Apportionment to Counties for 1860.

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Counties.	Com. Schools,	Sep. Schools, Total.	Counties.	Com Schools.	Sep. Schools. Total.
1. Glengarry	. \$2097 00 ;	\$211 00 \$2308 00	23. Simcoe	\$4347 00	\$69 00 \$4416 00
2. Stormont		1836 00	24. Halton	2130 00	12 00 2142 00
3. Dundas		2102 00	25. Wentworth		41 00 3003 00
4. Prescott		91 00 1759 00	26. Brant		2169 00
5. Russell		839 00	27. Lincoln		53 00 2047 00
6. Carleton		132 00 3341 00	28. Welland		2139 00
7. Grenville		46 00 2398 00	29. Haldimand		46 00 2675 00
8. Leeds		49 00 . 3689 00	30. Norfolk		9 00 3070 00
9. Lanark		3314 00	31. Oxford		4501 00
10. Renfrew		2032 00	32. Waterloo		181 00 3528 00
11. Frontenac	2325 00	113 00 2438 00	33. Wellington		183 00 4475 00
12. Addington	1985 00	46 00 2031 00	34. Grey		3743 00
13. Lennox	881 00	881 00	35. Perth		27 00 3462 00
14. Prince Edward	2100 00	2100 00	36. Huron		5272 00
15. Hastings	3952 00	26 00 3978 00	37. Bruce		51 00 2218 00
16. Northumberland		36 00 3878 00	38. Middlesex		37 00 5320 00
17. Durham		3778 00	39 Elgin		3408 00
18. Peterborough		2063 00	40. Kent		52 00 2841 00
19. Victoria		2027 100	41. Lambton		2302 00
20. Ontario	4259 00	4259 00	42. Essex		89 00 2171 00
21. York	6271 00	133 00 6404 00	1		
22. Peel	2919 00	2919 00	1	123543 00	1733 00 125276 00

	Common Separate Schools. Schools.		Total.			
Total Counties	8123543 (\$1733		\$125276	00
" Cities			3136		10928	
" Towns*		00	1955	00	10544	00
" Villages	4788 (00	334	00	5122	
	*144418 (00	7158	00	151870	00
Additional sum rese Catholic Separat	e Schools	w	hich n	av		
be established in	1300				630	00

* Report from Town of Perth not received, and amount for Separate School not determined.

IX. Lapers on Lractical Education.

1. OVER-TAXING THE MIND.

Mental labor, without excess, is doubtless as beneficial as it is easant. A well occupied mind is conducive to bodily health. But with mental labor as with physical, to attempt too much, and to know no recreation, tends to injury of more or less permanence. And if this is the case with adults, how much more likely is it to be so with children. And yet a system is now pursued in our common schools, and in other and more private educational establishments, which permits to our children during waking hours no respite from We refer to the custom of burdening children, after mental labor. having spent the best part of the day in close mental application in a crowded school room, with lessons to be studied or committed to memory at home and out of school hours. The system has been more than once strongly condemned in our columns. It is deserving of blame for two reasons. It is unjust to the parents of the children It imposes a burden upon them that of right belongs to the school teacher, who is paid to superintend the education of the child, and yet devolves that superintendence in a considerable degree upon the parent or parents. It deprives those parents of a large share of their children's society, and in some circumstances of the services of their children, often of considerable value and importance. pained us more than once to see a young child sitting apart during a whole evening from the rest of the family-shut out entirely from their pleasant society and intercourse, and from their rational amusements, because all the child's time and powers were required for the mastery of the four or five lessons brought from the school to be studied at home.

All this is an injustice to the parents of that child. They ought to have the blessing of that child's society, and if need be, the aid of those many little services, to render which is to a child with a mind free from anxiety and care, a real enjoyment. But if the present system is an injustice to the parent, how much more so is it to the child!—How can a child thus burdened with mental labor enjoy the sweets of home and the delights of family intercourse! It is impossible. Those three or four or five lessons are to be learned and must be learned before that child retires to sleep. They may not be left till morning, (though often they must then be once more studied,) lest the place in the class be forfeited on the morrow, in the competition of the school room. We only sketch a picture that too many of our readers have seen under their own roofs, when we describe such a child poring over books and distracted with study, until long after artificial light has been introduced, with flushed cheek and knitted brow, and finally retiring to a troubled sleep, overcome with weariness and vexed with the inevitable head-ache. Is this—can it be,—kind or just to a young and growing child! There can be but one answer to the question.

It is a great wrong to the body of the child. An adult would find it not easy to preserve the health of his body, were he to devote as many hours in succession to close mental application as in many cases the children who attend our common schools, are now required to do. Our profession enables us to speak with some authority and accuracy on this subject, and we know well that close and continuous mental effort must be alternated with recreation and manual labour, if the health of the body is to be maintained. This rule applies still more strictly to youth, whose physical development must be retarded unless the mind is occasionally lightened of its load, and free untrammelled bodily exercise be freely indulged in, which cannot be the case if the child has as much to learn in the evening at home as he or she had in the school during the day.—Every authority on the subject of the laws of health lays down the doctrine that abundant

and hearty exercise, with a mind perfectly free and buoyant is a sine qua non to a proper physical development, and the present system of compelling our children to study for nearly as many hours out of school as they do in school, is utterly incompatible with such sanitary rules.

But the system is also a great wrong to the mind and intellectual capacities of the child. As fresh air and exercise are necessary to vigor and physical health, so a strong and vigorous body is essential to a strong and vigorous mind. This is the rule, and the exceptions are very few, especially among children. The mental and physical qualities of the child have a reciprocal influence upon each other. There might be here and there, a precocious child whose mental capacities are ready for almost any amount of intellectual food, and who progresses the more rapidly the more severely those capacities are taxed. But these are few. The all but universal rule with children is, that to cram the mind is to weaken its powers and destroy its energies. Yet our educational system is exactly of this character. The mind is crammed beyond its capacities, its powers of digestion and the memory and other faculties are kept upon a tension, that deprives them of their elasticity and their tenacity of grasp, and is calculated sooner or later to paralyze and ruin them. It is greatly to be wished that our Board of Education would put a veto upon this system so fraught with evil, and insist that the education should be given by the teacher in the school, so that out of school hours children may have their minds free to take in all the pleasure and reap the benefits of physical recreation.—New York Com. Advt.

2. TRANSCRIBING versus DICTATION.

The value of dictation is said to consist in the knowledge of spelling—which it imparts. Any exercise in writing which would teach so useful an art as spelling is of course of paramount importance. But does dictation really teach spelling, or is the idea that it does simply illusory? It seems to me that the point is one which admits of discussion.

Spelling depends almost entirely upon the use of the eye. The eye which has become accustomed, either by reading or writing, to the correct shape and appearance of a word, will seldom fail to guide its owner to the proper mode of spelling that word. When a word is wrongly spelt, the eye becomes again the corrector. Again, when we are in doubt respecting the proper way of spelling a word, we write that word down in two or three different ways; and the we write that word down in two or three different ways; and the eye is our silent monitor, teaching us which form of the word we ought to adopt. I go, then, a great way—in fact, all the way—with those who assert that spelling must be learnt by reading words in sentences, and by writing sentences. But I do not endorse their opinions when they say that dictation is the best kind of writing-exercise by which to teach the art of spelling. Teaching is entirely distinct from examining. When we teach, we should afford aid of the best kind; when we examine, we should render no aid. Dictation is an admirable instrument for examining untils in spelling. tion is an admirable instrument for examining pupils in spelling, for testing, in fact, their knowledge of the art—but not for teaching the art. A child who is set down to write from dictation has nothing but the voice of the person dictating to guide him. Of course he makes mistakes,—writes the words incorrectly. But every time he so writes a word, his eye becomes familiar with its incorrect form; his impression of what is wrong becomes stronger by familiarity with the mistakes which he himself makes. It is true we correct him; but our object should be to prevent his making mistakes. We should put the correct forms of words under his eye to guide him. should not allow him first to do wrong, that we may afterwards have the trouble of correcting him, and teaching him to do right. Prevention is better than cure. Until our pupils can learn to compose,