## NUMBER OF CERTIFICATES

Awarded by the Council of Public Instruction, and by the County and City Boards of Examiners, at the July Examinations, 1874.

COUNTIES AND CITIES.	Number who applied for				Who Received					
	1st Class.	2nd Class.	Class.	Total.	1st Class.	2nd Class.		3rd Class.		Total.
			3rd C			Male.	Female.	Male.	Female.	
Hengarry	_	2	26	28	_	1		1	7	9
tormont		1	18	19	_		-	3	4	7
undas		4	49	53		4	-	6	36	46
rescott	_	3	20	23		l —	3		10	13
Russell		8		-	<u> </u>	-			1 -	-
Carleton	_	11	32	40	-	4	1	14	7	26 68
zeeds and Grenvine	_	3	97 52	108		4	1	11	52	29
Renfrew		3	38	55 38	i	2	1	$\frac{6}{2}$	20	29
rontenac		9	58	67	-	3		7	23	33
ennox and Addington		3	20	23		$\frac{3}{2}$	1	2	18	23
Prince Edward		11	35	46		4	1	6	11	21
Lastings		9	91	100	1	2		20	ii	33
Vorthumberland		3	36	39		3		4	5	12
)urham	1	111	26	38	1	4		9	10	24
eterborough		17	47	64		2	1	9	22	34
ictoria	1	16	89	106		i 3	4	24	36	67
Intario	2	13	43	58		3	i	13	12	29
Tork	1	24	71	96	1	l š	7	37	$\overline{25}$	78
Peel		7	18	25		4	i	3	5	13
imcoe	<b>2</b>	10	64	76	2	$\bar{2}$	·	18	19	41
Halton		1	24	25			j	6	7	13
Wentworth	2	9	40	51	1	4	3	10	17	35
Brant		7	21	28	l —	1	-	5	7	13
incoln.		7	39	46	i —	5	2	8	15	30
Velland	. 1	_	20	21	-	i		2	10	12
Haldimand		6	31	37		3		5	10	18
Vorfolk		1	27	28	_			2	14	16
Oxford	2	8	52	60		1	1	8	8	18
VaterlooVallington	2 1	8	33	43	1	2		10	5	18
Vellington	1	30 24	97	128	1	9	- 0	25	16	50 54
rrey	$\overset{1}{2}$	12	95 73	120 87	2	8	3 2	$\begin{array}{ccc} & 12 \\ & 18 \end{array}$	31 12	37
furon	2	28	79	109	1	111	1 1	26	18	57
Bruce	ĩ	7	70	78	1	4		20	17	41
Aiddlesex	î	28	141	170	}	13	1 1	31	32	77
lgin	$\dot{f 2}$	18	70	90	1	10	4	•16	21	52
Cent	1	5	54	60		10	2	15	24	43
ambton	ĩ	26	54	81	1	[	l ĩ	ii	17	36
Ssex		10	30	40	! _	ž	i -	7	13	22
Iamilton,		6	14	20		ī	3	· -	4	8
ondon		1	6	7			i	1	3	5
)ttawa	<b>2</b>	13	7	22	2	1	3	ī	1	8
Coronto	1	3	8	12	ī	$\bar{1}$	1		8	11
Kingston		7	3	10			3		5	8
Total	27	430	2018	2475	14	142	52	434	650	1292

<sup>\*</sup> Answers not yet examined. Result not determined.

## I. Papers on Literary and Scientific Subjects.

## 1. THE USES OF PHILOLOGY.

The sessions of the American Philological Association, which were lately held at Hartford, Connecticut, have excited exceeding little interest in the public mind. Among the essayists and debaters were some of the most learned men in the various American colleges; but the subjects chosen for elucidation and discussion are to far removed from popular knowledge that it is no great wonder they created so little sympathy. Yet philology—though as a science, it is still in its infancy—has been of very real service in clearing up obscure points of history and in settling disputes as to the original landmarks of different races. Even if confined to our English languages, with a view to obscurity. It is taught in the continent by Welshmen, I guage alone, what a light it sheds on the different stages of the history of the British nation. The subjugation, extinction, or banishment of the Celtic tribes which Cæsar encountered; the 400 years sojourn of the Romans; the invasion, supremacy, and conversion of the Saxons and their Danish rivals; the Norman conquest; the for. In fact, all that is of founded probability, howe advanced, apparently, with parently diverse.

There is one important might very advantageously obscurity. It is taught in the continent, no assume the very advantageously obscurity. It is taught in the first stranger in 1492, and that continent by Welshmen, I gible—the knowledge which the first stranger set his for. In fact, all that is of founded probability, howe advanced, apparently, with parently diverse.

There is one important might very advantageously obscurity. It is taught in the parently diverse.

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There is one important might very advantageously objects of this continent, no assume the parently diverse.

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present tongue—all these facts are revealed by Philology in the composition and structure of the language itself. It is the same with other languages; and the interests become wider and deeper as we enter the domain of comparative philology and trace the pedigree, and discover the kinship of several languages and races apparently diverse.

There is one important question, which, we have long thought, might very advantageously occupy the chief attention of the philologists of this continent, namely, the study of the native American languages, with a view to the ascertainment of the early settlement of this great division of the earth. The subject is still involved in obscurity. It is taught in the schools that Columbus discovered America in 1492, and that there were possible previous visits to the continent by Welshmen, Icelanders, &c. But we have nothing tangible—the knowledge which we crave of the far distant past, when the first stranger set his foot on American soil, still eludes our grasp. The comparative civilization of Mexico and Peru is still unaccounted for. In fact, all that is offered to us, instead of some scientifically founded probability, however small, is a mass of conflicting theories, advanced, apparently, with no other object than that of making the puzzle still more intricate.