13 and not im

IRAL TABLE III.

Merovinces and Berar for the official year 1 912-13.

institutions.						N. A.			
Management.							Under Pri	vate Management	
Municipal Beards	s.		Maintained	by Native States.		Aided by	Government or b	y District Munici	pal Boards.
Average number on the rolls monthly during the year.	Average daily attendance,	Number of Institutions.	Number of Scholars on the rolls on 31st March.	Average number on the rolls monthly during the year.	Averagge daily attendamce. e.	Number of Institutions,	Number of Scholars on the rolls on 31st March.	Average number on the rolls monthly during the year.	Average daily attendance
8	9	10	. 11	13	13	14	15	16	17
	 		••• •••	 			 	 	35
••• ••• •••	 	 	•••		 	 	 	 	9 ³
			***		••>	3	565	546	45
3,545 3,545 3 ² ,507 	99 2,923 24,434 ••• • · · · · · · · · · · · · · ·	3 8 6 	109 492 622 	102 513 589 	82 2 395 5 410 0	18 28 13 4 10	1,351 2,706 1,592 27 278 1,051	1,360 2,618 1,573 22 278 1,055	1,16 2,23 1,24 2 25 86
36,168	27,456	17	1,223	1,204	887 7	89	7,005	6,906	5,78
1,87,622 17,246 133	1,37.486 13,118 91	197 41 11 3	20,559 2,434 743 150	19,836 1,993 702 134	14,1111 1,3366 4899 1033	136 181 61 15	10, 0 28 5,244 3,604 457	9,817 5.042 3,429 470	7,51 4,00 2,50 29
2,05,001	1,50,695	252	23,886	22,665	16,039 9 	393	19,333	18,758	14,32
	•••			200		•••			•••
•••	•••		•••			•.•			•••
•••		•••	•••			•••		, •••	•••
	•••		***	•••	• • •	•••	•••	•••	•••
•	***		•••		I	•••	••• [/	***
•"•			***			***			•••
•••	•••		•••	•••	····	6	266	272	23
•••	•••	•••	•••		' …	•••			•••
•••			***		·••	•••	•••	٠.,	•••
	•••				\••				
	**		***			6	266	272	23
2,41,169	1,78,151	269	25,109	23,8 69	16,9,266	491	27,169	26,482	20,80

for Colleges or Departments of Colleges for professional training and such special schools where the study of English or a Classical or Vernacular language does not columns 35 and 36, respectively.

Return of Colleges:, ! Schools and Scholars in the Centrail

-		Pu	blic Institut	ion.—(Concl	(a.;)				r of Scholar March lear	
		Under P	rivate Man	agement.—(Connclata.)					
	Cass of Institutios.		Una	ided.		Grand Total of Public	Grand Total of Scholars		A Classical language. 25 388 438 2,044 970 3,190 144 319 88 152	
		Pumber of Institu- tions,	Number of Scholars on the rolls on 31st March.	Average number on the rolls monthly during the year.	/Avererage dalaily : attetend- anince.	Institu- tions.	on the 31st March.	English.	A Classical language.	A Vernacular languager.
	I	18	19	20	2 21	22	23	24	25	26
-,-	ARTS COLLEGES.	<u></u>								
ATION.	English Oriental	 		 			705 •••	7°5 	388 	
Collegiate Education.	COLLEGES OR DEPARTMENTS OF COLLEGES FOR PROFESSIONAL TRAINING.									
EGIA.	Lav Medicine				•••		123	123 		
Coll	Engineering Teaching Agriculture				•••	1	50	 50 	50	
	Takal				···	6	878	878	438	
	SECONDARY SCHOOLS						 			
	For Boys { High Schools { English Vernacus } { High Schools { English Vernacus } { High Schools } { English } { Vernacus } { Middle Schools { English } { Vernacus } { Ver	. 1	279	11 257	105	39	3,554 13,267	3,554 13,250	2, 044 970	1,68:2
¥.	(High Schools	ır 1	12	12	13	237	35,486	60	27	35,4866
CATI	For Girls Middle Schools. English Vernacus					23	287 1,765	270 19	149	12:5 1,765
SCHOOL EDUCATION, GENERAL.	7.4.1	10	319	297	230	430	54,403	17,197	3,190	52,01 5
HOOL	PRIMARY SCHOOLS.									
Š	For Boys { Upper Primary Lower ,, Upper Primary Lower , Upper Primary Lower ,,	97 113 12	4,175 462		3.871 2,757 250 405	2,687 784 232 90	2,29,829 31,577 13,611 3,731	1,581 746	146	2,29,55;5 31,57; 7 12,93;2 3,73;1
	Total	238	-		7,283	3,793	2,78,778	2,327	319	2,76,8935
	SCHOOLS FOR SPECIAL INSTRUCTION.	-								
HOI,	Training Schools for Mistresses				:::	6 2	6 0			4770 60
VCAT	M. Jinal Cabania					:::				
L Er	Ergineering and Surveying Schools		20	19	19	,	286	21	1	147
SCHOOL EDUCATION, SPECIAL.	Commercial Schools Agricultural Schools				:::	:::		:::	1	
W	·			_	 	1	56		_	56
	TOTAL OF COLLEGES AND SCHOOLS OF	··· 1 249	- -	10,685	7,532	4,245	872 3,34,931		-	733
	Public Instruction.	 	-					 	_	-
PRIVATE INSTITUTIONS.	(a) Arabic or Persian (b) Sanskrit	3	63	бо 90	49 72	3 4	63 91		63 91	
TUTI	(c) Any other Oriental Classic 2.—Elementary, teaching a For Boys.	i								****
INST	{ Vernacular only or mainly. \ ,, Girls \ 3.—Elementary, teaching the \ For Boys.	2	60	 51	41	2	 6o			60
VATE	Koran. 4.—Other Schools not con- For Boys	1	103	99	74	1	103		i	103
PRI	forming to Departmental { ,, Girls.			• >•					,	
	Total .	10	317	300	236	10	317		154	163
	GRAND TOTAL .	259	10,957	10,985	7 7,768	4,255	3,35,248	20,423	4,190	3,29,806

RIAL TABLE III.

Provinces and Berar-for the official yyear 1912-13.—(Condd.)

		Hind	lus.]	
Eduro- pecans aand EEura- sisians.	Native Chris- tians.	Brahmans.	Non- Brahmans.	Mahoma- ans.	Budid- dhisists	Parsis.	Gonds.	Othes.	Number of Girls in Boys Schools	Num- ber of Boys in Girls' School.	Remarks,
£ £7	28	29	30	31	32;3	33	34	35	36	37	38
9 	19	5 04		41	3		•••	••• •••	•••		
I	t 6	91 33	 9	6 2			 	 	•••	***	
10	26	628	156	49	. 3	6					
9 2211 27 1141	127 28: 641 16 127 769	1,778 4,898 4,461 5 254	1,159 5,912 25,726 7 608	383 1,743 3,165 2 119	771 10:00 23:39 	21 22 1 1 5	4 44 492 9	2 56 851 	7 12 418 	 78	
(388	1,961	11,396	33,412	5,412	41116	50	459	509	437	78	
2343 7705	961 95 540 98	19, 623 1, 627 2,395 7 83	1,60,845 22,854 8,277 1,626	19,622 2,378 1,243 1,096	1,1999 2227 550 221	43 65 30 50	12,123 3,083 129 26	15,70 1,48 272 31	12,446 780 	 251 8	
1,0048	1,694	24,428	1,93,602	24,339	1,49,97	188	15,361	16,621	13,226	259	
77	13 6 189		274 40 7	70 4 2 	4						
****	3	5	22	10			, <u>7</u>	9			
77	211		343	86		···	9	:			
		 91 		63 60 103					17	•••	
		91		226	••••		•••		21	<u> </u>	
1,5423	3,892	36,675	2,27,513	30,112	1,92020	244	15,829	17,5.0	13,684		}

EDUCATION—GENERAL TRABLE III-A.

Number of Scholars on the 31st Mirch classified accounting to Sex, Race or Creed for the efficial year 19122-113.

		Euro-	i i	Hind	ldus.			į	Gonds	
Class and insti	tutions.	eans and Eura- ians.	Native Chris- tians.	Brah- mins.	Non- Brah- mins.	Maho- medans.	Budhists.	Parsis.	and other abori- gines.	Others.
COLLEGIATE EL	DUCATION.									
ARTS COLL	EGES.									
	(Male	9	19	50⊿4	123	41	3	6		
English	" { Female	•••	***				•••		•••	
	(Male	•••		• • •				+		
Oriental	Female									
College for Profess	IONAL TRAINING.									
	(Male	ı	1	911	24	6				
Law	Female				•••		! ··· :	•••	•••	ļ .
	(Male			•••			***			
Medicine ·	{ Female	•••								
T i	{ Male		•••		•					
Engineering	Female	•••	,	(40				·		
Tea ching	\ Male	4=-	6	3 33	9	2				
1 Caching	Female								,	
Agriculture	Male	•••								
riginem was	(Female									•••
	Total	10	26	6288	156	49	3	6		•
COULON DRUGATION	ON CENEDAL	İ								
SCHOOL EDUCATION SECONDARY S										
For Boy										
EUT DOS	(Male	4	127	1,77¢6	1,159	3 83	71	21	4	
High Schools	Female	5		:,//.0						
Middle Schools-	(Male	203	278	4 ,89) 7	5,912	1,743		22	44	5
English	Female	1 8	3	;1	•••	•20			•••	
•	(Male		641	4,40?3	25,411	3,149	232	1	384	84
Vernacular	{ Female			558	315	16	7		18	
For Girl	's.			i	i i					
Titul Calcale	∫ Male									
High Schools Middle Schools—	" { Female	27	16] 		1		
	\(\) Male			,			•••			:
English	" {Female	141	127	5	7	2		5		
Vernacular	Male		77	1		•,,	•		•	
v ex naculat	Female		692	2 553	608	119	6		9	•••
	Total	388	1,961	11,3996	33,412	5,412	416	50	459	- 90

EDUCATION-GENERAL TABLE III-A.

Number of Scholars on the 31st Marich classified according to Sex, Race, or Creed for the officiall year 1912-13.—(Contd.)

		Eduroo- pecanns	Native Chris-	Hind	lus.	Maho-		Bi	Gonds and	041
Class and institution		sandi Eŭuraa- sidanas.	tians.	Brah- mins,	Non- Brah- mins.	medans.	Budhists,	Pareig.	other abori- gines,	Others.
SCHOOL EDUCATION—G (Contd.)	GENERAL.—				•					
PRIMARY SCHOOL	.5 .			:						
For Boys.	;					ı.				
	(Male	2993	896	18, 738	152,033	19,295	1,192	43	10,871	14,022
Upper	{ Female	550	65	885	8,812	327	7	•	1,253	1,048
Lower	Male	••••	93	1,572	12,402	2,273	285	65	2,993	1,174
Lower	" Female	••••	2	55	452	105	2		93	74
Por Girls.										
	(Male	2225	10	2	11	1		2		•••
(Upper	} Female	4880	530	2.39 3	8,266	1,242	50	28	129	272
	(Male	,				8				•••
l Lower	" {Female		98	7 ⁸ 3	1,625	1,088	21	50	26	31
	Total	1,,0448	1,694	24,428	1,13,602		1,497	188		16,621
	Total	1,,0440	1,094		1,13,002	2 4,339		100	15,361	
SCHOOL EDUCATION-	-SPECIAL.									
SCHOOLS FOR SPECIAL IN	STRUCTION.									
Training Schools	{ Male		13	106	274	70	4		3	7
	(Female		6	10	40	4		•••	•••	
SSchools of Art	{ Male								 .:	***
	(Female							•••	}	***
ILaw Schools	\ Male							"	•••	•••
	(Female			""				"	***	•••
Medical Schools	Female	Ì					***	•	•••	
	(Male						•••		***	
EEngineering and Surveying Sch	ools { Female									
	(Male	177	189	11	7	2				
Industrial Schools	{ Female					j				
Mthan Saharla Data and	(Male		3	5	22	10			7	9
Other Schools—Reformatory	Female									
	Total	777	211	132	343	86	4		9	10
Trotal of Colleges and Schools o	f Public Instruc-	1,55233	3,892	36,584	2,2′,513	29,886	1,920	244	15,829	17,540

EDUCATION—GENERAL TABILE III-A.

Number of Scholars on the 31st March classified according to Sex, Race or Creed for the official year 1912-13.—(Comceld.)

		Euro- peans	Native	Him	dus.				Gonds and	
Case and I netitution	4 .	and Eura- sians.	Chris- tians.	Mahomedans. Brah Nron Brrah - Brrah	Otherss.					
SCHOOL EDUCATION—: (Concid.)	SPECIAL			-				;		
PRIVATE INSTITUTIO	NS.									
1. Advanced Teaching										
(a) Arabic or Persian	Male	.,,				59	[.	****
	Female			•••		4	<i></i>	•••	<i></i>	••••
(b) Sanskrit	Male			91				•••		****
,	Cremaie 1.		•••	.,,				•••		****
(c) Any other Ories	ntal \ Male				<i>.</i>	150			**	****
classics.	(Female	***				<i>"</i> "	•••	•••	•••	***
s. Elementary Teaching—A. or Mainly.—	Vernacular only									
For Boys	Male Female	,,,		···	*****			•••		***
							•	**		****
For Girls	\ Male		•••	•••	****	•••		•••	•••	****
	Female -					•••	•••	***	•••	•••
3Elementary Teaching-the F	Koran only-			}						
	(Male					43		•••		
For Boys	" { Female					17		•••		,
For Girls	Male							•••		••••
701 011.5	" { Female				•••••	103		•••		
Other schools not conforming Standards.—	to Departmental									
	4.36.3				j	ľ				••••
For Boys	Male Female	"	"						[,,,,
	(Male								İ	••••
For Girls	Female	•••		1		۱.			[***
	C. CHIMO III	"] "		"				
Total of Private I	nstitutions	•••		91		226	,	•••	***	(***
Gra	ND TOTAL	1,523	3,892	36,675	2,227,5,513	30,112	1,920	244	15,829	17,1540

T ABLE IV.

										Prubi
										Under Prubi
	Objects of Expenditur	e,				Manag	ed by Gove	rnment.		
				Provincial Revenue.	Dististrict Fununds.	Municipal Funds.	Pees.	Subscrip- tions.	Endow- ments and other sources,	Totali.
	1			2	3 3	4	. 5	6	7	8
	ARTS COLLEGE	S.		Rs.	R Rs.	Rs.	Rs.	Rs.	Rs.	Rss.
(Eiglish	4+4	•••	57,530			17,024	•••	3,642	7 8,,19
	O:iental	 C	•••				٠	•••	***	***
	Colleges or Departments Professional Tr								!	
TION.	Law	***	•••		****		•••		,	****
F	Medicine	•••	•••		***		.		•••	••••
	Engineering Teaching	•••	•••	25,390	***		•••	•••		25 ,,39
l	Agriculture	***	•••		•••		•••			-31109
	* -	Total	•••			·	17,024	•••	3,642	1,03,,58
	SECONDARY SCHOOL		•••						3,042	
	For Boys High Schools For Girls Middle Schools Middle Schools Middle Schools		•••			2,624	64,943	28	1,057	1,09,,00
	For Boys Middle Schools	English Wernacular	•••		20	2,383	54,432 118	6,217	998	1,47,,72 5,,43
	High Schools	***	•••	U						• 397
ٔ ند	For Girls Middle Schools	English "Vernacular	•••		• • • •	•••	•••	· .	•••	••••
ERA.	(made constant	Vernacular	•••	4,734		19		14		4,,7
GENERAL.	n c	Total	•••	1,34,955	20	5,026	1,19,493	6,259	2,055	2,67,,80
o.	Primary Scho	oors.		10,820			38 8		525	11,,7
	For Boys { Upper Lower For Girls { Upper Lower Lower Lower Lower Lower Lower }	•••	***						3-3	• • • • • • • • • • • • • • • • • • • •
	For Girls Upper	•••		59,264		31		85	51	59),43
	(Lower	•••	•••	17,076	****		•••	•••	47	17/,12
	_	Total		871,60	****	31	388	85	623	88),28
	Schools for Special In					-	••		61	71.,80
ECIAL.	Training Schools for Masters Training Schools for Mistresses	•••	••	1 -6 -0-			13	74		165,78
	Schools of Arts	•••	•	•				***		
ECIAL.	Law Schools	••	••							
3	Medical Schools Engineering and Surveying Schools	•••	••			•••	•••			****
- E	Industrial Schools	•••	••		***	"::			:::	
	Commercial Schools	•••	••				•••			
SPR	Agricultural Schools	•••	••	•		•••	•••			
	Other Schools-Reformatory	•••	••	16,506			***			165,5
		Total	**	1,05,002			13	74	бі	1,055,1
	lings liture and apparatus (special grants on	l y)	••	.6.60		25	496	727		88,2, 477.7
		Total	•	54,711		25	496	727		555,9
ni.	versity					-			-	
	ction	•••	••	"	***				:::	
150	ection	***	•	i i]	
1	Arts Colleges Medical Colleges	•••	••		•••	•••		•		••••
z	Professional Colleges	***	•				:::			}
-	Secondary Schools	***		1	,					
ELD	?rimary Schools	***	•	1	•••					
HELD IN	Medical Schools Technical and Industrial Schools	***			•••	•••	1 :::			****
3	Other special schools	#44 #4#		::					j	
1isc	celaneous	***						•••	•••	
		Total	•							
		_		4,64,748	20	5,082	1,37,414	-	6,381	6,200,7
	TOTAL EXPENDITURE ON I	744 m y 4						7,145		

^{*}Excluding Rs. 1,57,550 spent from the Gvernment of India's grants through the Public Works Department.

I.—Fractions of a rupee are to be omited.

II.—If the income of any school manged by the Government (or by Dististrict or Municipal Board) exceeds the expenditure, the being thus equalized. If in uch school the income from feeses or other private sources alone exceeds expenditure, the income of any aided schoolexceeds the expenditure, the excesses should be proportionately deducted from the sub-heads.

The actual receipts from Povincial Revenues and from Local il and Municipal Funds should be shown in full.

IV.—Is calculating the expenditure from Provincial Revenues or any otother Fund, all payments or contribution from fees or which they belong.

V.—The expenditure under 'University', 'Direction', 'Inspection', 'SiScholarships' and Miscellaneous should be shown only VI.—The expenditure on stipends held in Training Schools should be eshown as part of the expenditure in those schools, VII.—The expenditure entered in columns 16, 17 and 18 should be includited in columns 38 and 39 and not in columns 34, 35 VIII.—Schools maintained by Native States, even though managed b by the Education Department, should be entered in

RRAL TABLE IV.

IProvinces and Berar for the official! yiear 1912-13.

ininstiitutions.

	M	an a ged b y D	istrict or M	Iunicipal Bo	ards. s.		1		Maintaine	d by Feud	atory States.		
PProvincial RRevænues.	District Funds.	Municipal Funds.	Fees.	Subscriptions.	Endndosw- menentts at andd otlotheer soururcees.	Total.	Native State Revenues.	Loca Fund in Nativ State	Munici pal Funds raised in Native States.	Fees.	Subscriptions.	Endow- ments and other sources.	Total.
9	10	, II	12	13	I- 14	15	16	. 17	18	rg.	30	21	22
īRs.	Rs.	Rs.	Rs.	Rs.	R Rss.	Rs.	Rs.	Rs	Rs.	Rs.	Rs.	Rs.	Rs.
•••	•••		•••		****	***		***	***	•••		•••	•••
•••	•••		•••	•		***		•••		•			•••
•••	•••		•••	:::	• ••••	•••		• •••		•••	ļ. ···		•••
	•••		•••		b 6857	•••		•••	ŀ Þ				•••
			•••			•••		•••		•••			•••
						•••		•	<i></i>	•		***	120
		7,482				7,482	16,132	•		815			16,9
•••	12,736	64,664				77,400	13,092	40	1,158	572	·		15,22
	1,84,189	18,980	r ••	¦		2,03,,169	4, 38 8	•••	538	19		11	4,9
•••		••• 	•••	•••]	• ••••	•••		•••		**1			•••
••• }	•••	:::		***	• ••••	***	""	•••	" :	•••			•••
	1,96,925	91,126				2,88,051	33,612	40	1,696	1,406		î.i.	37,13
	7,02,069	1,30,162	•••	}		8,32,231	25,118	17,09	1,983	1,005		4,4.08	47,6
4.14	56,317	4,645	•••	•••	• ••••	60,962	1,188	45	•••	358	***	7 37	2,73
•••	240	511	•••	• •••			2,7 7 8 606	40	`	•••	i	16	3,23 62
		1,35,318	~			8,93,944	29,690	18,01	1,983	1,363		5,161	56,21
•••	***		•••	! !!!		•••		•••		•••		***	•••
•••	•••		**1	441				••]]	•••			•••
	•••	***	•••		• ••••	•••		•••	•••	•••			•••
!	•••	•••	•••			•••		•••	•••	•••		•••	•••
***	•••		100	ľ		•••		•••		•••	i	••• }	•••
•••	•••	;	•••	[•••		•••	ľ ⁸	•••		* ***	•••
***	•••		•••		• ••••	•••	[•••		•••		}	•••
•••			•••							•••			•••
	•••			***						•••			***
***	3, 61, 84 7 27 , 048	1,00,152 6,010	• • • •		• ••••	4,61, <u>0</u> 999 33,⇔58	5,625 3,608	1,05.	545	18 <u>5</u> 723	76	2,470 360	9,41 5,23
	3,88,895	1,06,162				4,95,057	9,233	1,05.	545	908	76	2,830	14,6
	•••				,						1		•••
•••	•••	•••	CAA.			•••		•••		•••			
•••	•••	. •••	•••]		•••		•••		•••		•••	•••
***	•••		***	"	1 1142		} [•••		•••		•••	•••
***	•••									•••			***
•••	•••		••		*- ***1	**	!	1 3	j	•••			***
•••	••		***	l	• ••••	f	!	•••	1	•••	ļ j		•••
•••	•••	***		140.		•••		•••		***		•••	•••
•••	•••		•••					•••	,	•••		•••	•••
•••	•••	***	•••			•••		•••		•••			•••
		•••	•••	•••	• • • • • • • • • • • • • • • • • • • •					···			
			 -			-6-5	[.		
•••	17.44.446	3,32,6061	***	•••	41 4003	16,77,052	72,535	19,47.	4,224	, 3,677	76	8,002	1,07,9

return of Government (or District or Municipal) experimentative should be reduced accodingly, the income and expenditure of the school thus excess income and the sources from which it is dederived should be shown in the cours of remarks. off emdowments, subscriptions and other sources; or, r, iff the receipts from those source are insufficient, from the sub-head of fees also.

otther sources credited to that Fund should be deducacteed. Such payments should be shown as expenditure under the sub-heads to

in 1 columns 34 to 40 and not in the preceding column ms..
noot under the head of Scholarships.
annd 36. The expenditure entered in column 19 shouldld be included in column 37.
coolumns 16 to 22 and not in columns 2 to 8.

leturn off f Expenditure on Public Instruction in the Central!

										Publid
									U	nder privates
	Objects of Expenditure.				Aided by	Government	or by Distr	ict or Munic	cipal Boards.	
			•	Provincial Revenues.	District Funds.	Municipal Funds.	Fces.	Subscriptions.	Endow- ments and other sources.	Totai
	I			23	24	25	26	27	28	29
	ARTS COLLEGE	S.		Rs.	Rs.	Rs,	Rs.	Rs.	Rs.	Rs.
• ((English	***		39,093			24,151		17,788	81,032
	Oriental	***			•••	•••	•••	•••	•••	•••
TION.	Colleges or Departments Professional Tr.	OF COLLGES FOR AINING.								
TION.	Law	***	••				0.020	***		
	Medicine Engineering	•••		4,000 		•••	9,039	***	•••	13,039
3	Teaching	•••	•••				•••	• •••	: <u></u>	•••
	(Agriculture		•••	l		-				
		Total	***	43,093			33,190		17,788	94,071
	SECONDARY SCHOOL	LS.		l			•			
	(High Schools	Chattab	•••	41,660	200	600	41,381 40,389	6,574	18,984	1,09,199
_	For Beys Middle Schools	··· { Venacular	***	43,878 4,065		1,240	369	4,039	11,405	1,19,946 15,839
	(High Schools		•••	3,204		•••	1,308	187	1,546	6,245
ازد	For Girls { High Schools Middle Schools For Girls } Middle Schools	{ Veracular	400	9,134 5,028	•••	590	5,767 21	2,420	4,514 9,601	21,835 15,240
GENERAL.		Total	•••	1,06,969	200	2,430	89,235	13,220	76,250	2,88,304
G	PRIMARY SCHO			 						
5	1	•••	••	26,858	1,209	10,214	14,766	2,941	36,569	92,557
3	For Boys (Lower	•••		1,129	7,666	808	3,319		5:351	18,273
	For Boys { Upper Lower For Girls { Upper Lower Lower Lower Lower Lower }	•••	•••	1		2,7 7 6 80	11,714	1,438 678	31,031	67,332 3,824
	•	Total		49,436	8,875	13,878	29,799	5,057	74,941	1,81,986
	SCHOOLS FOR SPECIAL IN			15710		-				
-	(Training Schools for Masters	•••	••			·				
3	Training Schools for Mistresses	***	••	ł						•••
:	Schools of Arts Law Schools	•••	••	l .				••1	i :::	•••
IAI	Medical Schools	•••	••]						•••
SPECIAL.	Engineering and Surveying Schools	***		1	:::	1,300	•••	•••	4,400	
ځ∾	Industrial Schools Commercial Schools	•••	••			1,300			***	19,610
	Agricultural Schools	***	••	1				•••	•••	,
ž	Other Schools—Reformatory	 Total	••						4,400	
SCHOOL STATE		1 Otal	••	48 004		1,300	1.077	505	33,875	19,610
	1! ma	**	**	10.10			1,97 7	843	6,096	95,281 50,433
Build	lings iture and apparatus (special grants on	ly)	••	43,407			i		•	
Build		ly) Total		1,02,411			1,984	1,348	39,971	1,45,714
Build Turn Univ	iture and apparatus (special grants on ersity	Total		. 1,02,411				•••		
Build Turn Iniv	versity ction	Total	••	. 1,02,411	-			_	-\	
Build Turn Jniv Direc nspe	rersity ction CArts Colleges	Total						•••		
Build urn Iniv Direc nsp	versity ction CArts Colleges Medical Colleges	Total	 				***	•••		
Build Turn Iniv Directors	rersity ction CArts Colleges	Total	••		•••		•••	•••		•••
Build Turn Jniv Direc nspe	rersity ction ection Arts Colleges Medical Colleges Professional Colleges Secontary Schools Primary Schools	Total								
Build Turn Jniv Direc nspe	versity ction Arts Colleges Medical Colleges Professional Colleges Seconlary Schools Primary Schools Medical Schools Medical Schools	Total								
Juild Juive Scholage NI Olive	rersity ction CARTS Colleges Medical Colleges Professional Colleges Professional Colleges Secondary Schools Primary Schools Primary Schools Technical and Industrial Schools Other special schools	Total								
Juild Juive Ni Grant	rersity ction CARTS Colleges Medical Colleges Professional Colleges Secondary Schools Primary Schools Medical Schools Primary Schools Technical and Industrial Schools	Total								
Jaiv Oliver NI GIAH	rersity ction CARTS Colleges Medical Colleges Professional Colleges Professional Colleges Secondary Schools Primary Schools Primary Schools Technical and Industrial Schools Other special schools	Total								

RIAL TABLE IV.

Prrovinces and Berar for the official year 1912-13.—+(Concl.)

insistitution	ns.			ł							•	
Malanagen	nent.					Total	b ta l l	Expediture o	o m			
	Una	ided.										Romarks,
F&ces.	Subscrip-	Endow- ments and	Total.	Provincial Revenues.	District Funds.	Municipal Funds.	1	Fees.	All other	sources.	Grand Total.	
		other sources.							Private.	Public		
. 3 0	31	32	33	34	35	36		37	38	39	40	41
IRs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		Rs.	Rs.	Rs.	Rs.	Rs.
•••	•••	•••	•••	96,623 	· · · · · · · · · · · · · · · · · · ·	 		41,175	21,430 	•••	1,59,223	•••
•••	•••		•••		• •••					¥⊹•	12.020	•••
		":	•••	4,000	•••	"	i	9,039		•••	13,039	•••
				•••	***			•••	;	•••	[•••
	•••		•••	25,390	•••			**	•••	***	25,3 90	•••
•••		•••		1,26,013		•••		50,214	21,430	,	1,97,657	
Ì		1										
	1,116	2,000	3,116	82,870		10,706	1	1,07,139	29,759	16,132	2,46,606	•••
722	1,474	3.949	6,145	1,27,557	12,956	68,287	ļ	96,115	48,442	13,002	3,66,449	•••
		1,602	1,602	9,3 97	1,84,189	18,980		5₀6	13,556	4,388	2,31,016	***
: 282	2,818	41	3,141	3,204	•••			1,590	4,592	•••	9,386	***
• • • •		•••		9,134 9,762	•••	609		5,767 21	6,934 9,615	***	21,835	•••
1,004	5,408	7,592	14,004	2,41,924	1,97,145	98,582	- -	2,11,138	1,12,898	33,612	8,95,299	***
				<u> </u>								
3,6395	4,064	16,807	24,266	37,678	7,03,278	1,40,376	1	19,554	84,395	25,118	10,10,399	•••
3,4653	349	5,614	9,616	1,129	63,983	5,453		7,330	12,505	1,188	91,588 :	***
 2207	1,447 7 87	1,332	2,779	79,637	240	3,318	- }	11,714	35,845	2,778	1,33,532 24,541	•••
	6,642	1,983	2,972	18,152	 557 501	-	-	38,805	5,496	606	12,60,060	
7,2255		25,736	39,633	1,36,596	7,67,501	1,49,227		30,005	1,38,241	29,690		 -
• • • •		· ;		71,716			-	13			71,864	
				16,780	•••	***	i		135	*55 ·	16,780	***
• • • •		1			• • •		1	•••		•••		•••
• • • • •		•••	,		•••		ļ	•••	•••	•••		***
• • • • •	•••	•••	•••	***	•••			***	•••	•••		***
		 600	600	13,910	•••	1,300		• •••	5,000	•••	20,210	•••
•••••	•••		•••			***	1	•••		***		•••
• • • •			•••					•••		***		•••
				16,506			_ _			••• 	16,506	
		600	600	1,18,912	····	1,300	_ _	13	5,135	•••	1,25,360	
1122	320 3 42	7,763 719	8,205 1,061	67,147 89,975	3,61,847 27,048	1,00,152 6,035		2,284 1,226	46,063 9,632	5,625 3,608	5,83,118 1,37,524	•••
1122	662	8,482	9,266	1,57,122	3,88,895	1,06,187	_	3,510	55, 695	9,233	7,20,642	
			•••	•••	***							,
•	•••		••	46,497	•••			***		***	46,497	•••
•	•••	•••		2,12,073	5,151			**	445	9,430	2,27,099	•••
		•••	•••	11,903	•••	•••		•••	1,472	180	13,555	•••
••••		{	•••	740	***		:	•••		100	740	•••
••••			• • •	3 5,908	7,442	5,690		•••	1,500	2,135	52,675	•••
••••	-′,••	•••	•••	4,254	•••	i i		•••	437	152	4,843	•••
****	•••		***		***	•••	:	***	1160	***	1,160	100
••••	•••		•••		•••	::	:	***	1,160 	***		447
••••				94,587	22,311	8,880		62,861	50,929	2,656	2,42,224	
••••			***	4,05,962	34,904	14,570		62,861	55,943	14,553	5,88,793	•••
					,						37,87,811	_

Return of the Stages of Instrictionn of Pupils in Public Schools for General Education iin

						High Stage.		IV	liddle Stage.	
	Class of School	ois.	Numbaberer of Schohoelvis.	Number of pupils on the rolls on 31st	Passed Secondar have no	ng all pupils to beyond the I ry (Middie) So t passed the l on Examinati	.ower tage, but Matricu-	Comprisin passed Primary passed Second	g all pupils v beyond the t Stage, but h beyond the I ary (Middle S	who have Jpper ave not Lower Stage).
				March.		I			2	
					Boys.	Girls.	Total.	Boys.	Girls,	Total
SE	CONDARY SC	CHOOLS.								
	Departmental	{English Vernacular	54	8,330 210	2,054 	2	2, 0 56	6,273 39	1	6,2774 339
	District Fund	English Vernacular	8 2 201	487 30,051	•••		***	487 4,098	3	4887 4,1001
		English Vernacular	26 14	3,056 2,994	141		141 	2,914 391		2, 9115 3691
For Boy:	1	English Vernacular	·	601 6 22	109	***	109	49 2 6 7		4 <u>0</u> 92 (б 7
	Aided	English Vernacular	t	4,057 1,592	1,346	5	1,351 	2, 6 79 252		2, 6889 2,52
	Unzided	English Vernacular	7	290 12	11			279 12		2779 12
		Total	389	52,307	3,6ő1	7	3,668	17,983	15	• 7 ,9 998
	Departmental	{ English Vernacular	2 7	9 7 ¹4	•••				9 52	9.52
	District Fund	{ English Wernacular			•••					****
	1	English	£				***			****
For Girs	:	English Vernacular	1		***	***				****
	Aided	English Vernacular	ł	305 1,051		27	27	•••	261 174	2261 1174
	Uraided	English Vernacular		17		 17		•••		****
		Total	41	2,096		44	44		496	4496
	TOTAL SECOND	ARY Schools		54,403	3,661	51	3,712	17,983	511	18,4494
P	RIMARY SCH	iools.		!						
For Boys	Departmental District Fund Municipal Native State Ailed	10 20 	154 238	1,102 1,89,187 23,643 22,993 14,809	4	•••	4	 1,070 16 	2	 1,072 16
	Unsided	***	E	9,672			•••			
		Total	3 3,471	2,61,406	4		4	1,099	2	1,,101
For Gils	Departmental District Fund Municipal Native State Aided Usaided		1 2 14 76	11,177 40 109 893 4,061 1,092		 			 	••••
		Total	322	17,372						
		MARY SCHOOLS		2,78,778	4	,	4	1,099	2	1,,101
	GRA	ND TOTAL	4 4,223	3,33,181	3, 66 5	51	3,716	19,082	513	19,,595

NOTE.—The number of girls shown in this table should correspond with the Mixed schools should be entered as boys' schools or girls

IRAL TABLE V.

tthe Central Provinces and Berar at the end of the offficial year 1912-13.

				nary Stage.	Lower Prin		<u> </u>	Stage.	er Primary S	Upp
Total.			the : LoLower Pr					er Primary passed per	ng all pupils ond the Low out have not youd the Upp	passed bey Stage, l be
		sooks.	dining ig printed	Not rea	ocoks.	ing printed	Read	e.	rimary Stage	Þ
			5 5			4			3	
Girls. Tot	Boys.	Total.	Gißirls.	Boys.	Total.	Girls.	Boys.	Total.	Girls.	Bioys.
3	8,327	33	** *** ** ***		 99	•••	 99		•••	
_{366}	487 29,690	6,747	204	 6,543	 15,384	 152	 15,232	 3,824	7	3,817
37	3, 0 55 2,957	 825		 798	 1,435		 1,425	 343	•••	343
	60 I 607	177				:		43	•••	
15	4,042 1,592	558	•• •••	9 558	4 648	•••	648 648	4	•••	4
	290					•••			•••	
437 5	51,870	8,349	£ 242	8,107	17,905	166	17.739	4,387	7	4,380
9 713	1	200	: 200		377	376		8 ₅		
•••								į		
4.0	•••		10.10							•
305		7	7		6				4	
974		354:	3 303		401	378		I 22 		3
						···				
2,018 2 2,455 54	51,948	561 8,910	5 510 7 753	8,158	784 18,689	760 926	17,763	4,598	208	4,383
							-			
11,033 1,89 51 23 1,662 22 218 14 262 9	1,102 1,78,154 23,592 21,331 14,591 9,410	234 64,611 6,040 8,985 4,668 3,875	55,8,840 20 8 887 1 100 1 116	234 58.771 6,011 8,098 4,568 3,756	753 1,01,527 14,199 12,023 8,756 5,282	 4,794 22 711 102 137	753 96,733 14,177 11,312 8,654 5,145	115 21,973 3,388 1,985 1,372 515	397 64 16 6	115 21,576 3,388 1,921 1,356 509
13,226 2,61	2,48,180	88,413	66,9,975	81,438	1,42,540	5,766	1,36,774	29,348	483	28,865
11,168 40 109	9	4,977 20 84	44,9,968 : 2c : 84	9	5,582 18 25	5,582 18 25		618 2	618	•••
893 3,819 1,084	24 2 8	376 1,6 2 2 701	3,376	57	444 2,051 378	444 1,898 370	153	73 388 13	73 356 .13	32
17,113 17	2 59	7,780	77,7,714	66	8,498	8,337	161	1,094	1,062	32
30,339 2,78	2,48,439	96,193	144,6,68ç	81,504	1,51,038	14,103	1,36,935	30,442	1,545	28,897

number returned under Primary and Secondary Schools in General Forms I and I IIL schools according as the number of boys or of girls is greater.

Return showing the results of prescribed Examinations in thie

	.	Number	of Irnstitution	ns sending ex	aminees.		Num	ber of exami	nees.	
Name of examination.	1	nstitutions under public manage- ment.	/Aided innstitu- ttions.	Other institu- tions.	Total.	Institutions under 'public manage- ment.	Aided institu- tions.	Other institutions.	Private students.	Total.
ī		3	3	4	5	6	7	8	9	I.
ARTS COLLEGES.										
1. Master of Arts Previous Final		•••	1		1		3	•••	***	:3
2. Bachelor of Arts			2		2	29	87		3	1119
3. B. Sc		3	2		3	8	11	•••		1(9
First B. A,								•••		
First B. Sc						· '				
4 1	ı			`			•••	••		
	"]	• • •	2	,	3	74	115	•••	9	1938
Previous Examination	"		•				•••	•••		•••
ORIENTAL COLLEGES.	l									٠
1. Master of Oriental learning					 					***
2. Bachelor of Oriental learning			•••		,				•	•••
3. Honors in Sanskrit							•••			•••
Do. Arabic				}						•••
Do. Persian	,									
4. High Proficiency in Sanskrit		•••								
Do. do. Arabic			•••						···	
Do. do. Persian			***			,				***
5. Proficiency in Sanskrit										•••
Do. do. Arabic							•••			2017
Do. do. Persian		•••								
COLLEGES FOR PROFESSION TRAINING.	IAL									
LAW. 1. Doctor of Law			,	ļ		İ				
2. Master of Law	"	•••	•••		***			•••	•••	
(Previous	- "	•••			•••	""	•••	•••	•••	••••
3. Bachelor of Law Final	- "		1	•••	1	***	77	•••	•••	77
•	!	•••	1		1		42	•••	•••	42
MEDICINE.										
1. M. D			80n ~							
2. M. B			•••				•••			
3. Honors in Medicine and Surge	гу		•••	٠.,						
4. { First M. B		•••	***							••••
First L. M			•••			l				****
First M. B										****
5. { First L. S			***			j				
6. Preliminary Scientific	٠٠,		•••				•••	•••	***	****
	J		•••				•••	•••	•••	****

R.AL TABLE VI.

Clentral Provinces and Berar during the official year 1912-13.

	Num	ber passe	d.				Race of	creed of pas	sed schol	ars.			
	,						Hin	dus.					
Insti- titutions under F public mmanage- r ment.	Aided insti- tutions.	Other insti- tutions.	Private stu- dents.	Total.	Euro- peans and Eura- sians.	Native Chris- tians.	Brahmins.	Non- Brahmins.	Mu- ham- madans,	Bu- dhists.	Parsees.	Others.	Remarks
11	13	13	14	15	16	17	18	19	20	21	22	23	24
	1			į			1						
•••	•••			• • •									
13	38		1	50	1		35	11	I	1		1	
2	4			6	•••	•••	6	···		***			
•••	***	"	•••	***		""	•"	,	""	•••	"		
	 48	""			· · ·	2		 9	8		•••		
24			1	73	4		50						
•••	***	""		***		***	•		""	""			
•••	•••			•••				٠					
	•••			•••				'	•••				
•••	•••			•••			•••	•••			""		ļ
	•••				***	"	•••						
	•••			•••									
•••													
•••	•••	l 1 ***				•				•••			
		•••		•••								·	
•••	•••	•••	•••	•••		•••				•••			
***	•••		•••	•••		•••		•••	•••	•••	""		į į
	i] [İ						
	•••			•••	""		•••			86.			
	 48		•••	 48		•••	39	8			•••	ı	
	23			23	,	1	14	5	2				
••	-5		***										
							1						! !
•••	•••			•••			 .		***		•••		
•••	•••		•••	•••	•••	•••	344	•••	•••	***	"		
•••	•••	•••		•••			••••	•••					
··· [***			•••	···			•••	•••				! {
••	***			•••						•••		ļ	
•••	•••										•		
	•••					•••	•••						
		l .							l	1		1	<u> </u>

Return showing the results of prescribed Examinations in the

.)		Number	of linatitution	s sending exa	minces.		Num	ber of exam	inecs.	
Name of examination.		Institutions under public manage- ment.	Aided institu- tions.	Other institus tions.	Total.	Institutions under public manage- ment.	Aided institu- tions.	Other institu- tions.	Private gjudents.	Total.i.
I	:	2	3	4	<u>.</u>	6	7	8	9	100
COLLEGES FOR PROFE TRAINING.—(Concl	SSIONAL d.)						,			
1. M. C. E	•.			 	•••		***		"	••••
2. B. C. E 3. L. C. E	•••]	···	•••	144			**		****
Time I C F	· · · · · · · · · · · · · · · · · · ·		····			<u></u>				***
Teaching.			***							
1. Licentiating in Teachin	g				***]		***		****
SCHOOLS FOR GENI EDUCATION.		•••	•••	•••	····					
	Boys	19	13	•••	32	438	3 2 3	***	69	883o
Matriculation {	Girls			1	ı			2		2
(Boys	17	5	2	34	480	389	18]]	8887
School Final {	Girls		4	•••	4		8	,		8
Upper Secondary Exa-{	Boys	•••			•••		,,,	•••		;** *
	Girls				•••] [•••]	****
Middle School Examina-	Boys	<i>7</i> 8	21	1	100	1,642	459	6	8	2,1115
tion. {	Girls		7		7		34	•••		34
	Boys	63	17	2,	82	512	69	10	• 11	:591
	Girls		ı		1		3			3
	Boys	2,555	130	67	2,752	26,678	1,156	403	57	28,: 2 94
Primary Examination {	Girls	137	52	···	189	560	222		3	:78 5
SCHOOL FOR SPECINSTRUCTION	CIAL ·									
1. Training School Examination for	Upper ,	1	* > *		1	5	\ 		•••	5
Masters.	Lower	35	6	1	42	371	38	13	164	5 86
2. Training School Examination for	_		•••	•••	•••				•••	
Mistresses. (Lower	4	2		6	21	28	***	52	61
3. School of Arts Exa-	Boys	80	15	•••	95	1,477	348	•••	66	1,,891
•	Girls	2	1	-••	3	26	15	•••	4	45
 Medical Examination Examination—Engineerin 	g and Sur-	100	•••	•••	••		***			
veying.			•••		***		1			
6. Industrial School Examir	nation	"	•••		•••	·		···		****
7. Veterinary Examination	•••	1	•••		***					
8. Examination in Agricultr	re		•••	···	1	1	1	1	1 .	J

Note-Any other special examination, such as the "Intermediate "or other

RAL TABLE VI.

Wentral Provinces and Berar during the official year 1912-13.—(Concld.)

			19.	ed scholai	creed of pass	Race or				d.	oer passe	Numb	
Remarks	Others.	Par- sees.	Bu- dhists.	Muham- madans.	Non- Brahmins,	Br ah mins.	Native Chris- tians,	Euro- peans and Eura- sians.	Total.	Private stu- dents.	Other institutions.	Aided institu- tions.	Institu- tions under public manage- ment.
24	23	22	25	20	19	18	17	16	15	14	13	12	11
			-										
				•••		•••	•••	***			***		
		i	••				•••		***				}
					•		•••	•••			•••	•••	
				•••	•••	•••		***	• •	1 **	•••	•••	•••
		`	•••		•••	•••	•	•••		•••	••	***	***
		4	2	30	66	195	7	4	308	8	•••	114	186
		•••		•••	•••	•••	11	***	11	•••	11	***	•••
		2	2	31	98	220	1	6	36 0		10	155	195
		86 2				•••		2	2		•••	2	•••
		•	•••		•••	•••	•••	•••				•••	***
		•••	8		•••			•••				283	
	2	2		200	553	667	25	10 8	1,467	4	5		1,175
			"	 26		112	2 1		10 250		***	10 28	223
	2		1	}	ļ		2	•••	250		-**	. 2	
	872	266	260	1,590	12,232	2,831	132	 6	18,189	42	230	805	17,112
	23	,	12	32	(282	. 96	90	3	538	ı	•••	157	380
													_
			•••	•••	•••	5	 	500	5			***	5
		•••	1	15	128	45	7		196	26	3	4	163
		•••	•••	•••	 8	2	",	···	14		***	2	
	11		10	131	545	522	13	••• •••	1,232	31		225	7 975
		***		5	11	20	4		40	3		13	24
		***	•••						,,,				
		•••	,	•••								***	
					•••	•••			•••			, ***	•••
		110			•••				•••				
		•••			•••				***			•••	

examinations of the Punjab University may be added to this list.

Return showing the Distribution of District Fund and Municipal Expenditure

							E	Expenditure	of District Boardis
			Ĺ					In institu	tions managed byy
	Objects of E	xpenditure.		Number of institutions.	Number of scholars on the rolls on gist March.	Average number on the rolls monthly during the year.	Average daily attendance.	Provincial grants.	District Funds
		2	-	2	. 3	4	\$. 6	7
	ARTS C	olleges.		Rs,	Rs.	Rs.	Rs.	Rs.	Rs.
<u>.</u> (English	•		•••		•••	•••		
Collegiate Educa- tion.	Oriental	and Correspond	."	***		•••	•••	•••	•••
TION.	FOR PROFE	PARTMENTS OF COLLEGE SSIONAL TRAINING.	- 1						
SGIA TIC	Law Medicine			•••			•••		***
LLE	Engineering	F?		•••	•••		•••		•••
ပိ	Teaching Agriculture			•••			***	•••	
	Congression	Total		***		·			
	SECONDAR	Y SCHOOLS.	"						
•			ļ						
RAL.	For Boys	High Schools Middle & English Schools. & Vernacular		" 8 201	487 30,056	529 29,595	417 22,099	•••	12,736 1,84,189
NN	(H	igh Schools		•••			···	70.	
2	For Girls }	igh Schools Middle English Schools Vernacular	. '''	•••			***	•••	•••
NO			ľ				22,516	\ 	.
CATI	` i	Total	-"	209	30,543	30,124	22,510	, ···	1,96,925
ρΩC	PRIMA	ARY SCHOOLS.	- 1		1				
SCHOOL EDUCATION, GENERAL.	For Boys { U	pper. ower.		2,102 438	1,70,200	1,65,301 16,567	1,20, î 75 12,601		7,02,069 56,31.7
Sci	For Girls { U	pper		1	40	37			24.0
	(t.c	ower Total	,	2,541	1,89,227	1,81,905	1,32,793		7,58,626
2			ŀ	2134-					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
S	CHOOLS FOR SPI	ECIAL INSTRUCTION	١٠ ١						
z !	Training Schools for			***		•••	•••	•••	•••
School Education, Special.	Training Schools for Schools for Schools of Arts	or Mistresses		•••	•••	•••	•••		
ا د ک	Law Schools		•••	•••		•	•••	•••	•••
Eot	Medical Schools Engineering and Su	rveying Schools		•••	i	•••	***	•••	
SPI	Industrial Schools	arreying Denotes		***		•••	•••	•••	
Н0(Commercial School Agricultural School			•••	•••		•••	***	
Sc	Other Schools—Re			•••			•••	•••	***
		Total]	•••			***		
Buildi	nae		ŀ			410			3,61,847
	ings ture and apparatus (s	special grants only)		***		•••	•••		27,048
	2	Total		***			***		3,88,895
Inspec	tion		[•••			
		Arts Colleges Medical Colleges		•••	•••	•••	•••	•••	
		Professional Colleges		•••			•••	•••	
C-1-1	anabina 1-14 !-	Secondary Schools	•••	•••		•••	•••	***	
Schol	arships held in	Primary Schools Medical Schools	'	•••	•••	•••	***	•••	} ···
		Technical and Indust	trial			1 , ,		,	
		Schools Other Special Schools	."]	***		al.	•••	•••	***
Misce	llaneous	Comer phecial periori	` 	101		•••	•••	••	
	•	Total	[•••		
		GRAND TOTAL		2,750	2,15,770	2,12,029	1,55,309		13,44,446

TABLE VII.

on Public Instruction in the Central Provinces and Berar for the official year 1912-13.

strrict Fund Box	ards.				I:	n institutions manag	ged by	
Municipal grants.	Fccs.	Subscriptions,	Endowments and other sources.	Total.	The Departmemt.	Municipal Boards.	Private persons or Associations.	Total District Func Expenditure of Public Instruction.
8	9	18	11	12	13	14	15	16
Rs.	Rs.	Rs.	Rs.	Rs.	Rs,	Rs.	Rs.	Rs.
	•••			•••	•••	•••	···	***
•••	***			•••				i.
	•••		•••			•••	•••	•••
•••	•••		•••			•••	•••	***
	•••	•••			•••	100		•••
• }	•••		•••	•••			•••	***
			·					
								
	•••				***	•••		
	•••			12,736 1,84,189	220	•••	200	12,95
	***					484	•••	1,84,18
}	***	1		•••		•••		
	•••]		***	•••	•••	í ::: l	•••
			***	1,96,925	210		200	1,97,14
	***	:::		7,02,0 69 56, 31 7		***	1,209 7,666	7,03,27 63,98
•••	***			240		***		24
				7,58.626			8,875	7, 67,50
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~						- 3,0/3	7,57,50
	***			•••	···	•••		
•••	***	1	{	•••	•••	•••		•••
	•••	•••		••	•••			***
:::	•••			***		••	•••	•••
	•••		***	•••		•••	•••	***
	•••			•••		•••	•••	•••
•••	•••	•••	•••	•••		***		***
***		"		•••	•••	•••		
<del></del>				<del></del>	***			
	•••	•••		3,61,847				
	•••	,,,		27,048	•••	•••	••• •••	3, <b>61,8</b> 4 2 <b>7</b> ,04
	***		•••	3,88,895		•••		3,88,89
	•••			•••		•••		
•••	•••			•••	***	***		
	***		:::	•••		***		
•••	•••					• • • • • • • • • • • • • • • • • • • •		
•••	•••	•••		•••		***	• • • •	1
(	•••						•••	
	•••			•••		•••		
	•••			•••				
	***					***		
•••	••		•••	13,44,446	20	**	9,075	13,53,5

## Return showing the Distribution of District Fund and Municipal Expenditure

								Municipal Boardd
							In instituti	ons managed by
	Objects of Expenditure.		Number of institutions.	Number of scholars on the rolls on 31st March,	Number of scholars on the rolls monthly during the year.	Average daily attendance	Provincial grants.	Municipal ratee
	×		17	18	19	20	21	22
	ARTS COLLEGES.		Rs,	Rs.	Rs.	R5.	Rs.	Rs.
ſ	English Oriental	•••						
(- )	COLLEGES OF DEPARTMENTS	or Colleges			***	•••	•••	•
}	FOR PROFESSIONAL TRAINING.					, :		
l	Medicine	••					***	
ĺ	Engineering Teaching	•••					•••	i
į	Teaching Agriculture	••			,,,	•••	•••	
		m			<del></del>			-
	SECONDARY SCHOOL	Total S.	<u> </u>					<del></del> -
,	_	<b>-</b> •				20		5.40
	For Boys High Schools  Middle English Schools Vernacul	  ar		2 9 1 5 2,994	3,016 2,912	99   2,506   2,335	•••	7,485 64,662 18,986
- !	High Schools		1					*19
- 1	For Girls. \ Middle (English	••						
1	(Schools. Vernacu	iar	1				•••	
,		Total	40	6,050	6,044	4,940		91,126
	PRIMARY SCHOO	LS.	}					
	For Boys. Upper Lower	••	1	22,906 737	1 '%	517		1,30,160
	For Girls. Upper			1 <b>0</b> 9	96 	74	•••	51
		Total .	. 156	23,752	23,096	17,903		1,35,31
S	CHOOLS FOR SPECIAL INST	RUCTION.						
<u>,</u>	(Training Schools for Masters					<b></b>		
SCHOOL EDUCATION, SPECIAL.	Training Schools for Mistresses School of Arts						-	
ن ڏ	Law Schools				***	***	<b></b>	"
CIA CIA	Medical Schools				\		}	
SPE	Engineering and Surveying Sch Industrial Schools							***
ĕ	Commercial Schools Agricultural Schools							
	Other Schools—Reformatory		•••					
Ď		Total .			-	ļ	-	
ñ	dings			-	-	·		_
								1,00,19 6,00
Build	niture and apparatus (special grant	• '		-			14	1,06,16
Build	niture and apparatus (special grant	Total					1	
Build Furn	ection	Total				•••	14	i
Build Furn	ection  Arts College  Medical Col	Total		-			14	
Build Furn	ection Arts College Medical Col Professional	Total es leges Colleges			•••	•••		l.
Build Furn	ection Arts College Medical Col Professional Secondary	Total es leges Colleges Schools			•••			•••
Build Furn	ection  Arts College Medical Col Professional Secondary olarships held in Primary Sc Medical Sc Technical	Total  es leges Colleges Schools				•••		
Build Furn	ection  (Arts College Medical Col Professional Secondary: olarships held in Medical Sci Medical Sci Technical Schools	Total leges Colleges Schools hools and Industr				•••		
Build Furn Inspe	ection  Arts College Medical Col Professional Secondary olarships held in Primary Sc Medical Sc Technical	Total leges Colleges Schools hools and Industri			   			
Build Furn Inspe	Arts College Medical Col Professional Secondary: olarships held in Primary Sci Medical Sci Technical Schools Other Speci	Total  es leges Colleges Schools hools and Industrial Schools	al					

⁽¹⁾ The sum of the expenditure in columns 12 and 27 should agree with the (2) The sum of the expenditure in columns 16 and 31 should agree with Table IV and the District Fund and Municipal expenditure of (3) The expenditure under Inspection, Scholarships and Miscellaneous

TABLE VII. con Public Instruction in the Central Provinces and Berar for the official year 1912-13.—

Municipal Boards,					In institutions managed by-			1		
District Fund.	Fees.	Subscriptions.	Endow- ments and other sources.	Total.	The Department,	Distri <b>ct</b> Fund Boards.	Private persons or Associations.	Total Municipal Expenditure on Public Instruction.	Total Expendi- ture of District Fund and Muni- cipal Boards on Public Instruc- tion.	Remar <b>ks</b>
23	24	25	26	27	18	29	30	31	32	33
Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs	Rs.	Rs.
•••	***			•••	•••	***	•••	 	; ; •••	•••
,				 	\		***	***		•••
••	•••			•••	***	***	1		•••	***
	***				, •••	•••		***	***	•••
<u></u>			···				•••	•••		,
	•••					•••		•••	· · · · · · · · · · · · · · · · · · ·	
•••	 			7,482 64,664 18,980	2,624 2,383	•••	600 1,240	10,706 68,287 1 <b>8</b> ,980	10,706 81,023 2,03,169	•••
		•••	***	ļ		•••	***	l		
	•••				***	•••		:•.	•••	•••
	***				19	•••	590	609	609	•••
•••				91,126	5,026		2,430	98,582	<b>2,</b> 95,727	٠.
	••• •••			1,30,162 4,645	•••	••• •••	10,214 808	1,40,376 5,453	<b>8,43,65</b> 4 69, <b>4</b> 36	***
	243			511	31		2,776 <b>8</b> c	3,318 80	3,558	•••
							13,878		9,16,728	
l				1,35,318	31		13,676	1,49,227	9,10,720	<del></del>
	•••				÷	,	٠	,,,		•••
	•••	<b></b>	,		•••	***				•••
	•••	1	•••		•••	•••	•••	···	::: }	***
	***				•••	•••				•••
	•••					••		!		•••
	•••			***	***	•••	1,300	1,300	1,300	***
	•••				•••	•••			•••	•••
<u>_::_}</u>	•••							<u> </u>		•••
	••		•••			•••	1,300	1,300	1,300	
	•••	,	•••	1,00,152 6,010	25	•••		1,00,152 6,035	4,61,999 33,083	•••
	•••			1,06,162	25	,	.,,	1,06,187	4,95,082	
	•••		———  <del>-</del>			•••				•••
•••	•••									•••
•••	••								•••	•••
•••	•••			,				::: \	•••	•••
••• }	•••	)					· · · · · ·	,	•••	•••
\	***	A24			•••		•••	,	••• }	•••
	•••							]	}	m
	•••			•••		•••	.,,	***	::: 1	•••
			•••							
(	***	•••		•••	•••	•••	•••			
				3,32,606	5,082		17,608	3,55,296	17,08,837	

expeenditure shown in column 3 of General Table IV.
expeenditure shown in column 35 and 36 respectively of General
Nattive States should be excluded.
showed be shown only in columns 16, 31 and 32 and not in the other columns.

#### EDUCATION-GENERAL TABLE VIII.-FOR MALES.

### Return showing the Attendance and Expenditure in Hostels or Boarding-houses for the official year 1912-13.

	Numb	er of—	Nun	ber of boarders	who are students	of		r	apenditure from			
Class of Hostels or Boarding-houses.	Hostels or Boarding- houses.	Boarders.	Arts Colleges.	Secondary Schools,	Primary Schools,	Special Schools,	Provincial Revenues,	Local or Municipal Funds	Subscriptions or Endowments.	Fees.	Total Expenditure.	Remarks.
I	3	3	4	\$	6	7	8	9	10	11	12	15
1.—Managed by Government  3.—Aided by Government or by Local or Municipal Boards cipal Boards,	10	1,168 278 475	80  3	<b>720</b> 267 287	 11 185	368 	Rs. 18,262  8,136	Rs.  2,789 264	Rs.  1,631 14,919	Rs. 8,016 329 22,558	Rs. 26,278 4,749 45,027	
cipal Boards. 4.—Unaided	06	1,090	128	599	363		17,167		27,231		87,887 87,887	

#### EDUCATION-GENERAL TABLE VIII.-FOR FEMALES.

### Return showing the Attendance and Expenditure in Hostels or Boarding-houses for the official year 1912-13.

	Numbe	er of—	Nun	nber of boarders w	tho are students o	of		· · · · · · · · · · · · · · · · · · ·	Expenditure from-			
Class of Hostels or Boarding-house.	Hostels or Boarding- houses.	Boarders.	Arts Colleges.	Secondary Schools.	Primary Schools,	Special Schools,	Provincial Revenues.	Local or Municipal Funds.	Subscriptions or Endowments.	Fees.	Total Expenditu <b>re</b> ,	Remarks.
I	2	3	4	5	6	7	8	9	10	11	12	13
I Managed by Government	3	53	***	11	•••	42	Rs. 3,370	Rs	Rs	Rs.	Rs. 3,370	
<ol> <li>Managed by Local or Municipal Boards</li> <li>Aided by Government or by Local or Municipal Boards.</li> </ol>	 5	309		 89	220	•••	9,914		3,477	 14,232	 27,623	
4.—Unaided	,	112		78	34	•••	•	***	1,818	4, <b>2</b> 53	6,071	

# GENERAL TABLE IX.

# Number and Qualifications of Teachers, 1912-13.

	•		In Prin	ary Sc	hools.			In Mic	ddle Scl	nools.			In H	igh Sch	ools.			In	Colleg	es.		
		Government.	Board.	Municipal.	Aided.	Unaided,	Government.	Board.	Municipal.	A ded.	Unaided.	Government.	Board.	Municipal.	Aided.	Unaided,	Government.	Board.	Munioipal,	Aided.	Unaided.	Total.
I		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
	( Trained	196	1,513	209	84	12	27	<b>37</b> 5	34	16		•••	•••		**					•••	•••	2,466
Teachers of Vernacular.	Untrained	596	3,807	543	571	3 <b>72</b>	23	624	.77	тоб	3	•••	•••		•••						••	6,722
•	Total	. 792	5,320	752	655	384	50	999	111	122	3				· ·							9,188
Anglo-Vernacular teachers a	nd (Trained	.		•••			84	9	35	16	•••	27	,		8	4	5	•••				188
teachers of classical la guages.	". Untrained	.		<b>,</b>			244	71	132	126	12	74	•••	9	68	11	14		***	20		781
	Totai ::	:	•••				328	80	167	142	12	101	:::	9	76	15	13	:::	:::	20	::	989
Ângio-Vernacular teachers as	ad Possessing a degree	7					12 306	 87	2 100	7 126		58 56		<b>7</b> 5	4 ² 33	9	14		•••	20		171 804
	Total	. 7					318	87	162	133	<u> 13</u>	114		12	75	15	19			20		975
	Trained			•••	16 55	1	•••			12 22		•••			7			•••				36 89
European Schools	Total	.			71					34					18			•••	,			125
	Possessing a degree					•••		,		7			•••		6			•••				13
	Possessing no degree		•••		71	2				27	***		,	•••	13			•••				112
	Total				71	2				34					18				,			125
	GRAND TOTAL	799	5,320	752	797	388	696	1,166	440	465	28	215		21	187	30	38		•••	40		11,382

GENERAL TABLE X.

Classification by ages, 1912-13.

		Infa	nts.		Prim	ary.	,		Mid	dle.			High.			Coll	ege.		-
Ages.		Α.	В.	I.	.11	III.	IV.	v.	<b>V</b> I.	VII.	VIII.	IX.	х.	xı.	1	2	3	4	Total.
Below 5	• ••	7,467	295	73	4	,				•••			•••						7,83
5 to 6	•••	33,180	3,303	6,912	132	87	4	•••	•••		•••	•••	•••						43,6
6 to 7	•••	26,823	8,123	10,464	2,748	72	57		•••	;   	•••	•••	•••			•••		•••	48,2
/ w o	107	13,005	ი,ვაგ	44,474	ი,იეი	<b>0</b> 33	03	•••	•••	···		•••	•••	ļ <b></b>			•••		4-0,9
8 tô ĝ	•••	8,447	5,572	15,094	9,873	3,776	416	8	•••		•••	•••	***					•••	43,1
9 to 19	•••	3,070	3,585	10,847	11,024	8,103	2,064	81	3	***	•••						· <b>.,</b>		3 <b>8</b> ,7
10 to 11	••.	<b>88</b> 9	1,913	<b>7</b> ,397	<b>8</b> ,485	9,872	4,068	435	106	4	1	·••	•••			· <b></b>		<b></b>	33,
II to 12	•••	331	810	<b>4</b> ,24 <b>7</b>	5,565	7,620	4,092	954	340	52	2		· <b>(•</b>					•••	24,0
12 to 13	•••	124	416	2,566	3,180	5,064	3,5 <b>6</b> 0	1,396	716	335	42	2	•••		<b></b>	<b></b>			17,4
13 to 14	•••	51	147	1,235	1,3 <b>6</b> 9	3,193	2,647	1,476	1,040	587	190	15	1	••		•••	•••		11,
14 to 15	•••	12	92	459	762	1,558	1,592	1,043	974	632	404	152	48		ļ   •••	•••		•••	7:
15 to 16	•••	1	32	217	248	717	931	671	675	540	487	321	86	14			,,,		4,9
16 to.17	•••		16	76	90	260	550	392	477	401	400	308	179	63		•••			3,2
17 to 18			19	9	3 <b>7</b>	101	228	172	246	189	262	263 (	315	165	·	•••			2,0
18 to 19	•••		9	37	40	55	150	91	145	94	134	173	240	160	81	9	•••		1,4
19 to 20		•••	4	ı	3	22	49	33	72	42	73	92	146	144	57	32	3		2
Over 20	•••		17	16	12	13	58	26	28	14	29	34	123	158	207	29	163	6	g
7 otal	•••	93,460	30,721	74,124	51, <b>6</b> 68	41,366	20,549	6,778	4,822	2,890	2,024	1,360	1,138	704	345	70	166	6	3,32,
GRAND TOTAL		1,24	,t8i		1,85	7,70 <b>7</b>			i6,	514			3,202	~	<u> </u>	 5	 8 <b>7</b>	/	3,32,19

APPENDIX A..

Return showing the General and Statistical Summnary for the preparation of Maps.

			Popula	ation,	Children of scl	nool-going age			1912-13.		
	Territory,		Males	Females.	Males.	Females.	Total nummer o ch:hilden u under iinststruction.	Total number of children in Colleges and Special Schools,	Number of boys in Secondary Schools,	Number of boys in Primary Schools.	Total number of girls under instruction
	I		2	3	4	5	6	7	8	9	10
	British Territory.										
	Saugor	•••	276,233	265,177	41,435	39,777	111941		2,514	6,718	1,809
The Nerbudda Valley.	Damoh		168,060	164,987	25,209	24,748	6,398		648	5,255	495
lerbu illey.	│ { Jubbulp <b>ore</b>		373,173	372,719	55,976	55,908	1 18,001	456	2,816	12,959	2,660
i c: S	Narsinghpur		161,795	163,882	24,269	24,582	9,159	58	1,750	6,284	1,367
H	   Hoshangabad		230,632	226,763	34,595	34,014	1 13,51	14	3,300	8,727	1,010
	Total	•••	1,209,893	1,193,528	181,484	179,029	5 58,150	538	11,028	39.943	7,341
	Percentage	•••	•••	•••			1632	.14	6.07	22:00	4'10
at.	Nimar		200,765	190,306	30,115	28,546	9,187	69	1,165	7,019	834
ange ange	Betul	•••	194,163	196,223	29,124	29,433	4,49		895	3,338	216
r r	Chhindwara		255,884	<b>2</b> 61,0 <b>64</b>	38,383	39,1 <b>6</b> 0	7,26		1,181	6,143	402
satpu	Seoni		192,642	202,839	28,896	30,426	6, 15		653	4,949	513
The Satpura Range.	Balaghat		190,469	198,451	28,570	29,768	9,43		804	8,359	<b>58</b> 0
	Mandla		200,872	204,362	30,131	30,6 <b>5</b> 4	9,142		1,491	7,114	1,037
	Total		1,234,795	1,253,245	185,219	187,98 <b>7</b>	446,62	. 69	6,189	36,922	3,582
	Percentage	•••	***	***			1252	,001	3'34	19.93	1,30
<b>#</b>	<b>(Wardha</b>		231,871	227,925	34,781	34,189	1:12,62		1,747	9,409	906
arati ifry.	Nagpur		408,843	401,058	61,326	60,159	2 20,(27	786	4,502	13,252	2,187
The Maratha Country.	Bhandara		380,014	<b>3</b> 93,663	57,002	59,049	1 11,159	48	903	9,594	514
7	Chanda		337,540	340,004	50,631	51,001	110,61		1,512	8,514	665
	Total	•	1,358,268	1,362,650	203,740	204,398	5 54,139	834	8,664	40,769	4,272
	Percentage		•				1336	·20	4'25	20'00	2'08
<u>.</u>	Raipur		645,186	679,670	96,778	101,951	2 27, {55	99	1,511	<b>21</b> ,960	4,285
Chhattis. gafh.	Bilaspur		558,477	587,746	83,771	88,162	2 23,418		2,214	18,345	2,859
5	] (Drug		373,159	402,529	55,9 <b>74</b>	60,379	1 14,005		338	11,021	2,646
	Total			1,669,945	236,523	250,492	6.65,278	99	4,063	51,326	9,790
	Percentage				•••		1340	.02	1.71	21.2	3'90

^{*} N. B.—Female scholars in the Normal and Industrial Schools have been iincclued in column 7 and omitted in column 10.

# Return showing the General Statistical Suummary for the preparation of Maps.—(Concld.)

		1	Popula	ntion.	Children of st schh	ool-going age.			1912-13.		·
	Territory.		Males .	Females.	Males	Females.	Total number of children under instruction.	Total number of children in Colleges and Special Schools.	Number of boys in Secondary Schools.	Number of boys in Primary Schools.	Total number of girls undier instructiom.
<u>):</u>	ı		2	3	4	5	6	7	8	9	ro
Briti	ish Territory.—(Con	reld.)									
	( Akola		400,893	387.970	60,1334}	58,196	2 <b>2,6</b> 59	20	6,454	14,642	1,5413
ar.	Amraoti		447,216	428,688	67,08822	64,303	29,749	190	7,315	20,431	1,8113
Berar.	Buldana		337,179	332,003	50,57;77 ⁷	49,800	20,455		<b>4,6</b> 96	14,538	1,2221
	Yeotmal		365,326	357. ⁸⁸ 7	54,79799	53,683	11,847		2,331	8,730	7836
	Total		1,550,614	1,506548	232,59923	225,982	84,710	210	20,795	58,341	5,3 <b>63</b>
	Percentage			***			18:47	*04	8:94	25.30	2.43
	Feudatory States.										
Nerbudda Valley.	Hoshangabad	•••	7,530	7,491	1,13300	1,124	<b>2</b> 79			279	••
	<b>T</b> 6tal		7,530	<b>7</b> ,49 I	1,17300	1,124	279		•••	279	
	Percentige	•••	***		•••		12:37			24.68	
	Feudatory States	•••	828,085	840,586	124,21233	1 <b>26</b> ,088	24,830		668	21,592	2,5;70
	Percentage		•**				9'92		.53	17.38	2"03
	GRAND TOTAL		7,766,007	7,833,993	1,164,55011	1,175,099	335,248	1,750	51,408	249,172	32,918
	Percentage			••		•••	14.32	.74	4'41	20,23	280

# EDUCATION=SUBSIDIARY TABLE II.=(FOR EUROPEANS ONLY.)

# Abstract Return of Expenditure on Institutions in the Central Provinces for the official year 1912-13.

		To	tal Direct Expend	liture.			Total	Indirect Exp	penditure.			
	Collegiate Education.	School I Gen	Education, eral.	School Education, Special.		Scholar-	Buildings	Furniture	Miscel-	Total.	Total Expendi- ture,	Remarks.
	Arts Colleges.	Secondary Schools.	Primary Schools.	Industrial Schools.	Total.	ships.			laneous.			
I I	2	3	4	5	6	7	8	9	10 -	11	13	13
	Rs.	Rs.	Rs.	Rs,	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	
(For Males		42,850	26, <b>0</b> 3 <b>7</b>	2,880	71,767	5,018	42,188	8,584	45,202	1,00,992	1,72,759	
Institutions For Females		22,200	32,879	•••	55,079	1,242	14,545	9,339	<b>27,79</b> 5	52,921	1,08,000	
Total .		65,050	58,916	2,880	1,26,846	6,260	56,733	17,923	<b>72</b> ,997	1,53,913	2,80,759	
(a) Percentages of Provincial expenditure included in column 2 to 11 to total Provincial expenditure on Europea Institutions.	ns	.24'11	17:10	1.01	42·22	4.26	26.14	11.21	15:57	57'78	100.00	
<ul> <li>(δ) Percentages of Municipal expenditure included in column 2 to 11 to total Municipal expenditure.</li> </ul>	ıs		100.00	•••	100,00	•••	•••		•••	•••	100.00	
(c) Percentages of total expenditure included in columns 2 to total expenditure.		23'17	20198	1.03	45'18	2.53	20,51	6.38	26 00	54.82	100,00	
Average annual cost of educating each pupil:-	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.							
40 4 CB 1 1 1 Days		76 12 9	23 1 6	17 4 0	<b>4</b> 0 <b>0</b> 8			Ì				
Aided Institutions }			1 14 3		1 14 3				į			
Total .		150 14 10	55 14 0	36 o o	86 2 10	Į	- Inches					
Unaided Institutions			63 2 10		б3 z 10							
Total		150 14 10	56 1 9	36 <b>o</b> o	85 10 5							

# EDUCATION—SUBSIDIARY TABLE III.—(FOR EUROPEANS ONLY.)

# Return of European Schools and Scholars in the Central Provinces for the year 1912-13.

					Public Ir	stitutions.											
				υ	nder private	managemer	nt.					Number	f scholars on ; learning.	gist March,			
		Aided	by Governme Municip	nt, District F al Board.	und or		Una	ided.		Grand Total of	Grand Total of scholars				Girls in Boys'	Boys in Girls'	Remarks.
		Number of Institutions.	Number oi scholars on rolls on the 31st March 1913.	Average number on rolls monthly during the year.	Average daily attendance.	Number of Institutions	Number of scholars on rolls on the 31st March 1913.	Average number on rolls monthly during the year.	Average daily attendance.	Public Institu- ti ons.	on gist March 1913.	English.	A classical language.	A verna- cular language.	Schools.	Schools.	
	1	3	3	4	ś	â	Ť	8	ĝ	16	H	13	13	14	iş	16	17
	COLLEGES. SECONDARY SCHOOLS,																
raľ.	For Boys High Schools	4	62 220	6o	55 1 <b>8</b> 6	,	***	***		4	62	62 220	61 212	61 220	5 8	,	
General.	(High Schools	4	27	202 22	20		•••			4	220 27	27	27				
	Par Chita )	6	149	147	130		***	•••		6	149	149	149	•••	٠,,		
ucati	Total	18	458	431	391					18	458	458	449	281	13	· • •	
School Education-	PRIMARY SCHOOLS. For Boys	6	340	321	287	1	33	34	26	7	373	373	. 127	145	52		
	For Girls	10	746	695	6 <b>0</b> 0	. ,		•••		10	746	746	135	37 		230	
	Total	16	1,086	1,016	887	1	33	34	26	17	1,119	1,119	265	182	52	230	
CI	HOOL EDUCATION, SPECIAL.																
	Industrial Schools Boys Girls	1	<b>7</b> 5	8o 	72 						75 	•••	•••	•••	•••	,	
otal	of Schools or Public Institutions .	35	1,544	1,447	1,278		33	34	26	36	1,577	1,577	711	463	65	230	

### EDUCATION—GENERALL TABLE III-A. (FOR EUROPEANS ONLY)

Number of Scholars on the 31st March Classified according to Sex, Race or Creed for the official year 1912-113.

			F		l Hin	dus	[				
Class	of institutions.		Euro- peans and Eura- sians.	Native Chris- tians.	Bralhmisins.	Ion- Bramins.	Mahome- dans.	Budhists.	Parsis.	Gonds and other aborigi- nes.	Others.
COLLEGIA'	TE EDUCATION. s Colleges.										
English	{ Male	•••		,					•••		***
<b>≥</b> 115.1.	" { Female	•••			••••			,			•••
Oriental	Male … ≺	•••		•••	1373	•••	***		•••		•••
<b>0.775</b>	Female	•••	•••						•••		***
College For PE	OPESSIONAL TRAINING.										
Law		•••		, <b></b>							•••
	··· { Female	•••						•••	•••	•••	•••
Medicine	{ Male			•••	••••				•••		•••
	( Female		•••		••••		••	•••		•••	•••
IEngineering	√Male … {			•••	•		•••		•••		•••
	{ Female		••.		·•• •			}			***
Teaching	Male	•••			•••				•••		***
	Female						••• ]		}		•••
Agriculture	Male	•			•••		•••		•••	}	•••
	( Female	•••						_==			
	Total	•••									444
SECOND	CATION—GENERAL ARY Schools. or Boys.										
High Schools	∫ Male		55	1	11						•
Tign Schools	{ Female		5						•••		•••
Міррі	E Schools.	j	1								
<b>E</b> nglish	∫ Male		197	2	44				9		•••
English	{ Female	•••	8				•••			.,.	***
Wernacular	( Male				***						***
w er naculai	{ Female				•••			\	194		•••
Fo	r Girls.	1									
High Schools	∫ Male			•••							•••
I.IIgn Schools	{ Male Female		27	•••		[					•••-
Midal	B Schools.										
English	$ egin{cases}  ext{Male} \  ext{Female} \end{cases}$			•••			.,,				•••
Exilgusi	··· { Female		141	2			2		4		***
<b>V</b> ernacular	{ Male Female						•••	}			•••
- Canacalat	" (Female		 						•••		•••
	Total		433	5	55		2		13		
PRIMAR	Y Schools.										
For Boys	§ Male	••	290	3	77			]	18		3.
- u. 2053	Female		50		<b>1</b> t						
F'or Girls	( Male		225	2			ι		2		•••
TOT OITIS	··· } Female		480	4	33		2		27		•••
	•	- 1				-				, ,	

#### EDUCATION—GIENERAL TABLE III-A. (FOR EUROPEANS ONLY)

Number of Scholars on the 31st March (Classified according to Sex, Race or Creed for the oficial yeear 1912-13.—(Concld).

SCHOOL EDUCATION—SPECIAL. SCHOOLS FOR SPECIAL INSTRUCTION.  Training Schools {     Male			Euro.		Hin	ıdu <b>s.</b>				Gonds and	
Training Schools \{ Male \} Female \]  Schools of Art \{ Male \} Female \]  Law Schools \{ Male \} Female \]  Medical Schools \{ Male \} Female \]  Medical Schools \{ Male \} Female \]  Engineering and Surveying \{ Male \} Female \]  Industrial Schools \{ Male \} Female \]  Other Schools \{ Male \} Female \]  Other Schools \{ Male \} Female \]  Other Schools \{ Male \} Female \]  Total of Colleges and Schools of Public Instructions.  (1) Advanced Teaching \{ Male \} Female \]  (2) Any other Oriental \{ Male \} Female \} \{ Female \} \]  (2) Elementary Teaching A.—Vernacular or Mainly. \} For Boys \{ Male \} Female \} \{ Male \} Female \]  (3) Elementary Teaching—the Koran only—For Boys \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \{ Male \} Female \} \			peans and Enra- sians.	NNatiive CDhri sti- ; ans.	Brahmins.	Non- Brahmins.	Mahome- dans.	Budhists.	Parsis.	other aborigi- nes.	Others,
Schools of Art  Schools of Art  Schools of Art  Schools  Male Female  Male Female  Male Female  Male Female  Industrial Schools  Male Female  Other Schools  Male Female  Total  Total of Colleges and Schools of Public Instru  PRIVATE INSTITUTIONS.  (1) Advanced Teaching.—  (a) Arabic or Persian  Male Female  (b) Sanskrit  Male Female  (c) Any other Oriental Male classics.  Male Female  (a) Elementary Teaching A.—Vernacular or Mainly. For Boys  Male Female  (3) Elementary Teaching—the Koran only— For Boys  Male Female  (3) Elementary Teaching—the Koran only— For Boys  Male Female  Other Schools not conforming to Departm Standards.  Male For Boys  Male Female											
Schools of Art  Schools of Art  Schools  Male Female  Male Female  Medical Schools  Male Engineering and Surveying Schools  Male Female  Industrial Schools  Male Female  Other Schools  Male Female  Total  Total of Colleges and Schools of Public Instru  PRIVATE INSTITUTIONS.  (1) Advanced Teaching.—  (a) Arabic or Persian  Male Female  (b) Sanskrit  Male Female  (c) Any other Oriental Male classics.  Male Female  (a) Elementary Teaching A.—Vernacular or Mainly. For Boys  Male For Girls  Male Female  (3) Elementary Teaching—the Koran only— For Boys  Male Female  Other Schools not conforming to Departm Standards.  Male For Boys  Male For Boys  Male Female			***	••••			"		•••		***
Schools of Art  Law Schools  Male Female  Medical Schools  Male Engineering and Surveying Schools  Male Female  Industrial Schools  Male Female  Other Schools  Male Female  Total  Total of Colleges and Schools of Public Instru  PRIVATE INSTITUTIONS.  (1) Advanced Teaching.—  (a) Arabic or Persian  Male Female  (b) Sanskrit  Male Female  (c) Any other Oriental Male classics.  Male Female  (a) Elementary Teaching A.—Vernacular or Mainly.  For Boys  Male Female  (3) Elementary Teaching—the Koran only—female  (4) Elementary Teaching—the Koran only—female  Male For Girls  Male Female  Other Schools not conforming to Departm Standards. For Boys  Male For Boys  Male Female  Other Schools not conforming to Departm Standards. Male For Boys				***		***	"	***	•••		•••
Law Schools { Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Total   Total of Colleges and Schools of Public Instructions.  (1) Advanced Teaching.—  (2) Arabic or Persian { Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male								•••			
Medical Schools {  Male Female    Male Female    Engineering and Surveying {  Male Female    Industrial Schools {  Male Female    Male Female    Other Schools {  Male Female    Total    Total of Colleges and Schools of Public Instructions of Public Instructions of Party of Party and Instructions of Persian {  Male Female    (a) Arabic or Persian {  Male Female    (b) Sanskrit {  Male Female    (c) Any other Oriental {  (a) Elementary Teaching A.—Vernacular or Mainly. }  For Boys {  Male Female    Male Female    (3) Elementary Teaching — the Koran only—  Male Female    (4) Elementary Teaching — the Koran only—  Male Female    (5) Female    (6) Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Other Schools not conforming to Departm Standards.    Male Female    Mal				••••						•••	***
Medical Schools {  Male Female    Engineering and Surveying {  Male Female    Industrial Schools {  Male Female    Other Schools {  Male Female    Total    Total    Total of Colleges and Schools of Public Instructions (1) Advanced Teaching.—  (a) Arabic or Persian {  Male Female    (b) Sanskrit {  Male Female    (c) Any other Oriental {  (c) Any other Oriental {  Classics. }  Male Female    (a) Elementary Teaching A.—Vernacular or Mainly. }  For Boys {  Male Female    Male Female    Male Female    (3) Elementary Teaching—the Koran only—for Boys {  Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Female    Male Fema						٠					•••
Engineering and Surveying { Female  Industrial Schools { Male Female  Other Schools { Male Female  Total  Total of Colleges and Schools of Public Instru  PRIVATE INSTITUTIONS.  (1) Advanced Teaching.—  (a) Arabic or Persian { Male Female  (b) Sanskrit { Male Female  (c) Any other Oriental { Classics. { Male Female  (a) Elementary Teaching A.—Vernacular or Mainly.  For Boys { Male Female  (3) Elementary Teaching—the Koran only—for Boys { Male Female  (4) Elementary Teaching—the Koran only—for Boys { Male Female  (5) Male Female  (6) Male Female  (6) Male Female  (7) Elementary Teaching—the Koran only—for Boys { Male Female  (8) Male Female  (9) Elementary Teaching—the Koran only—for Boys { Male Female  Male Female  Male Female  Other Schools not conforming to Departm Standards.  Male For Boys { Male Female  Male Female			•••		}		j				
Engineering and Surveying { Female  Industrial Schools { Male Female  Other Schools { Male Female  Total  Total of Colleges and Schools of Public Instru  PRIVATE INSTITUTIONS.  (1) Advanced Teaching.—  (a) Arabic or Persian { Male Female  (b) Sanskrit { Male Female  (c) Any other Oriental { Classics. { Male Female  (a) Elementary Teaching A.—Vernacular or Mainly.  For Boys { Male Female  (3) Elementary Teaching—the Koran only—for Boys { Male Female  (4) Elementary Teaching—the Koran only—for Boys { Male Female  (5) Male Female  (6) Male Female  (6) Male Female  (7) Elementary Teaching—the Koran only—for Boys { Male Female  (8) Male Female  (9) Elementary Teaching—the Koran only—for Boys { Male Female  Male Female  Male Female  Other Schools not conforming to Departm Standards.  Male For Boys { Male Female  Male Female			•••							•	
Industrial Schools  Industrial Schools  Industrial Schools  Industrial Schools  Industrial Schools  Industrial Schools  Industrial Schools  Industrial Schools  Industrial Schools  Industrial Schools  Industrial Schools  Industrial Schools  Industrial Schools of Public Instructions.  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools of Public Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Industrial Schools Instructions  Ind			•••								
Industrial Schools  Industrial Schools  Industrial Schools  Industrial Schools  Industrial Schools  Industrial Schools  Industrial Schools  Industrial Schools  Industrial Schools  Industrial Schools  Industrial Schools  Industrial Schools  Industrial Schools of Public Instructions.  Industrial Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  Industrial Schools Institutions.  In	•••[	•••	•••								
Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other Schools  Other			•••								
Other Schools \{ Male \ Female \ Total \ Total \ Total of Colleges and Schools of Public Instructions. \( \text{(1) Advanced Teaching.} \)  (a) Arabic or Persian \{ Male \ Female \}  (b) Sanskrit \{ Male \ Female \}  (c) Any other Oriental \{ Male \ Female \}  (c) Any other Oriental \{ Male \ Female \}  (a) Elementary Teaching A.—Vernacular or Mainly. \}  For Boys \{ Male \ Female \}  For Girls \{ Male \ Female \}  For Girls \{ Male \ Female \}  Other Schools not conforming to Departm Standards. \}  For Boys  \{ Male \ Female \}  Other Schools not conforming to Departm Standards. \}  For Boys  \{ Male \ Male \ Female \}  Other Schools not conforming to Departm Standards. \}  For Boys  \{ Male \ Male \ Female \}  Other Schools not conforming to Departm Standards. \}  Male \{ Male \ Male \ Male \ Male \}  For Boys  \{ Male \ Male \ Male \ Male \}  Other Schools not Conforming to Departm Standards. \}	•••		* (75)					,		·	•••
Total of Colleges and Schools of Public Instru  PRIVATE INSTITUTIONS.  (1) Advanced Teaching.—  (a) Arabic or Persian    Male  Female  (b) Sanskrit    Male  Female  (c) Any other Oriental    Classics.    Male  Female  (2) Elementary Teaching A.—Vernacular or Mainly.  For Boys    Male  Female  For Girls    Male  Female  (3) Elementary Teaching—the Koran only—for Boys    Male  Female  Other Schools not conforming to Departm Standards.  For Boys    Male  For Boys    Male  For Male  Female			•••		•			•••		•	•••
Total  Total of Colleges and Schools of Public Instru  PRIVATE INSTITUTIONS.  (1) Advanced Teaching.—  (a) Arabic or Persian    Male  Female  (b) Sanskrit    Male  Female  (c) Any other Oriental    Classics.    Male  Female  (2) Elementary Teaching A.—Vernacular or Mainly.  For Boys    Male  Female  For Girls    Male  Female  (3) Elementary Teaching—the Koran only—for Boys    Male  Female  Other Schools not conforming to Departm Standards.  For Boys    Male  For Boys    Male  For Boys    Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male	•••		•••		i			•••			
PRIVATE INSTITUTIONS.  (1) Advanced Teaching.—  (a) Arabic or Persian { Male   Female    (b) Sanskrit { Male   Female    (c) Any other Oriental { Male   Female    (c) Any other Oriental { Male   Female    (a) Elementary Teaching   A.—Vernacular    or Mainly. { Male   Female    For Boys { Male   Female    (3) Elementary Teaching—the Koran only—for Boys { Male   Female    (4) Female   Female    (5) For Boys { Male   Female    (6) Male   Female    (7) Elementary Teaching—the Koran only—for Boys { Male   Female    (8) Male   Female    (9) Male   Female    (1) Male   Female    (2) Male   Female    (3) Male   Female    (4) Male   Female    (5) Male   Female    (6) Male   Female    (7) Male   Female    (8) Male   Male   Male    (9) Male   Male   Male    (1) Male   Male   Male    (2) Male   Male   Male    (3) Male   Male   Male    (4) Male   Male   Male    (5) Male   Male   Male    (6) Male   Male   Male    (6) Male   Male   Male    (7) Male   Male   Male    (8) Male   Male   Male    (9) Male   Male   Male    (1) Male   Male   Male    (2) Male   Male   Male    (3) Male   Male   Male    (4) Male   Male   Male    (5) Male   Male   Male    (6) Male   Male   Male    (6) Male   Male   Male    (7) Male   Male   Male    (8) Male   Male   Male    (9) Male   Male   Male    (9) Male   Male   Male    (9) Male   Male   Male    (9) Male   Male   Male    (9) Male   Male   Male    (9) Male   Male   Male    (9) Male   Male   Male    (9) Male   Male   Male    (9) Male   Male   Male    (9) Male   Male   Male    (9) Male   Male   Male   Male    (9) Male   Male   Male   Male    (9) Male   Male   Male   Male    (9) Male   Male   Male   Male    (9) Male   Male   Male   Male    (9) Male   Male   Male   Male    (9) Male   Male   Male   Male   Male    (9) Male   Male   Male   Male   Male    (9) Male   Male   Male   Male   Male   Male    (9) Male   Male   Male   Male   Male   Male   Male   Male   Male   Male   Male   Male   Male   Male   Male   Male   Male   Male   Male   Male   Male   Male   Male   Male   Male   Male	•••					.,.	•••				
PRIVATE INSTITUTIONS.  (1) Advanced Teaching.—  (a) Arabic or Persian    Male Female  (b) Sanskrit    Male Female  (c) Any other Oriental   Female  (a) Elementary Teaching A.—Vernacular or Mainly.  For Boys    Male Female  For Girls    Male Female  (3) Elementary Teaching—the Koran only—for Boys    Male Female  For Girls    Male Female  Other Schools not conforming to Departm Standards.  For Boys    Male  For Boys    Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male  Male	•	- 1-								•••	
(1) Advanced Teaching.—  (a) Arabic or Persian { Male Female   Female   Male Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male   Female   Male	ction	ion -	1,478	14	16		5		60		
(b) Sanskrit Male Female  (c) Any other Oriental Male Female  (2) Elementary Teaching A.—Vernacular or Mainly.  For Boys Male Female  For Girls Male Female  (3) Elementary Teaching—the Koran only— For Boys Male Female  For Girls Male Female  Other Schools not conforming to Departm Standards. For Boys Male								1			
(b) Sanskrit {  Male Female  (c) Any other Oriental {  Male Female  (a) Elementary Teaching A.—Vernacular or Mainly.  For Boys {  Male Female  For Girls {  Male Female  For Girls {  Male Female  Male Female  (3) Elementary Teaching—the Koran only—for Boys {  Male Female  For Girls {  Male Female  For Girls {  Male Female  Male Female  Male Female  Other Schools not conforming to Departm Standards.  Male Male	•••	•••	•••	}	-	\	}		•••		
(c) Any other Oriental { Male   Female	•••	•••	•••		···					•••	
(c) Any other Oriental { Male classics.	***		•••	•••		•••			•••		
(2) Elementary Teaching A.—Vernacular or Mainly.  For Boys \{ Male \}  Female  For Girls \{ Male \}  For Boys \{ Male \}  For Boys \{ Male \}  For Boys \{ Male \}  For Girls \{ Male \}  For Girls \{ Male \}  Female  Other Schools not conforming to Departm Standards. \}  For Boys \{ Male \}  For Boys \{ Male \}  Male \}  Other Schools not conforming to Male \}  For Boys \{ Male \}  Male \}	•••	•••	•••		"				•••		
(2) Elementary Teaching A.—Vernacular or Mainly.  For Boys Male Female  For Girls Male Female  (3) Elementary Teaching—the Koran only— For Boys Male Female  For Girls Male Female  Other Schools not conforming to Departm Standards.  For Boys Male Male	•••	**		-					•••		
or Mainly.  For Boys  Image: Second of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content	•••		•••		•						•••
For Boys  Female  For Girls  Standards.  For Boys  For Boys  For Boys  For Boys  For Boys  For Boys  For Boys  For Boys  Male Female  Male Female  Male Female  Male Female  Male Female  Male Female  Male Female  Male Female	only	nly									
For Girls  (3) Elementary Teaching—the Koran only— For Boys  For Girls  Male Female  For Girls  Male Female  Other Schools not conforming to Departm Standards.  For Boys  Male  Male	•••	•••	• 1 •	•••				•••	•••		
For Girls { Female  (3) Elementary Teaching—the Koran only— For Boys { Male Female  For Girls { Male Female  Other Schools not conforming to Departm Standards. } Male  For Boys { Male Male Male Male Male Male Male Male	•••	•	***		]					•••	
(3) Elementary Teaching—the Koran only— For Boys \ Male Female  For Girls \ Male Female  Other Schools not conforming to Departm Standards.  For Boys \ Male	•		•••						•••		
For Boys	,••		•••		"	•••			•	•••	
For Girls  For Girls  Male Female  Other Schools not conforming to Departm Standards.  For Boys  Male			•••						•••		
For Girls Female  Other Schools not conforming to Departm Standards.  For Boys Male			•••	•••	j						
Other Schools not conforming to Departm Standards.  For Boys Male			•••								
Other Schools not conforming to Departm Standards.  For Boys Male			•••								
For Boys Male	ental	tal									
For Boys { Female											
								,			
( Male						·					
For Girls } Female		Ï									
Total of Private Institutions		-								·	 
GRAND TOTAL		-	1,478	14	16			\ <u></u>	60	\	4

^{*} Figures under Industrial Schools are omnitted in the totals as they are included under Middle Schools.

# EDUCATION—SUBSIDIARY TABLE IV.—(FOR EUROPEANS ONLY.)

# Return of Expenditure on European Institutions in the Central Provinces for the official year 1912-13.

								Public In	stitutions.						6 ·				1
							υ	nder privat	e manageme	ent.					Total o	of expenditu	are from		
	Object of Expenditure,				A	lided by the	Gøvernme	nt.			Una	ided.							Remarks,
				Provin- cial Revenues.	Municipal Funds.	Fees.	Subscriptions.	Endow- ments and other sources.	Total.	Fecs.	Subscriptions.	Endow- ment and other sources.	Total.	Porvin- eial Revenues.	Munici- pal Funds.	Fees.	All other sources.	Grand Total.	
	1			2 (a)	2 (b)	2 (c)	2 (a)	<b>9</b> (e)	,	3 (a)	3 (b)	3 (¢)	3	4 (a)	4 (b)	4 (6)	4 (d)	4	
***************************************	COLLEGES.			Rs.	Rs.	Bs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	1
Sa	CONDARY SCHOOLS, E	NGLISH.																	
or Boys	{ High Schools { Middle Schools	***	••	. 9 <b>2</b> 15 12,98 <b>7</b>	••	3,397 7,638	540 717	3,614 4,7 <b>42</b>	16,766 26,084	14.		• •	•••	9,215 12,987	•••	3,39 <b>7</b> 7,638	4,154 5,459	16,766 26,084	į
or Girls	High Schools  Middle Schools	•••	 	3,204 7,694		1,308 5,064 5,004	187 227	1,546 2,970	6,245 15,955 45,955	•••	•••	 : <u>:</u> :	***	3,204 7,694 7,094	•.•	1,308 5,064 5,004	1,733 3,197 3,197	6,245 15,955 15,955	
	-	Tot	ał	33,100		17,407	1,671	12,872	65,050			***		33,100	•••	17,407	14.543	65,050	ŀ
	PRIMARY SCHOOLS			[															
or Boys or Girls	* *** ***		•••		1,320 600	7,534 11,254	488 349	4,710 7,052	23,889 32,879	616	1,532	•••	2,148 	9, <b>837</b> 1 <b>3</b> ,624	1,320 <b>60</b> 0	8,150 11,254	6,730 7.401	26,037 3 <b>2</b> ,879	
		Tot	al	23,461	1,920	18,788	837	11,762	5, <b>7668</b>	616	1,532		2,148	23,461	1,920	19,404	14,131	58,916	
dustrial School	ols { Boys Girls	•••	•••	1,380 	•••	•••	•••	1,500	2,880	•••		•••	 •••	1,380		•••	1,500	2,88o 	
cholarships in uildings urniture iscellaneous	held Colleges Art Pro Secondary Schools	ols	::: ::: ::: {	1,764 74° 1,364 2,392 35,866 15,790 4,198 17,167		1,214  1,214  35,149	   102	  19,653 2,031 1,657	1,764 740 1,364 2,392 56,733 17,923 5,855 67,142		  		::	1,764 740 1,364 2,392 35,866 15,790 4,198 17,167		  1,214  35,149	19,653 2,133 1,657 14,826	1,764 740 1,364 2,392 56,733 17,923 5,855 67,142	
		Tot	al	79,281		36,363	14,928	23,341	1,53,913				•••	79,281	•••	36,363	38,269	1,53,913	
Total E	xpenditure on European	n Institution	15	1,37,222	1,920	72,558	17,436	49,475	2,78,611	616	1 532		2,148	1,37,222	1,920	73,174	68,443	2,80,759	

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#### EDUCATION -- SUBSIDIARY TABLE V .- (FOR EUROPEANS ONLY.)

Return of the Stages of Instruction of pupils in Public Schools for General Education in the European Schools of the Central Provinces for the official year 1912-13.

•			,	High Stage.		M	liddle Stage	•	Uppe	r Primary S	Stage,		Lov	ver Prima	ary Stag	c.					
		Number	passed	g all pupils beyond the ry (Middle)	Lower	have p	sing all pupi assed beyon Primary sta	d the	have p	sing all pup passed beyon r Primary s	nd the	Com ₁	prising ai eyond th	l pupils v e Lower	vho have Primary	not pasi stage.	ıed				
Class of School.	Number of schools.	of pupils on the rolls on 31st	but hav	ye not passe lation Exam tion.	d the	have n the L	ot passed b ower Secon (iddle) stage	eyond dary	but bey	have not pa ond the Upp rimary stag	ssed per	Read 1	ing print	ed	Not r	reading p books.	rinted		Total.		Remar
		March.		ī			2			3			4			5					
			Boys.	Girls.	Total,	Boys.	Girls.	Total.	Boys.	Girls.	Total,	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boy∎.	Girls.	Total.	
SECONDARY SCHOOLS.																					
For Boys { Aided — English	. 8	282	57	5	б2	212	8	220			••	101	•••	***	***	186		269	13	282	
Unaided — Vernacular		•	•••							•••					٠.			<u></u>		•••	
Total	. 8	282	57	5	62	212	8	220										269	13	282	
For Girls Aided — English	. 10	176		27	27		149	149		•••		•••				•••			176	176	
Unaided — Vernacular									<u></u>								***			<u></u>	
Total	. 10	176		27	27		149	149	<u> </u>										176	176	
Total Secondary Schools	. 18	458	57	32	89	212	157	369										269	189	458	
PRIMARY SCHOOLS.																					
For Boys {	. 6	340			•••		•••	•••	158	11	169	136	21	157	8	6	14	302	38	340	
Unaided .	1	32			•••		***	•••	3	1	4	16	13	29				19	14	33	
Total .	. 7	373		,			***		161	12	173	152	34	186	8	6	14	321	52	373	
For Girls {	10	746	]					•••	32	145	177	149	282	431	<b>4</b> 9	89	138	230	516	746	
/ II : d d	· · · · · · · · · · · · · · · · · · ·								<u></u>	•••											
Total .	10	746							32	145	177	149	282	431	49	89	138	230	516	746	
Total Primary Schools .	. 17	1,119					•••		193	157	350	301	316	617	57	95	152	551	568	1,119	
GRAND TOTAL	. 35	1,577	57	32	89	212	157	369	193	157	350	301	316	617	5 <b>7</b>	95	152	820	757	1,577	

Note.—The number of girls shown in this table should correspond with the number returned under Primary and Secondary Schools in Form No. iII. Mixed Schools should be entered as boys' schools or girls' schools according to the number of boys or of girls is greater.

# Number and Qualifications of Teachers.

·	Primary Schools.				Middle Schools.						
. •	Municipal.	Aided,	Unaided.	Municípal.	Aided,	<b>U</b> naided.	Municpal.i	Aided.	Unaided.	Total.	Remarks.
I	2	3	4	5	6	7	8	9	10	11	12
Trained		16	1	<b></b>	12		<b></b>	7	• • • •	<b>36</b>	
Untrained	286	55	1	:::	32	:::	<i>:::</i>	H	:::	Bô	
Total		71	2	***	34			18		125	
			**************************************					with the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second			
Possessed of a University Degree.	***		<b></b>	***	7		***	6		13	
No Degree		71	2	<b>,</b>	27			12	<b></b>	112	
Total	•••	71	2	,~	34	*110	***	18	***	195	
				_							

# CENTRAL PROVINCES—(EUROPEAN SCHOOLS).

Government of India Table X—Classification of pupils by age.

Ages.	<b>Pr</b> imary.						Middle Stage.			High Stage.		
	L	ower Primary	Upper Primary.							Total.		
	Infants or Prepara- tory Classes.	I.	и.	III.	IV.	V.	VI.	VII.	VIII.	IX.	1 Otal.	
I	2	3	4	5	6	7	8	9	10	11	12	
Below 5	28	***	<b></b>	•••	•••	***	***	•••	•••		28	
5 to 6	77		•••	•••	•••		•••		•••		77	
6 to 7	92	13	1			<i></i>			***		106	
7 to 8	82	32	20	•••	***				•••		134	
8 to 9	39	48	30	1	•••		***		•••		118	
9 to1 <b>0</b>	13	25	43	11	13		•••				105	
10 to 11	10	17	28	43	35	6			***		139	
11 to 12	2	9	15	37	42	20	5	6	•••	,	136	
12 to 13			17	26	34	32	209	10	m		148	
13 to 14	,	2	4	14	25	3 <b>8</b>	28	11	3		125	
14 to 15		3	4	10	12	17	32	23	14		£13	
15 to 16			***	7	6	11	15	21	17	3	80	
16 to 17			•••		2	7	7	20	10	2	48	
17 to 18			•••	1	***		ı	8	11	4	25	
18 to 19		}	•••			]	I	2	7	7	17	
19 to 20	<i>.</i>		<b>n</b> ,	٠	110		1	1	4	I	7	
Over 20			<b>,</b>		•••				3	•••	3	
Total	343	147	162	150	<b>16</b> 9	131	119	102	69	17	1,409	
Total	971						352			,	1,409	

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