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## AN OUTLINE

OF THE

## GENERAL REGULATIONS <br> AND <br> METHOD OP TEACHING <br> IN THE

## MALE NATIONAL MODEL SCHOOLS,

TOR THE USE OF TEACHERS.

BY PROFESSOR SULLIVAN. 111
$\theta$

> FOURTH EDITION.

PRINTED BY AUTHORITY OF THE
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## NOTE TO THIRD EDITION.

As the "Method of Teaching Geography," "Exercises in Etymology," and "Rules for Spelling," which appeared in the preceding edition of this Outline, have been published in the Author's "Introduction to Geography and History," and "Spelling-Book Superseded," iron in the hands of all the Teachers of National Schools, he thought it better to omit them, and to give in their place other articles, such as "Method of Teaching the Alphabet," \&c. He has also given from the last Report of the Commissioners, their \&c., of the Teachers of National Schools.

## NOTE by Canadian publishers.

This little pamphlet is presented to the Superintendents and Commissioners of Education, and to Teachers throughout Canada, in the hope, that, though they may not be able to adopt the whole system as practised with so much advantage in the National Schools, many valuable hints may be gleaned from it; for the improvement of the several Academies under their management.

Copies of the pamphlet may be had gratis on application to the Superintendents of Education for Canada East at Montreal, and Canada West at Cobourg; Messes. Amour \& Ramsay, Monreal; Messes. T. Cary \& Ca, Quebec; Mr. W. Brooks, Sherbrooke; Mr. J. Clint, Cothwall; Mr. Richard Kneeshaw, Bytown; Messes. Ramsay, Armour \& Co. Kingston; Messes. H. \& W. Rowsele, and Mr. H. Scobie, Toronto; Messes. Ramsay \& MTKendrick, Hamilton; and Mr. A. Davidson, Niagara.
Остовен, 1845.
"Exerciscs in appeared in the 1 in the Author's © Spelling-Book ers of National re in their plaee 1lphabet," \&cc. nissioners, their ions, Training,

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pplication to Tontreal, and 48ax, Mon-- Brooks, RD KNEEKingston; :, Toronto ; Mr. A.

## AN OUTLINE,

## \&c.

## MALE NATIONAL MODEL SCHOOLS.

There are three schools for boys on the premises, (in Dublin.) The largest, or principal school, which consists of about four hundred boys, is divided into five divisions, namely, first, second, third, fourths and finh : the first being the lowcst or least advanced. To each of these divisions a certain number of desks, with a determined portion of the floor, is assigned, which they are never to leave without permission; or directions from the teacher. Over each of theme divisions, a paid monitor, or pupil-teacher, is appointed, who is responsible for the cleanliness, good order, and proficiency of the children constituting his division.

As the pupil-teachers cannot possibly inotruet all the children themselves, the Monitorial or Mutuab-inotruction method is applied to a certain extent. Each division is subdivided into classes, according to the proficiency of the pupils, and the subjects to be taught; and over each class a monitor is appointed, who instructs it under the guidance of the pupil-teacher in charge of the division, and under the general superintendence of the master. The number of children in a class assigned to a monitor should not exceed nine.

The class-monitora are selected from the best and most intelligent boys in the class-or rather, from the class immediately above it ; and, as they receive no remuneration for their services, they are not required to act for more than an hour in the day, or a day in the week. To carry this arrangement into effect, the master should always endeavour to have a large number of pupils on his list, able

## METHOD OF TEACHING

and willing, to act as monitors in rotation. Extra instruction, and, occasionally, school-books and paper, are given to the pupile who act as class-monitors.
Besides the inatruction given to the children by the class-monitors and pupil-teachers, each class receives at least one lesoon in the day from the head, or second teacher. They also, in large drafte or divisions, reccive Simultaneous instruction, once a dsy, in the classroom, or gallery, from the pupil-teachers or masters.

This, which may be called the mixed aystem, combines the advantages of the Monitorial and Simultaneows methods of instruction. Under the former, the children are taught almost, if not altogether, by monitors; under the latter, as the master cannot divide himself, the children, even in achools of the smallest clase, idle away half their time under the name of preparing their lessons. But, under the mixed system, every pupil is kept constantly at work, and every minute is turned to account ; for, if not under the direct teaching of the masters, he is receiviag instruction from intelligent monitors.
The head teacher examines all the divisions in rotation, and makes an entry in his note-book of the atate and proficiency of each. The second master is expected to do the same, and to communicate to the head teacher the result of his examination.

The head teacher has the general superintendence of all the schools, class-rooms, and galleries, except when teaching or examining a class; in which case he deputes the second teacher to take his place. When the head teacher resumes the superintendence, the second teacher continues to examine the several classes in rotaticn.
The teachers are expected to observe themselves, and to impress upon the minds of their pupils, the great rule of regolamity and ORDER. "A time and a place for every thing, and every thing in its proper time and place."

## ORDER OF THE DAY.

AT nine o'clock every morning, the;masters and monitors are expected to attend; the former to give, and the latter to receive, special instruction. If any of the teachers, or paid monitors, are absent or late, the head teacher enters their names in a book ior the inspecticn of the Professors, and Commissioners, if necessary.

At the c disch Iatior other pecto the ss

Th thems teach wem and ${ }^{\circ}$
Or not in It is 1 prove is eve groun that $t$ fere a Oath full et of a comm

It presen moral dispos childr

At A groun the ch pasa, pupilup an

At the same hour, the play-ground is opened for the reception of the children, under the superintendence of one of the masters, who discharge this duty, morning or week about, in rolation. This regulation applies to the play-ground in the mornings only; during the other periods for play, all the masters and pupil-teachers are ex. pected to be present, execpt those who may be specially engaged in the school-rooms by direction of the head teacher.

The children, while in the play-ground, therefore, are never left to themeelves. They are alwaya under the Superintendence of the leachers and paid monitors ; who, without controlling or embarrassing wem by their presence, keep a strict watch over their words, actions, a 1 d'general demeanour.

Of all regulations this is the mont important. The playground is not intended as a place in which the children may riot uncontrolled. It is the achool for moral instruction ; and, inasmuch as moral improvement is of more importance than mere literary information, there is even a greater necessity for the master's presence in the play: ground, than in the school-room itself. Of course, it is not meant that the masters should lecture the children while at play ; nor interfere at all, except in caspe which require immediate animadversion. Oa the contrary, they should throw up the reins and leaze them to the full enjoyment of their freedom; taking earc to note, for the materials of a moral leseon in the gallery, any excesses or faults they may commit in their uncontrolled moments.

It is scarcely necessary to add, that all the educationists of the present day consider the play-ground as essentially neccssary for moral training. It is, in short, the best place for discovering the dispositions, developing the character, and forming the habits of children.

## INSPEOTION IN CLEANL:NESS, \&cc.

At five minutes before ten o'clock the masters proceed to the playground, for the inspection in cleanliness. If the day be wet, the childrea enter the school, salute the master, respectfully as they pass, and form themselves into lines parallel with the walls. The pupil-teachers, then, under the superintendence of the masters, pass up and down their respective divisions, and satiafy themselves by

## METHOD OF teaching

personal inspection, that the hands, face, and ears of the children are clean ; their hair combed, and their clothes clean; for even the plainest and the coarscst clothes may br clean and neat. Should any child continue deficient in cleantiness, a noto is addressed to the parcuts on the subject, hy the master. Any child having a cutancous or infectious discase, is immediately sent home, and not re-admitted till completely cured. Every Monday, or admission morning, the medical attendant of the establishment inspecte all the newly-admitted children, and any of the other pupils brought underhis notice.

After the Inspection is over, the ,children march into the schoolor if in it, take their places according to their division ; and the businees of the day commences.

In marching into and out of achool, each division is accompanicd by its pupil-teacher and his aasistant, one preceding, and the other bringing up the rear, in order to observe that the pupils march orderly and in siience. This rule applies to the marching to and frem the play-ground, as well as to the dismissal of the school.

The pupils are not to be permitted to speak to each other while business is going on. in the school-room. The following are the prineipal branches taught in the school; with an outline of the methods employed in teaching. them :-

## ALPHABET.•

## (Extracted from an unpublished Lecture.)

As the Alphabet is the first and, indeed, the most difficult lesson that children have to learn, the teacher should do everything in hia power to make it as easy and as intereating to them as possible. Pesa

[^0]of the children are lean; for even the and neat. Should is addressed to the having a cutancous nd not re-admitted sion morning, the all the newly-ad$t$ under his notice. into the schoolion ; and the busi$n$ is accompanied 1g, and the other ils march orderly to and frcm the
each other while ted for each, are d conspicuously branches taught yed in teaching.
ult lesson that rything in his ousible. Pesa

1rat two leitent ill the letters ;
talozzi has called it "the first torment of children," and with great truth, for, as it is usually taught, it is a difficult and perplexing lask.

If we cannot smooth the rugged path of learning for children, we should, at least, throw no unnecessary dificulties in their way. And to make them learn and recollect the names and forms of all the letters in the Alphabet, lafriz and smale, before they are permitted to advance a step in a practical direction, is a great and unnecessary difficulty thrown in thelr way. The difficulty to a child muat be great. If we doubt it, let us try what trouble it would cost ourseives to learn and recollect the names and forms of six-and-twenty characters or Agures which we never saw before. And the difficuity is unnecessary, as far as regards the capital letters; for they are not required for the purpose of learning either to read or apell. It is of the amall or common letters that words and sentences are composod. The capstals occur only one at a time, perhaps not more than two or three in a page; and the children will learn them as they procecd, without any formal teaching.

Till vory lately, too, children were obliged to learn an additional character for the letter \& ( $f$ ); for no other purpose, it would seem, then to puzzle them between It and the letter $f$, to which it bears so close a resemblance, The double letter3, too, as they were called were considered till lately a necessary part of the Alphabet; and the unfortunate tyros were consequently obliged to learn new and complicated characters for the same tetter, before they were permitted to proceed to the simplest lesson in their primers.

But the difficulties which children encoenter in learning the names and forms of the letters of the Alphabet, are trivial when compared to the labour which it costs them to learn their sounds or ponoers.
and be marmhalled with regard to each other, according to the aperture Which each demands of the mouth to give it due utterance; while the CONSONANTE thould be arranged. with reference to the organs to Which they are chiefly indebted; as the lip, the teeth ${ }_{2}$ the throat, \&c.
This would certainly be amore rational arrangement of the letters ; but its now too Iate to make suich elterations.
It is remarkable that the letter $A$ holds the first place in every alpha bet; perhaps because the open sound, as in the word father, is the simpleat makeasient of all sounds. It is the frat articulate sound which childrea make, an in the words papa, mamma ; and in almost every language ex.
cept the English, thin is the only sound of $a$.

If every distinet articulate sound had a different and distinet sign or character, to represent it-or, in other words, if the same sounds were always expressed by the same signs, learning to read would ecasc to be a ledious and perplexing process; for in this case, it would, in a great measure, be reduced to a knowledge of the letters. But this is not the case in our, nor indeed, in any Alphabet. In somo cases, we have distinct sounds without proper or peculiar signs to represent them, and in othere, we have two or more different aigns or eharacters for the same sound. Our Alphabet is, therefore, both defective and redundant. The very first letter of the Alphabet, fcr instance, represents, without alteration or external cliange, four different and distinct sounds ; and with regard to all the other vowels, and several of the consonants, similar obscrvatione might be made.
Wo have nine simple vowel sounds, and only six signe or characters to express then -or rather only five, for $i$ and $y$ may be reganded as different forms of the same letter. We have also four consonanis for which there are no proper or peculiar charaoters, namely, the initial consonsint in the word then, the sibilating sound of sh, ea in chine; and the final consonantal sound ng, as in the word sing.

But the redundancy of our Alphabet is more asparent. The letter c, for instance, has in every case, the sound either of $k$ or $\varepsilon^{\circ}$. It is, thercfore, as far as the pronumciation is concerned, an unnecessary letter.

In ch, as in chest, the sound might be represented by tah; and when it is hard, as in words like choos and mechavical, by k. Ch, therefore, is redundant:

The letter g , also, is redundant, for in every case its sound might be represented by $k ;$ as in the words quarter (kwarter), question (kuestion), quiet (kwiet), \&ec.

The letter $x$, too, is redundant, as its sound might be represented by $k s$ or $z$; as in the words exert, exist, Xenophon. $\dagger$
$P h$ is, in every case, equivalent to $f$; and is, therefore, a superfluous sign or character.

The rowel $y$, being another form of $i$ is redundant ; and 80 also are the diphthongal forms $a$ and $x$; as in the words Casar and Crcesus. ${ }^{\text {t }}$

[^1]The d children phically cation,"

As it If ponsib counters and tern are, per! memory he have To begir and con diatingui the spell The inf lesson, has anot that $a$ al letter $i$ it in pin it the sam what cir rory injı and adh ently su pen, anc The chil nounced pupil st manner, precepts ing the burial, and he happily know it fourth a a vowel sounds $i$ day; in many of by intui great dt length soundec

It and dietinet sign if the same sounds ing to read would for in this case, it ledge of the letters. any Alphabet. In or or peculiar signs are different aigns $t$ is, therefore, both f the Alphabet, fcr rnal clange, four Il the other vowels, might be made.
$x$ signs or charac. $y$ may be regarded so four consenants eters, nameiy, the sound of sh, as in 10 word sing. trent. The letter of $k$ or s." It is, d, an unnecessary
by tah; and when
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its sound might warter), question
ht be represented $t$
erefore, a super-
nt ; and 80 also ords Ccesar and

The dificultics which these Alphabetical inconsistencies occasion chlldren in their Arot attempts at learning to read, have been so graphically described by the Edazwortirs in their "Practical Education," that we shall transeribe the entire pascage i

As it is usually managed, it is a dreadful task indeed to learn, and If ponaible a more dreadful task to teach to read: with the help of countert, and coaxing, and gingerbread, or by dint of reiterated pain and terror, the names of the four and twenty letters of the alphabet are, perhaps, in the course of some weeke, firmly fized in the pupil's memory. So much the worse; all these namea will disturb him if he have common sense, and at evary step muat stop his progreas. To begin with the vowels ; each of these have several different sounds, and consequently ought to have several names, or different signs to distinguiah them in different circumatances. In the firat lesson of the spelling-book the child begins with a-b makes ab; b-a makes ba. The infereace, if any general liference can be drawn from this lesson, is that when a comes before $b$ it has one sound, and after bjit has another sound ; but this is contradicted by and by, and it appears that a after $b$ has various sounds, as in ball, in bat, in bare. The letter $i$ in fire is $i$, as we call it in the alphabet, but in fir it ia changed, in pin it is changed again; so that the child, being crdered to affix to the same sign a variety of sounds, and names, and not knowing in what circumstance to obey, and in what to diaregard the contradictory injunctions imposed upon him, he pronounces sounds at hazard, and adheres positively to the last ruled case, or maintains an apparently sullen, or truly philosophic and sceptical silence. N:uat e in pen, and $e$ in where, and $e$ in her, and $e$ in fear, all be called ealike ? The child is patted on the head for reading $u$ as it ought to be pronounced in future; but if remembering this encouragement, the pupil should venture to pronounce $u$ in gun and bun in the same manner, he will inevitably be disgraced. Pain and ahame impress precepts upon the mind, the child therefore is intent upon remembering the new sound of $u$ in bun; but when he come to busy, and burial, and prudence, his last precedent will lead him fatally antray, and he will again be called dunce. $O$ in the exclamaticn Oh! is happily called by its alphabetical name, but in to we can hardly know it again, and in morning and roonder it has a third and a fourth additional aound. The amphibious letter, $y$, which is elther a vowel or a consonant, has one sound in one character, and two sounds in the other; as a consonant, it is pronounced as in yesterday; in try, it is sounded as $i ;$ in any, and in the termination of many other words, it is sounded like e. Must a child know all this by intuition, or must it be whipt into him? But he must know a great deal more before he can read the most common words: what length of time should we allow him for learning when $c$ is to be sounded like $k$, and when like s? and how much longer time shall
wo add for learning when 6 shall be pronounced sh, as in sure, or $z$ as in has; the sound of which last letter $z$ he cannot by any conjuration obtain from the name zad, the only name by which he has been taught to call it? How much time shall we allow a paticnt tutor hard ? There docile pupil, when $g$ is to be sounded enft, and when books, spocifying before why carcfully-worded rules in the spellingvary in sound ; but unfortunt letters, and in what situations, $g$ shall cd by heart, and still more dily these rules are difficult to be learnhowever positive, are not found to bitt to understand. These laws, least a child has not alvays wit or be of universal application, or at of the occasion. In coming to the words apply them upon the spur ingenious grammar, he may be puzzled by good gentleman, get an is to make in pronunciation in cases appy the nioe distinctions he ict yet become acquainted with all the partly similar: but he has letter; in compeny with $h$, it assumes powers of this privileged tough; the next time he meets it assumes the character of $f$, as in the same place, and as nearly as porhaps in the aame company, in ns in the word though; but now is to pass incoguito, and the child swould become a silent letter, and error if he elaimed the incognito as his commit an unpardonable all these are slight difficulties; a moments requaintance $f$. Still us, that by teaching the common names of reflection must convince alphabet, we prepare a child for misery of every consonant in the read. A consonant, as saith the apelling when he begins to spell or not be pronounced without a vo apeling-book, is a letter which can$B$ is called be, and $L$, el; but why hefore or after it ; for this reason one case, or last in the second, we are not inf should come first in the why the names of come letters have noret informed ; nor are we told sounds, either with a vowel before or resemblance whatever to their having learned the alphabet, a child was to them. Suppose that after

## Here is some apple pye,

he would pronounce the letters this,

## Acheare ies csocme apopeele pewie.

With this pronunciation the child could never decipher these simple words. It will be answered perhaps, that no child is expected to read as soon as he has learnt his alphabet: a long initiation of monosyllabic, dissyllabic, trissyllabic, and polysyllabic words is pre-
viously capably to be submitted to, nor after this inauguration are the novices wards and performing with propriety the ceremony of reading whole waste of labentences. By a different method of teaching, all this tiuns, and all the consequent all this confusion of rules and excep. pupil, may be avoided.

In te aingle two con ph, sh, invariab a manne Upon th founded effected, the addi sufficien same let is the or the auth dictione as fgure is only that cho however Ggures

To the
strong p cult to upper, $h$ would te Other tried wit classed o who drill to their $r$ hase cls fossor Pi

- In the sion is pry $-i, i, i, y$ longer st Letters w
And wi Letters do 9. Létters of gturiok!
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crally upp

In teaching a child to read, every letter should have a precise single sound annexed to its figure ; this should never vary. Where two consonants are joined together, so as to have but one sound, as ph, sh, \&c., the two letters should be coupled together by a distinct invariable mark. Letters that are silent should be marked in such a manner as to point out to the child that they are not to be sounded. Upon these simple rules our method of teaching to read has been founded. The signs or marks, by which these distinctions are to be effected, are arbitrary, and may be varied as the teacher chooses: the addition of a single point above or below the common lctters is sufficient to distinguish the different sounds that are given to the same letter, and a mark underneath such letters as are to be omitted, is the only apparatus necessary. These matks were employed by the author in 1776, before he had scen Sheridan's or any similar dictionary; he has found that they do not confuse children as much as fgures, because when dots are used to distir $\because$ 'sh sounds, there is only a change of place, and no change of fo... but any person that choowes it, may aubstitute figures instead of dots. It should, however, be remembered, that children must learn to distinguish the figures before they can be useful in discriminatigg the words.

To the ingenlous recommendations of the Edgeworthe there are strong practical ohjections. Children thus taught would find it difficult to read books printed in the ordinary way ; and, besides, the upper, loiver, and double dota, and horizoital, and slanting lines, would tend to confuse rather than to aimplify.

Other plans for simplifying the study of the Alphabat have been tried with more or less success by other educationists. Some have classed and taught the letters according to their forms, as Lancaster, who drilled and divided them into squadrons and groups, according to their resemblance, real or supposed, to geometric figures $\boldsymbol{j}^{\boldsymbol{n}}$ others have classed them according to their resemblance in cound, as Profossor Pillang, who recommends that they should be taught in

[^2]
## METHOD OF TEACHING

brotherhoods, as they are pronounced by the several organs of voice, as dentals, labials, \&ce.; while others, as Jacotot, have succeeded in teaching children to read without putting them through the routine of alphabetic teaching.*

To these, and to the other learned and distinguished persons who have given up so much of their time in endeavouring to facilitate the study of the Alphabet, the gratitude of elementary teachers is particularly due. In our sase, however, we must take and teach the Alphabet as we find it in our First Book of Lessons. And perhaps no easier, and, therefore, no better plan can be devised than the method adopted by the Board. Instead of distracting the minds of the children by obliging them to learn and recollect the names and forma of all the letters before they can advance a singleystep, they are taught only three or four at a time; and with their names they are taught
their also pr PH
Exc and the word 0 sound the $n a r$ What wi-ess-aiche-t nuncial it? E dissimi

[^3]Lis pupils to read the first word, then the second, snd so on page, reach them to Parsdise Lost," he would proceed in this was on. Suppose "Of" and their eyen on the first line, he would pronounce directing "This," desire them to repeat it ater him. pooed of the two frat marks that you urat word in the line, and it is comlor they will soon occur again, and, of course you obaerve their shape, them ( Can you describe them "", of courae you will like to recognize, "Yes, Sir! The first is roun
second in a straight line curved or like a little ring or circle; and the at the middle." merkery well! Now let us take the next word-'man's.' How mang "Four ["
"Are any of them like the arst two ?"
Herison every eye will run from letter to letter fer the purpose of comparison.
"No, sir; they are different marks i"
Now, is therest these two words, and pase on to the next-s first.s before $\%$,
"O yes, sirl the first letter in this word is the same as the last letter of the Iirst word !"
"Very well; repeat these three words and proceed to the next-rdir. obedience,' This is a long word; you must take care to pronounce it nat with before, ," you recognize any markn or letters in it which you
"Yea! Here is agein ["] Here in one, snd there is enother: and here is the second mark " Very well; but would you not like to have some name to diatinguis This marks, just na you do your school-fellowa, instesd dintinguish "O yeal we would letter,' or 'The frst letter or the necond letter?

[^4]syllable
ters wh protiou

Hen
to chan
sive of
gee, ai
which
in comj be, ce, ference so stril was fir
are pro
or silen
We hai
the Fre
also, th
Thé
strike $u$
any of
respond
Sor inst
eral organs of voice, otot, have succeeded : them through the
;uished persons who ring to facilitate the ury teachers is partitake and teach the wons. And perhaps evised than the moag the minds of the he names and forms tep, they are taught os they are taught
the irat page, teach 1d so on. Buppone 1:-Aner directing roonounce the wora
liae, sad it is combnorva their chape, 11 like to recognize,
or circle; and the a little crosa line in's.' How many
purpose of com.
the nextm 'firat.' h you have seek as the last letter o the next-'dis. to pronounces it in it which you
the second mark ne to diatinguish atesd of saying cond letter $\%$ letter, \&c.
their uses also, which plan renders their lessons, not only casy, but also practically interesting.

## PHONIC METHOD OF TEACHING THE ALPHABET.

Except in a ferv cases, there is no resemblance between the namec and the sounds of the letters. Name, for instance, the letters in any word or syllable, and compare the sound thus produced with the sound of the entire word or syllable, and the dissimilarity between the names and the sounds of the letters will be strikingly exemplifed. What similarity, for instance, is therc between the sounds pee-aiche-wi-ess-i-see and the word physic? Or, between the sounds en-i-gee-aiche-tee and the word night? Or, in short, between the sound or pronunciation of any word and the names of the letters which compose if? Even the simplest syllable, if resolved in this way, exhibits the dissimilarity between the names and the sounds of the letters. The syllable ma, for instance, if resolved into the names of the two letters which compose it-or, in othe: words, if specled, is sounded or prodiounced em-may.

Hence it has been proposed (orlginally by the Port Royal Society) to change the names of the consonants, so as to make them expressive of their scurids. Thus, instead of calling them bee, see, dee, ef, gee, aiche, kay, ell, em, etr, pee, keiv, err, eis, tee, vee, ecks, zed which names have little or no similarity with the sounds of the letters in composition, they are called according to the new nomenclature, $b e, ~ c e, d e, g h e, h e, t e, m e, n e, p e, k e, r e ; j e, t e, v e, x e, z e$. Thé difference between the old and the new names of the consonants is not so striking in our language as it is in French, in which the change was first made. It consist in this : in the one case, the consonants are pronounced fully, as bee, dee, \&cc. : while in the other, the mute or silent $e$ added to each gives them a faint and echo-like sound. We have no open vowel which expresses the short and feeble sound of the French e mute; but the sound of the e in batlery comes near it ; also, the short $u$, as in tub, and o in the phrase, what o'clock is it ?

The advantage of the new nemenclature of the consonants will strike us most in the case of $f, h, l, m, n, r$, and $s$. For if we join any of them to a sound or syllable beginning with a vowel, the correspondence between their soundz and their names will be evident: for instance, $l, m, n$, or $t$, joined to et, makes let, met, net, or set.

B

## METHOD OF TEACHING

With this improvement, or innovation, in alphabetic tcaching, there is another generally connected with it, called syclabic spezling. That is, in learning to read, the pupil is not required to spell or name the letters in a syllable, as $a-b, a b, e-b, e b, b-i, b i, \& c$. ; but merely to pronounce the sound, or syllable, without decomposing it. A modification of this method has heen introduced into this country by Mrs. Williams in a publication called "Syllabic Spelling," or a summary method of teaching children to rcad; and the PHONIC method of teaching the Alphabet, about to be introduced by Mr. Kay Shuttleworth, under the auspices of the Committee of Council an Education, is the same in principle. For an interesting account of this method, see No. 647, of the Saturday Magazine.*

## READING.

In the preface of the First Book of Lessons, and in a few words, the foundation of not only the explanatory or intellectoas method of teaching, but of good reading, is laid. "It is recommended to teachers to make their pupils perfectly acquainted with one lesson before they proceed to another; and to exercise them as murin as possible upon the meaning of such words and sentences, as admit of being defined and explained." The teachers, therefore, from the very first, are expected to lead their pupils to inquire into, and consequently understand, the meaning of the words and sen-
princi experi if any taken couras no diff habit, trary mecha which culty, reads; but wl sure is

As childre attent should and to passag tion of ing in in suit At some Childr able large have n theref ing of pleine press able to wait f Encou learn t
abetic teaching, there vLlabic spelifing. ired to spell or name bi, \&c. ; but merely decomposing it. A into this country by bic Spelling," or a ; and the PHonrc oduced by Mr. Kay ittec of Council on eresting account of ine.*
a few words, the intellectual " It is recomacquainted with exercise them as ind sentences, as chers, therefore, to inquire into, words and sensuch a habit is I the authorities equires a person
rtant sentence, cquainted with in the highest $e$ instructed in he progressive
principle, will be comparatively easy, and they will consequently experience no difficulty in pronouncing the words, or reading. But, if any of the lessons in the series are omitted,-or if the pupils are taken over them in a hurried or careless manner, difficulties and discouragement, and bad readine, will be the result. If a child feels no difficulty in reading, he can, and if properly instructed, will, from habit, pay attention to the meaning of what he rears; but if the contrary is the case, his mind will be too much engrossed with the mechanical difficulty of pronouncing the words, to think of the ideas which they convey. It is only when a child can read without difficulty, that he begins to pay attention to the meaning of what he reads; and when he does so, he will not only become a good reader, but what is of still greater importance, he will begin to feel a pleasure if reading.

As understanding what is read is the great rule for good reading, children should be habituated from the first, to give an uninterrupted attention to the meaning of what they read. With this view, they should be frequently and regularly called upon to close their books, and to give in their own language the substance of the sentence or passage just read. Such questioning, it is evident, fixes the attention of the children upon the subject of their lesson; and the anowering in their own words, gives them a habit of expressing themselves in suitable language.

At first, and perhaps for a considerable time, teechers will and some difficulty in applying the explanatory or intellectual method. Children will often be slow to speak, or perhaps silent, even when able to give the required explanation, and time, so precious in a large school, will, in consequenee, be lost. But this is because they have not been accustomed to give explanations. "Exercise them," therefore, from the beginning, " as much as possible upon the meaning of such words and sentences as admit of teing defined and expleined." Begin with the easiest and most familiar words; and express yourself satisfied with almost any explanation the child may be able to give-provided he has a conception of its meaning. Do not wait for, nor expect accurate-nor any definitions, from children. Encourage them to say just what they think of it, and they will soon learn to describe it with ease and correctness.

Another rule for coon reading, is to read slouly, and distinctly ; and Justi as we speaf. The first part of this rule is cxpressed by the good old couplet,
"Learn to read slow, all other graces Will follow in their proper places."
The second part of it requires an observation.-To read as we speak -that is, naturally, and with expression, is an cxcellent rule; ${ }^{*}$ but if our natural manner or accent be faulty, we should cndeavour to correct, rather than imitate it. "When I had begun to teach reading," Pestalozzi has observed, "I found out after a while, that my pupils wanted first to be taught speaking;'s and this led him to commence with "pronunciation." Before his pupils were taught reading, or cven the alphabet, he exercised them in pronouncing to convey to the hearera, through the medium of the car, what in convey is who liae the book before him - 10 put them in the same situation with him not only rach word, but also all the stops them, in short, by the voice, nowes of interrogation. \&c., which tien parngraphs, italic charactere, recins to indicate to them, ilus and hight presents to him. Hia vaice manuscript hefore me,' linpressine Ry thes it is written in the book or gree of adaptation of the tone of reice and of the style. What is usually teice, to the character of the aubject, in addition to these, a kind of fadmy termed fine Reading, seems to convey reelings which the composition, ought to to the hearera, reapecting the say, this deaerves your anmirntion to excite in them: it appesrs to pathetic,' \&c. But spcaking, that is, natural sublime ;' this is speaker is uttering his own sentiments, and is speaking. When the of thern, has something in if distinct from and is thinking exclusively sounds which reach the car, the idea that what inis: it conveya, by the hae speakr's own mind, which he is desirous of simpid is the effusion of to whom proof of which is, that if any one overlhears the ing to others. A lieing able to catch utter stranger-suppose in the next voice or another, moment at $n$ loss to decide whether he is reading will bardly ever befor a though the hearer may not whether he is rearing or speading; and this, tion to the varioum modulations one who has ever paid any critical attenference of the tone cmployed on the human voice. Sn wide is the difwhat it may."
The anme distinguished muthor givea the following admirable rule for real, enrneat speaking \% : - - of the vivac'ty and intereating effect of "The reader is ing :thonght that he is reading aff his mind as much as pasaile from the utterauce: to fix his mind as earn as from all thought respecting his own strive to adopt as his avn, and as bit as possible on the matter, and to cvery sentiment he delivera; and to sis own at the moment or utherance, in which the occasion and subject spong it to the audjence in the manner abstracted his mind from all consideration ofsly suggest to him who has

ouly, and distinct. this rule is expres-
read as tre speak celient rule;* but uld endeavour to begun to teach fter a while, that $d$ this led him to pils were taught in pronouncing
with propriety and ease, all the elementary sounds, and most of the difficult combinations. Several have adopted this plan, which is an excellent one; pronunciation cannot be taught too early. Mos children fall into a monotonous habit of reading, which cannot be too speedily remedied. The best way to break a child of this, is make him read dialogues. If the dialogue alternates briskly, he pupil, by personating both speakers, will, particularly if he feels an interest in the subject of it, soon learn to change his tone, and vary his manner.

## ORTHOGRAPHY:

Teachers, instead of occupying the time of their pupils in the useless drudgery of committing to memory the uninteresting, and endless columns of a dictionary, or spelling-book, are strongly recommended to adopt the improved method of teaching ortho Graphy, namely, by dictation. It is simply this: The teacher reads a sentence from a book, or dictates one of his own composing to the pupil, who either writes it down verbatim, or merely spells the words as they occur, as if he were writing them down. This practical plan of teaching orthography, does not, however, entirely supersede the use of spellingbooks. There should at least be a TEXT-book on the subject, which the pupil may be made to consult, when necessary, and to which even the teacher may occacionally refer with advantage. This text-book should contain either in columns, or in sentences formed for dictarion, almost all the words in the language which are liable to be mis-spelled,* such as :-

1. Words similarly pronounced, but differently spelled.
2. Words similarly spelled, but differently pronounced and applied.
3. Words spelled and pronounced alike, but differing in significa!. tica.
4. Practical rules for spelling.
5. All worde of unsettled orthography.

- Such s Text Book has been supplied by the author, under the name of "The Gpelling Book Superscdcd, or Exerciaes on Orthography, B 2.

Theag worde and enctences in which they occur, or are worked up by the teacher, should be dictated to the pripils, who should cither spell every word as is occura, or if they are competent, write down the entire sentence on their slates. The latter mode ia preferar. ble, for no person arrives at accuracy in apelling till he has frer quent oceasion to irrite.
In the absence" of a text-book, containing the dificullies of orthography, the teacher must have recourne to the reading books. Let him make his pupils spell and explain the words at the head of each lesson, before commencing to read it ; and, after the lesson is over, let him direct them to close their books, and spell any word or sentence he may select from it.

The practical superiority of such a plan is obvious. For the language of letters, and of compoeltion in general, consists of such combinations of words as oceur in the pages of a reading-book-not of words syllabically and alphabetically arranged, as we see in the columns of a spelling-bock. Let the reader who may be disposed to dissent, dictate in the manner recommended, a fow familiar sentences to a young person who has learned orthograjihy from the columne of his spelling-book only, and, unless we are greatly mistaken, the inferiority of the old plan will be evinced by the exroneous spelling of some, perhaps, of the easiest and most familiar worde. $\dagger$
But how, it may be inquired, are children, without dletionaries or spelling-books, to learn the meaning of words ? By being accustom-

[^5]cd to give and impo teacher, 0 them, whe reforring always be

In eonfi the opinio the subjer
Spele new perile tions ; en patience absolute $n$ cevery wor sueccesion after goins till we col spell $A b b$ learning $t$ from reas learning $t$ of unders got by rot
"Midni
"Meta] forma
has he ac metaphyai self tolera much imp
yet we are and that per use of
" $\mathbf{A H} \mathrm{H}$ evil, but, osophical children t we allow it can be pupile Etu the operat
oceur, or aro ils, who should mpetent, write ode is preferar. till he has fre-
whies of ortho5 books. Let e head of each esson is over, word or sen-

For the lanof such com-book-not of re see in the e disposed to iar sentences e columne of aken, the in-- spelling of
tionaries or $\zeta$ accustom-
n alould be
to spell is, representd meat, for nciation or ust be well on, and the icient; we do, for, am casea may iich of two bnih, and o, persone ; for theithe worde or omituce
cd to give, in their own laoguage, their own ideas of cvery unusual and important word which oecurs in their readina-lessons; the teacher, of cjurse, correcting them when wrong, and explaining to them, when neceseary, the proper meaning of the term in question; or referring them for this inf srmation to their dictionaries, which should always be at hand for their legitimate use.
In confirmation of the recommendations here made, we subjoin the opiniona of the Edzeworths and of other eminent educationists on the subject of speleing and speleing-books.

Speleing comes next to reading. New trials for the temper; new perils for the understanding ; pasitive rules and arbitrary exceptions; endless examples and contradictions ; till at length, out of all patience with the stupid docility of his pupil, the tutor perceives the absolute necessity of making him get by heart with a'l convenient specd every word in the language. The formidable columns rise in dread suecession. Months and years are devoted to the undertaking; but after going through a whole spelling-book, perhaps a whole dictionary, till we come triumphantly to spell Zeugma, we have forgotten how to spell Abbot, and we must begin again with Abasement. Merely the learning to spell so many unconnected words, without any assistance from reason or analogy, is nothing compared with the difficulty of learning the explanation of them by rote, and the atill greater difficulty of understanding the meaning of the explanation. When a child has got by rote-
" Midnight, the depth of night i"
"Mtaphysics, the science which treats of immaterial beingn, and of forms in general absiracted from matter;"
Lhas he acquired any very distinct ideas either of midnight or of metaphysics? If a boy had eaten rice pudding till he fancled himself tolerably well acquainted with rice, would he find his knowledge much improved by learning from his spelling-bock the wards

## "Rice, a foreign esculent grain ""

yet we are surprised to discover, that men have so few accurate idess, and that so many learned disputes originate in a confused or improper use of word.
"AH this is very true," says a candid schoclmanter; 's we see the evil, but we cannot new-model the language, or write a perfect philosophical dictionary; and in the mean time we are bound to teach children to spell, which we do with the less reluctance, beeause, though wa allow that it is an arduous task, we have found from experierice that it can be accomplished, and that the understandinge of many of our pupile survive all the perils to which you think them exposed during the operation."

Their understandings may, and do survive the operation; but why should they be put in unneccessary danger 1 and why should we early disgust children with literature by the paln and difficulty of their first
lessons ? We are convine made much laborious to that the business of learning to spell is useful to givo them five ur six word than it need to be: it may be more only loads their memory : and every day to learn by heart, but Which they know the meaning, and we should at first select words of reading or conversation. The alphabich occur most frequently in book contains many which are notical list of words in a spellingpupil forgets these as fast as he learns the common use, and tho tertaining to children, to ask them to spell any We have found it enhas been accidentally spoken. "Put speli any short sentence as is a child how he would spell those Put this book on that table." Ask them down, and you introduce into words if he were obliged to write to spel' before he can make his thourhts the idea that he must learn a good way to make children write down a forsod in writing. It is selection every day, and correct the spelling a few words of their own been reading, whilst the words are yet fresh in also after they have may ask them to spell some of the words which the their memory, we these means, and by repeating at different times have just seen ; by words which are most frequently wanted, his wos in the day those pretty well stocked without its having cost him manyabulary will be doserve, that chidren learn to spell more by thany tears. We should and that the more they read and write, the m, the eye than by the ear, cememier the combination of letters in wor more likely they will be to ually before their eycs, or which they feel it which they have continothers. When young people begin feel it necessary to represent to of spelling, and it is then thategin to write, they first feel the uso precision. Then the greatest cory will learn it with most easo and writing, and to make them corre should be taken to look over their made a mistake; because bad habits of ery word in which they have acarcely be cured : the understanding hasiling, once contracted, can basiness ; and when the memoryising has nothing to do with the ing right and the habit of spelling puzzed batween the rules of spellto the pupil to write even a commong, it becomes a misfortune annezed to bad spelling excites young letter.; The shame which is they are able to understand that it ing people's attention, as soon as and ill-breeding. We have often obseridered as a mark of ignorance anxiety to the remarks that are maderved, that children listen withespecially when the letters or notes of on this subject in their presence,
Some time ago, a lady, who was reading-up people are criticised. story of an ignorant magistrate, who reading a newspaper, met with a dinner "t the two Ks,"' for the King gave for his toast at a publio. much ashamed the man must hang and Constitution. "How very at him for his mistake ! they must all , when all the people laughed how to spell ; and what a disgrace for a meen that he did not know who heard the ancedote. It made ar a magistrate too !" said a boy
few mo which felt th messag down h scen by ed, the He be his iue refer to can."
The f School

In the their or short an in the s more dil spell the no mea schools. write it, of substi In forme cvery wi tion, for " e x , ex ca, ca, and acce practice versally names Lle. If there car may es a fying the

The if Definitio tion) :*

I have lessans is sweeping $\mathrm{Z},-\boldsymbol{i} \mathrm{f}$ for I can
peration; but why hy should we early ficulty of their first learning to spell is to be: it may be earn by heart, but irst select words of nost frequently in ords in a speling on use, and tho have found it enort sentence as is hat table." Ask obliged to write that he must learn in writing. It is orda of their own 10 anter they have eir memory, we ave just seen ; by in the day those abulary will be ears. We should than by the ear, 5 they will be to ley have continto represent to irst feel the uso most case and look over their vhich they have contracted, can , do with the e rules of spell-- a miafortune ame which is on, as soon as k of ignorance en listen with heir presence, are criticised. er, met with a st at a publio. "How very ople laughed. did not know "' said a boy apon him ; a
few months afterwards, he wasemployed by his father in an occupation which was extremely agreenhle to him, but in which he continually felt the necessity of spelling corrcetly. He was employed to send messages by a telegraph; these messages he was obliged to write down hastily in litue journals kept for the purpose ; and as these were scen by several people when the business of the day came to be revier. ed, the boy had a considerable motive for orthographical exactneef. He became extremely deairous to teach himself, and consequently his suecess was from that moment certain. As to the rest, we refer to Lady Carlisele's comprehensive maxim, "Spell well if you can."
The fol:owing is from " W.ol's Account of the Edinburgh Sessimal Schonl:"
In tho Sessional School, the children are now taught to spell from their ordinary reading lessons, employing for this purpose both the short and the long words as they occur. Under the former practice in the school, of selecting merely what are longer and apparently more difficult worde, we very frequently found the pupils unable to spell the shorter and more common ones, which we ntill find by no means uncommon in thase who come to us from some other schools. By making the pupil, too, spell the leason, just as he would write it, he is less liable to fall in future life into the common errer of substituting the word their for there, and others of a similar kind. In former times, the practice prevailed of telling a long otory about crery word which was spelt: thus, in spelling the word exemplification, for instance, even a child in the higher classea used to asy, "e $e x$, ex ; e $m$, ein, exem ; $p l i$, ple, exemple ; $f i$, fe, exemplefe; ca, ca, excmplefeca; tion, shun, exemplefecashun; six syllables, and accented on the penult syllable." This, obviously, as a general practice, was a great waste of time ${ }_{2}$ and is, we belicve, almost universally exploded. In our own school, the pupil, in spelling, mercly names the letters, making a marked pause at the end of cach syllaLle. If the obild, too, be required to pronounce the word eorrectly, there can be no neccssity in every case for the technicalism, (if we may zo s: cak), of naming the accented syllable, more than for opecifying the particular sound of each vowel in the word.
The following extract is from "Thayer's Lecture on Spelling and Definitions," (delivered before the American Institute of Instruction) :*
I have said nothing of the praetice, once so common, cf assigning lessona in spelling and defining from the columns of a dictionary, sweeping through the whole, frcm the letter A . to the last word under Z,-if the pupil contirued long enough at schocl to accemplish it, for I cannot suppcse it to lave come down to this day. If it had,

[^6]howerer, I should feel impelled to pronounce it one of the most stupid and useless exereiser ever introduced into a school-compared with which, the "committing to memory" indiscriminately of ali the pages of an almanac trould be agrecable, bencficial, and instructive
To say that it would be impossible to remember the definitions thus abstractly learned, would be to assert what must be perfectly would be of little utility And even if they could be remembered, they must depend entirely on the as the right application of a definition and the office it performs in a sentence, the repeating of explained of meanings, as obscure perhaps as the word itecating of half a scord thought, and serves rather to darken than illumin, conveys no deffilto

As a book of reference a dictionary is be confessed that, even with the best, ory is useful; although it must to make his own explanation, in preferenece to any furnished obliged lexicographer; and the teacher or the pupil who relies exclusivels the his dietionary-without the excreise of much discretion-for the definition of whatever words he may find in the course of his stadies, will not unfrequently fall into very awkward and absurd mistakes.
Experiense and common sense must lend their aid-the former to toach us what is practicable; and the latter what is appropriate and
ascul.
Notwithstanding all that has been said and written against the old and obsurd practice of loading the memories of children, day after. cias, and year after year, with heaps of unconnected, and, to them, unmeaning words, many teachers, particularly of schools in remote districts, continue to use spelling books and. dictionaries "in the old wey." And even in some schools of a superior class the practice is persevered in, because, as the teachers will tell you, the parents of the children like to aee them thumbing over their "spellings and meanings" in the evenings at home. Besides, as we have heard an intelligent and candid teachr, who admitted the absurdity, of the practice, say, "It is an casy way for the teacher of keeping, children. employed." Now this we admit, for however great the hificuily and drudgery may be. to the children, it is an easy ray , ar whe teacher of keeping them employed.

That epeliling may be learned more easily and more effectually Fithout apelling boors, must be evident from what we have caid and quoted. And that a person may learn to spell without ever har"ng a spelling-book in his hand, is certain; for there is nothing of the it. $\mathrm{F}_{\mathrm{N}} \mathrm{F} \%$ in teeching Latin, French, or any foreign language; and Pa neve? hear that the persons who have learned any of these

In teac ginners write, i per hab wnteach particul to use $u$ Whem ho and the

Wher they con

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copy. I
Anish ab
cexamina what th fad out takes up or any ol lelter; $\AA$ or ' 2008 ruttle son glad to 1 proportio y00, and thin the 1 me toll y letter, bel at all-y mind that Carrlese v the found a will be

## WRITING.

In teaching to Write, more than ordinary attention is paid to boginners. An hour's instruction to a pupil when first beginning to write, is worth a weck's after he has contracted a carcless or improper habit of managing his pencil or pen. To teach is easy, but to wnteach is difficult, is of general application; but to writing it in particularly applicable. Before the children, therefore, are zormilied to use the pen, or even pencil and slate, the writing master teachet Uhem how they should be held; the proper movement of the hand; and the most improved position of the body.

When the children are thoroughly instructed in these preliminarioe, they commence with the elements of writing, and in classes.

The elementary forms of written characters are

All the children in this class write the same element, lefter, or copy. They commence at the same moment, and are expected to Anish about tive same time; and as soon as one line is written, an examination takes place. The pupils are directed to compare what they have written with the copy before them, and to flad out the defects in their imitation of it. The master then takes up one of the slates, or copy-booke, and calls upon its owner, or any of the other pupils, to state what is defective in this, or that letter; and the answer will probably be, that it is either 'ioo long,' or ' 100 short,' or 'too wide,' or 'too close,' or 'too much,' or 'too tuttle sloped." The master will then, very likely, observe, "I am glad to find that yous know how the letter should be shaped, and proportioned; by comparing what you write with the copy befone y00, and endeavouring to make every line, and every letter, bettin than the preceding one, you will soon become good writers. And let me toll you, if you do not endearour to make every line, and every letter, better than the preceding one, you are not learning to write at all-you are merely covering paper with ink." Alvays keep in mind that it is QUALIT f , not QUANTITY, that is required in writing. Carriess writing is not mercly a waste of time and paper $;$ it is laying the foundation of a bad method of uriting; which, if once confimed, it will be impossible to remedy.
have and t ever havhing of the
uage; and hing of the
uage ; and is of these ds. efiectually e have caid.
gainst the old en, day afler nd, to them, ls in remote. "in the old e practico is te parents of pellings and ve heard an rdity, of the ing children be dificult


te of the mont col-compared lately of all the nd instructive the definitions st be perfeclly embered, they of a definition be explained half a scord eys no deftnito e mind.
hough it must imself obliged niahed by the xclusively an 1-for the dehis stadies, 1 mistakes. the former to propriate and

It is evident that children so initiated, and so instructed, by the master in their first attempts at writing, will, as the old copy says, '"By'diligence and carre, soon learn to write fair."
Writing in classes has many advantages. It produces among the children an emulation, or rather a desire of excelling; and it enables the master to teach ten or fifteen pupils almest as easily as one. It is also a more social way of teaching. Commencing each line at the same moment, and at the word of command, tends to produce that uniformity and order, so pleasing, and so necessary in large schools.

## ARRANGEMENTS FOR WRITING.

Eack class occuples a desk, and over each a monitor is appointed, whose business is to assist the writing-master. A minute cr two before the time appointed for writing, the monitor places the pens on the desks, one before the place of each writer, and their copy-books on the end of the desk. Each pupil, in passing up the desk, talkes his book, and holding it before him, remains standing until all the writers have taken their stations. The command is then given by the writing-master-

Front:
In!
'Open boolk'
When the writing-lesson is orer, the master, or superintending monitor, having sounded his bell, calls,

## Writers!

Clean pens:
Hands down!
Show copies !
If the lesson is on slates, the commands are-

Show slates:
Recover silates!
Crean alates!

Take up pens :
Attention!*
Begin!

Acc
first practi

As for th suffice taugh served obvio counts those excep the su as frot

Lon school parts In fact and le guage nine $\mathbf{c}$ words. and fir name that th thing t expres substa or sub and the stantiv from the elementary forins, to business, and ornamental hànds.

Thej are aliso regularly instructed in PEN-making; and mending.

[^7]tructed, by the old copy says, rair."
uces among the ; and it enables zily as one. It each line at the o produce that a large schools.

## G.

ifs appointed, nute cr two bethe pens on the copy-books on he desk, takes $g$ until all the en given by the
uperintending

Accuracy in executing the forms and proportions of the letters, is first to be attained; facility, and rapidity, will be acquired by praclice.

## ENGLISH GRAMMAR.

As a regular treatise on Grammar has been published by the Board for the use of their achools, a few observations on this subject will suffice. "Though grammar be usually amongst the first things taught, it is always one of the last things understood," has been observed by an eminent authority;* and the truth of this observation is obvious to every one. Almost all the children at every school in the country are said to be learning grammar ; and yet how few, even of those who have gone regularly through all the definitions, rules, and exccptions, can be said to have any real or practical knowledge of the subject. This arises not so much from the difficulty of grammar, as from the injudicious methods generally employed in teaching it.

Long before a grammar is put into the hands of the pupils in our schools, they are made practically acquainted with the principal parts of speech; particularly nouns, verbs, adjectives, and adverbs. In fact, in teaching grammar, also, $\ddagger$ we begin with general views and leading principles. We tel them that all the words in the language are reduced to nine distinct classes; and that to know these nine classes, is to become acquinted with more than fifty thousand words. $\ddagger$ We then gradually introduce them to the several classes; and first, to the nown or substantive, which we inform them is the name of any person, place, or thing. We then add in explanation, that the word noun means a name, and the substantive, any thing that has substance or existence. Heace, every word which cxpresses existerice, either rcal or supposed, is sald to be a noun or substantive. Thus the words man, horse, book, are said to be nouns or substantives, because they are the names of things which exist; and the terms virtue, vice, beauty, are also said to be nouns or substantives, because they are the names of things which are supposed

[^8]to exist ; that is, we think of them, and speak of them, as if they actually existed. The following examples will serve to make thls intelligible. The words in italic are nouns, because they are the names of things existing in nature; and the words in small Capitals are also nouns, because they are the names of things existing in the understanding; that is, we have an idea or notion of thom; and we speak of them, and reason about them with as much certainty as if they actually existed before our eyes: nay, we attribute actions to them as if they were persons or agents :-

The lking exalted him : viatue exalted him.
The ling degraded him : vice degraded him.
The jury acquitted him : his conscrence acquitted him.
The judge condemned him: his conscience condemned him.
For my.father's sake hear me! for pITY's sake hear me !
John is cold: ice is cold: charity is cold.
The farmer stores his barn with grain: the acholar stores his MiND with KNOWIEDGE.

Proper nouns are the names which are proper or appropriated to individual persons, places, mountains, seas, and rivers; as John, Dublin, the Alps, the Allantic, the Shannon. Common nouns are so called, because they are the common or general names of individuals or things of the same species or sort. Thus the name man is common to, or may be applied to every man; but Johe is the proper or peculiar name of an individual. In the same way city, ocean, river; are common or general names; but Dublin, the Atlantic, the Shannon, are proper or peculiar.

Having given the pupils an idea of the noun or substantive, we call upon them to name all the objects which they see in the room; as chair; table, book, desk, \&cc. \&c. All these words, they will readily understand, are to be CLASSED as nouns or substantives. They are next desired to mention all the things which, though not the objects of their senses, they have an idea of, or can think about; as, goodness, happiness, sweetness, \&cc. They are also frequently called upon to point out all the nouns or substantives in any sentence or passage assigned to them, and to state what kind cf noun each of them is, whether it is a real cr an abstract, a common cr a proper noun. This hunting after nouns or particular parts cf specech, is an animating and always a favourite excreise with children.

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tem, as if they ve to make this $e$ they are the rds in smail ames of things idea or notion them with as eyes: nay, we ents :-

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lav. stores his rs; as John, on nouns are or indiviame man is is the $\mathrm{Pr}_{\mathrm{R}}-$ c way city, the Allan-
tantive, we the room; s, they will cbstantives. though not ink about ; frequently $y$ sentence un each of a proper cch, is an

Having made the pupils perfectly acquainted with the nature of the noun, they are introduced to the adjective, which we inform them is a word added to, or put along with a noun to express some quality or distinguishing circumstance respecting it $;$ as, a GOOD man, a FINE day. Nouns of the same species or sort differ from each other in several respects ; and hence the necessity for additional words to express such differences. Such words are called AdJECTIVEs, because they are added to, or put along with nouns. For example, one man may differ from the generality of men by being tall or short ; old or goung ; rich or poor ; learned or ignorant; good or bad, \&c. Agaln, one day may differ from another day by being wet or dry; cold or warm; pleasant or unpleasant, \&.c. The similarity of egg to egg is proverbial, and yet eggs even of the same bird may differ from each other in size, shape, colour, \&cc. Hence, when we wish to describe an egg accurately, or to distinguish it from another, we are obliged to employ adjectives: as small or large; long or round; fresh or stale, \&c.

When the nature of the adjective has bean fully explained to the pupils, they are exercised in enumerating the distinguishing qualities or properties in the objects around them; ns their size, shape, colour, \&c. They may be led to discover that "the chair" which they pointed out before as a "noun," may be large or small; "the table" square or round; "the desk" old or new; and so on with the other objects in the school-room. Other objects, whose qualities are obvious and striking, should next be brought under their notice. For example, let tive teacher hold up an apple, and ask them to state what kind of an apple it.is? and the answer will probably be that it is either a large or a small apple; a sweet or a sour, or a ripe or an unripe cne. He should also vary the exercise by writing upon his black board the name of an obvious quality, such as sweet, round, black, white, \&cc. and call upon the pupils to tell him any thing that is "sweet," or "round," or "black," or "white," and they will vie with each other in enumerating the objects in which these qualities are found. They will most probably call out" sugar is sweet ;" "honey is sweet;" "apples are sweet;" "cakes are sweet," \&c.
"A ball is round;" "a marble is round;" "an orange is round ;" "a globe is round," \&c.
"Ink" is black;" "coals are black ;" "a hat* is black," \&c. " Milk is white;" "snow is white;" "paper* is white." Their notice is next directed to the verb, which they are told is a word which implies action, or the doing of something; as, to speak, to read, to wall, to run, \&c. "To be" and "to suffer" are too difficult for the comprehension of children; nor is it necessary to include either in the definition of the verb. In fact, "to be" or "to exist" may be said to come under the general definition, for the terms imply the doing of something, namely, to carry on the functions of life, or to live. When "to be" or "to exist" signifies to live, this explanation is evident enough; but when the term is extended to things incapable of life, it appears to fail. But even in such cases the general meaning may be made out; as "Herculaneur: io longer exists," that is, no longer occupies a place in the world," "There is an island in the watery waste," that is, an islaud exists or occupjes a space in the occan.t

[^9]missable. But even so, we prefer the derinit TO BE, is perhaps inadthose usually given, because it cularly because it is more easily applies generally to all verbs, and particount of the verb is also easily understood ned by children. The logical acill a sserting something about a noerstood, namely, that its essence consiats is the thing or subjeci about which we apeanative. The NOUN, they say, which expresses what we think or we apeak, and the VERB is the word loquimur; alterum de quo loquimur.") Hence in ["Alterum cst quad numinutive is called the SUBJECT, and die verb in every sentence the
We suhjoin the usual definitions of thi imerb the PREDICATE.
DR. LOWTH saya, "A verb is of this imporiant part of speech:suffer." He also states, when speaking which signifies to be, to do, or the essence of the verb be made to participle will be excluded frout it consist in affirmation, not only the self also, which certain ancient grammaris the verb, but the infnitive itbe alone the genuine verb." grammarisns, of great authority, held to DR. CROMBIE says, "It property it is distinguizhed fromence consists in afflrmation, and by this there could be no communicam every other part of speech. Without it by the ancient grammurians the or sentiment; and hence it was called COBBETT, after stating that the mind word, by way of eminence." whole of the verbs into any short and par of mau is unable to bring the are then a sort of words, the nae of wrecise description, says, "Verbs morements, and the stateor manner which is to express the actions, the mate or inamimate,",

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rhaps inadnmended to , and partielogical acnce consists N , they say, is the word $m$ est quod entence the ATE. ieech :e, to do, or E, "But ir tonly the finitive itty, held to
nd by this Withont it was called inence." bring the "Verbs tions, the ther sni-

In the same way many other verbs which do not appear to express action, as to sit, to stand, to lie, to sleep, \&e., may be brought under the general definition ; for all these words signify to do something. The following questions and ansucers make this evident: What is he doing? He is sitting. What do you do? I stand. What are they doing? They are sleeping.

Before procecding further, great care is taken to show the pupils that the aame word may, just as it is used, be a noun, or an adjective, or a verb, or in short any part of speech. If a word is used to denote a thing, it is a noun; if to express quality, it is an adjectire; and if it implies action, or to do something, it is a verb. For instance, in the, sentence "After a storm "comes a calm," the word "calm" is a noun or substantive; in "a calm day" it is an adjective; and in " to calm the sea," or our passions, it is a verb. In the aame way the words damp, wet, water, salt, cross, and hundreds of others which will occur to the readcr, may be used as nouns, adjectives, or verbs. Even words which are naturally nouns, as the head, the eye, the hand, the finger, \&cc., may be used as adjectices, or verbs; as the head master, to head an army; an eye glass, to eye a person; a hand basket, to hand a seat; a finger ring, to finger. any thing.

In a similar way they are made practically acquainted with the other parts of speech. Number,* Gender,*, Case,* Person,* al : Tense or Time". are also familiarly explained to them long before

[^10]they enter upon the regular grammar lessons. In fact, the majority of the children in our schools are taught grammar only in this way ; and not a ferv of them, it may be safely asserted, have a more practical knowledge of grammatical principles than many pupils at schools of a higher class, who have committed to memory all the definitions, rules, and exceptions of the most approved grammars.
have had $s$ grammar in their hands. In several cases, they will of thrmselves see the renson or necessity for the departure trom the general rule. II worls ending in $x$, for instance, as box, the plural could not, except in writing, be distinguishod from the singular, if the general rule wert tollowed. For as $s$ cannot be sounded after $x$, bux and boxs would las no difference in conversation hetween the singular and the plural of words eniling in $x$. The same may besuid of words ending in ss, sh, or ch soff: ad "Af afses; brush, brushes ; church, churches.
GENDER.-With regard to gender, the English language follows the aimplicity of nature. With us it ieally means the dISTINGTION of SEX and, except in cases of PERSONIFICATION, the meaning or application of the word indicates its gender; father, mother; brother, sister; boy, girl; lion, lioness, \&c. All therefore, that is nccessary to be taught re. garding the gender of English nouns may be statelt in a few words.
CASE.-The grammatists formerly claimed six casea for English uouns (in imitation of the six Latin csses); but now they are satisfled with three, namely, the Nominstive, Possessive, aud Objective. In the Persunal PRONOUNS these three cases are exemplified ; as 1 , mine, ine ; but our NOUNS or substantives have, strictly speaking, no cases except the Possessive. It is the onfy case of a substantive whitch is formed by inflection; and it is, consequently; the on:v one in which a mistake can be made. The pupile, therefore should be made quite familiar with the formution of thoas possessive case of nouns, and the proper position of the APOSTROPHE.
PERSON. - This caae, so familar in common parlance, is very puzzling to children, in grammar. A verb, they are told, implies action and not-a person; and yet verba are said to have three persons, the firat, second, and chird. It will be easy for the teacher to explain to them that it is with reference to its nominative that a verb is asid to have person. If the nominatice or agent of a verb is a pronoun of the first person, then the verb is said to be in the first person as Iain, Ilove; if the nominative is a pronoun of the seeond person, then the serb is said to be in the second person, as, THOU art, THOU lovest : and if the nominative is a NOUN of the phiralnumber, then the verb is said to be in the third person plural; as BOYS love,
It will be easy to recollect, ton, that, with the exception of 1 and CHOU, and their plursls, WE snd YE or YOU, the other pronouns, $\mathbf{H E}$, SHE, IT, THEY, and ALL SUBSTANTIVES, are of the third person, because they are spoken of.
TENSE OR.TIME.-The simplicity of the English verb has been sacrificed to the vain attempt at making it conform to the models exhibited in our Latin grainnars. In the Latin lanuage, and those more immediately derived from it, as the Italian and French, there are changea in the form or terminstion of the verb to express the several moods, tenses, and persons; but in the English verb there are forms for two tenses only, the PRESENT and the PAST. The English verb, therefore, has but two tenses-and why sloould not children have the benefit of this sim. plicity 1 The complicated forms which are spread over so many payes of our grammare have really no foundation in the English language. Why
, the majority $\gamma$ in this way ; a more praciny pupils at ory all the deammars. $y$ will of them. e general rulp. nut, except in ral rule wert bacs would les plural of worda , th, or chsoff:
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## LINEAR DRAWING.

" Without drawing, there can be no writing," was a saying ef Pestalozzi's ; and though it is evidently more than 'un peu fort,' it is to a great extent true. Writing is, in fact, a species of linear drawing; and its acquisition is evidently facilitated by previous exercises in straight and curved lines, circles, and ovals. Linear drawing too, besides imparting a facility and freedom of hand, so conducive to good writing, is calculated to give children such a precision and accuracy of eye, as willenable them toconceive clearly, and describe properly, the form and proportions of any object that may come under their observation. "A common peasant," as Mr. Wyse has obscrved, "will often have occasion to recollect a particular construction, cither of a house, instrument, the appearance of
then puzzle and yerplex children with names and forms for mere nonentities ${ }^{\text {It }}$ It will be quite time enough for them to learn thowe moods, and tenses, and voices, when they come to learn the languages in which they really exist.
Even in our simplest grammars there are no less than six different tenses enumerated, though nature snd common aense point out only three distinctions of time, namely, the present, the past, and the future. A verbsiguifles action, or the doing of something; and us it is quite clear thatan action must either be $p$ resent, or going on ; past, or conipleted ; or fufure, or yet to be done, it is evident every verb must either be in the PRESENT, RAST, or FUTURE TENSE. In fact, every child has a clear and correct idea of the great natural divisions of time, till he begina to learn the tenses in his grammar. Even persons tamiliar with the five Latin tenses are puzzled when they take up a grammar of the present day:

The PRESENT THNSE we find aplit up into " - The Preaent Definlte, Preaent tudefinite, Present Perfec', Present Perfect Progreasive, Present Futuie, Piexent Fature Progresmive, Present Firtuic. Peitect, and the Piteent Eimphatic."

The PAST' TENsF we find rubdivided Into-".Past Definite, Fast Indefinite, ${ }^{\text {Derfect Definite, Perfect Indefin te, Past Einphatic, Prior-past Deflaite, }}$ and Prior-pant Imlenilite."

And the FUTURE TENSE into-" The Future Defioite, Future Iodefinite, Prior future Definite, and Prior-future Indetinite.

In the name of cummon setice, how are children tn learn and recollect there noinerous and nice, and, in many cases, useless distinctions ! Are we 10 have rules fur every varlety of expiession, and peculiarity of idsom? If the writeis uf scl.ool grammars cannut simplify and abridge the woik which they bave taken in hande, surely they ought not to lender it more difficult than it realiy 1\%. The three naval modifications of past time, namely, the Infuerfect, the Perfect, and Pluperfect tenses, it is, perhaps useful toteach. Though they havo really no foundation in the Engliyh language, yet they werecarly linported into it from the Latin, in which there are dictinct forms tu expless them. But what shall we say of the others which have been foisted into our grammars withuut anthority, and without necessity? This much we shall say, that it is the duty nf teachers and parenta to discountenance thein, and all umelega and pedantic innovatinns.
a plant, \&c. The artisan, the mechanic, absolutely require it. A stroke of a pencil is often worth, in accuracy, to say nothing of the. economy of time and labour, a thousand written words."

Linear drawing too, is not only useful, but necessary, in several ather branches of education, as in Constructive Geography, Geometry, Mensuration, and Land Surveying. But enough has been said to show the utility of this branch of education; let us now give an outline of our method of teaching it. The simultaneous method is employed in teaching linear drawing. The master draws with chalk on a large black board, conspicuously placed, the lines or figures which constitute the lesson, and the pupils in large divisions, after recciving the necessary instructions, draw them on their slates, commencing simultancously, as in the writing classes.

The first lessons are right lines, angles, rectangular figures; curved lines, circles, and ovals; then copics of the cube, prism, cylinder, cone, sphere; and finally, the combinations of these figures, as in boxes, tables, chairs; mechanical and agricultural instruments, machines, buildings, \&c.

## SINGING.

Is the popular National Schools in France and Germany, Singing is regularly and universally taught. In the Manual published for the use of the Primary teachers in France, it is recommended as an.importart branch of popular education; and, in connection both with the Government and Society* Schools, there are apecial teachers, and even inspectors, of music. And, in Germany, as Mr. Wyse eloquently informs us, in his valuable work on Education:-
"Every pupils sings ; every master plays on that most difficule and magnificent of all instruments, the organ. In fact, travel where you may, the results of this education every where mect you;-in the mountain, in the plain-in the chapel, in the cathedral-you cvery where hear the music of the human voice; and wherever you hear it, it is impossible not to bow down before it, not to feel yourself profoundly and solemnly moved. Well may Haydn have asserted that the finest things he cver heard in musie, did not approach to the effect produced by the uniting of the voices of the Londen charity

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st difficult avel where you;-in dral-you erever you el yourself e asserted ach to the on charity
children, at the anniversary meeting in St. Paul's Cathedral."
"And why," he continues, "are these voices not heard in every church and chapel in the land? why is singing not taught in our schools? A better preservative of pure morals-a more delightful addition to their innocent amusements-a more cheerful stimulant to all their excrcises, whether of labour, study, or religion-can scarcely be devised. Nor would its effects be confined to the schoolroom or to childhood; it would soon penetrate the paternal divelling ; in another generation it would be natural to the land."

Though Singing is not especially nor systematically taught in our National Model Schools, it is far from being neglected.* Portions of the "Sacred Poctry," published by the Board, are sung by the children every day at the opening and closing of their reapective schools; and, occasionally,-particularly in marching to and from the play-ground-moral and animating verses. On these occasions the children are led by a small choir of pupils and monitors, who are particularly distinguished for the excellence of their voices, and natural taste for music.

## REWARDS AND PUNISHMENTS.

A generous, and well-regulated emulation is permitted and encouraged in the schools. The children take places in their several classes according to the superiority of their answering; and when a pupil surpasses all his class-fellows, he is promoted in the face of the school, to a higher class; and is presented at the same time with a merit-ticket, or with sume mark of the master's approbation. Merittickets are also given to the pupils for punctuality in atlendance, personal cleanliness, attention to their lessons, and general good conduct. A certain number of such merit-tickets entitles the holder to a National school-bock, or copy-bock, gratis.

The proceeds of the school for the week preceding the Christmas and midsummer vacations, arc distributed among the pupils according to the number of merit-tickets held by each. The money merit-tickets are given only to those boys who act as unpaid monitors. The names of all the pupils who distinguish themselves by such marks of their teacher's approbation, are entered in the "Register of Honor," which will always remain in the school, and be open on visiting days for the inspection of their parents, and the public who visit the sehool.

[^12]
## PUNISHMENTS.

No species of punishment is ever resorted to, till all other means have failed; such as admonition, remonstrance, reproof.
1st Punimment-Confinement in the school-room during a portion, or the whole of the play-time. During the periods of confinement, there should always be a master, pupil-teacher, or monitor, prèsent, to prevent the boys undergoing the punishment, from speaking or communicating with each other. Nor should they be permitted even to leavs the seats assigned to them.
2nd Punishment-1f confinment in the school-room during the period of play, fails of the desired effect, the offender is to be condemncd to idleness, while his class-fellows are at their lessons. In such cases, the effender is to stand in a corner of the room, with his face to the wall.
If these punishments are found insufficient to reclaim the pupil, the head master sends for his parents ; and if they neglect to attend, or are found unwilling or unable to produce a reform in the boy, he is brought before the Professors, who, if there is no hope of his amendment, will recommend the Board to expel him from them school.

## NOISE.

The master, and pupil-teachers, are required to doeverything in their power to prevent all disorderly and unnecessary noise. In fact, less NOISE, AND AN INCREASED ATTENTION TO CLEANLINESS, are still desiderata in our schools; and the teachers are strictly charged to do everything in their power to prevent the one, and promute the other. It should be recollected, however, that much of the noise complained of, is the noise of business, and not of disorder ; and that it is quite impossible, without considerable noise, and even some appearance of confusion, to make 400 children go through their lessons on the same floor, at the same time. In fact, with the mutual or monitorial methed of teaching, noise is inseparably connected; and the larger the schocl, the greater, of course, must be the evil. To lessen it as much as possible, the teachers are recommended to instruct, and accustom the moniters to address their classes in a low but strong and distinct tene of voice. It is only the children forming
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their clases that require to hear them. They should never, therefore, pitch their voice beyond their own circles, which are seldom more than five or six feet in diameter. When a monitor speaks so as to be heard by the adjoining classes, he is not only noisy himself, but the cause of noise in the others; for he obliges them to raise their voices higher than would, otherwise, be necessary. In a word, noise begets noise. If one monitor be permitted to spcak loud ween addressing his class, all the others must necessarily raise their voices in proportion.

## THE LOWER OR SUPPLEMENTARY SCHOOLS.

The preceding regulations and observations apply gencrally, to the two lower schools also. One of them; the larger, is intended as a model of a mixed or modified monitorial school for 130 pupils; and as in the upper or principal school, the children are either preparing or repeating their lessons to monitors, in classes-or receiving, is large divisions, in the gallery annexed, sinultaneous instruction from the master.

## SIMULTANEOUS SCHOOL.

The remaining achool, which consists of about 70 pupils, is intendad to exhibit a model for the generality of country schools. It is conducted uithout monitors, the only teachers being one master and a pupil teachcr. The method of teaching is consequently simultaneous, or in large division.
The simultaneous method of instruction differs from the monitorial principally in this, that in the former, the pupils are taught directly by the master himself, and not by the intervention of monitors. This is considered the great advantage of the simaltaneous methed. If the school be large, however, or rather if it cannot be divided into a few classes, the master will be obliged to intrust to some of his more advanced pupils the instructicn of certain divisions; or, in other words, he will be under the necessity of applying the monitorial system to a certain extent.

To put into the same divisicn pupils of the same preficiency, and to make the lezson of a few serve for the lessen of many, is the basis of the simultancous method of instructicn.

If all the children attending a school were engaged in learning the same branches, and if they were all equal, or nearly equal, in profciency and abilities, the whole school, according to this aystem, woald form one class, and receive instruction at the same time. But as this is never the case, the schools under this aysiem are usually divided into three great classes or divisions- lst , 2 nd , and 3 rd . The French Law, in the third regulation on Primary Schools, expressly enacts that " Every elementary school shall be divided into three great divisions, according to the proficiency of the pupils, and the aubjects to be taught." In practice, however, it is often found convenient, and sometimes neccesary, to separate these classes into sections or divisions, according as the branches to be taught are applicable to the whole class, or only to a portion of it. In some cascs, two classes may be instructed simultaneously, and not unfrequently, the entire school.
Tbe teacher, therefore, who wishes to introduce the simultaneous method into his school, should, in the first place, divide it into three great classes, according to the proficiency of the pupils, and the subjects to be taught ; and, having assigned to each class its specific duties, he should so arrange that the instruction of each should follow in regular and systematic order. These classes he will sometimes unite, and sometimes separate, just as the subjects to be taught are applicable to two, or three, classes, or only to a division or part of a class.
If the school be small, and the classes few, he will be able to instruct the entire school himself. If the school be large, and the classes numerous, he will be obliged to avail himself of the assistance of yome of his more advanced pupils. In short, this system combines the advantages of the indivittual and the monitorial methods of instruction; for it so arranges, that the children are either under the direst teaching of the master, or preparing lessons for him, superintended and assisted by the more advanced pupils.

## DEPARTURE FROM SCHOOL.

To maintain order in departing from school, the pupils are arranged in groups of divisions, according to the quarter or district of the city in which they reside.

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The several groups, or divisions, under the superintendence of certain pupils called conductors, are expected to proceed homewards without noise, or disorder of any kind. They are neither to run, nor loiter, but to walk quielly two by two, separating only as they arrive at their different places of abode.

REGULATIONS REGARDING THE APPOINTMENT, CONDUCT, \&c., OF TEACHERS.
Extract from the Ninth Report of Commiationere of National Eduention, Ireland.

1. The appointment of Teachers rests with the Local Patrons and Committees of Schools. But the Commissioners are to be satisfied of the fitness of each, both as to character and general qualification. He should be a person of Christian sentiment, of calm temper, and discretion; he chould be imbued with a spirit of peace, of obedience to the law, and of loyalty to his Sovereign; he should not only possess the art of communieating knowledge, but be capable of moulding the mind of youth; and of giving to the power which education confers a useful direction. These are the qualities for which Patrons of Schools, when making choice of Teachers, should anxiously look. They are those which the Commissioners are anxious to find, to encourage, and to reward.
2. The Commissioners have provided a Normal Establishment in Marlborough-street, Dublin, for training Teachers and educating persons who are intended to undertake the charge of schools; and they do not sanction the appointment of a Teacher to any School, unless he shall have been previously trained at the Normal Establishment; or shall have been pronounced duly qualified by the Superintendent of the District in which the School is situated.
3. Teachers selected by the Commissioners for admission to the Normal Establishment, must produce a certificate of good character from the officiating clergyman of the communion to which they belong; they must also take the oath, or make a solemn declaration of allegiance, before a Magistrate, and in the presence of the Commissioners; and they pass through an examination in the books published by the Commissioners. They are to be boarded and lodged at an establishment provided by the Board, for the purpose, at Glasnevin, B
in the immediate neighbourhood of Dublin, to which an Agrieultural department is attached. They are to receive religious instruction Crom their respective pastors, who attend on Thursiays at the Normal Establishment; and on Sundays they are required to attend their respective places of Worship; and a vigilant superintendence is at all times exercised over their moral conduct.
4. They are to attend upon five days in the week at the Training and Model Schools, where lectures are delivered on different branches of knowledge, and where they are practised in the art of teaching. They are to receive instruction at Glasnevin, particularly in Agriculture, daily, and they attend on Saturdays at the Commissioners, and where they see theory reduced to practice. They undergo a final examination at the close of thair course, and each will then receive a certificate according to his deserts. The course of training at present occupies a period of four months and a half, and for a considerable time previous to thelr being summoned, they are required to prepare themselves for the course.
5. Teachers of Schools unconnected with the National Board, if properly recommended, are also admitted to attend the Normal Establishment, as day pupils, without any charge for tuition; but such persons maintain themselver at their own expense.
6. The Commissioners grant Salaries to the Teachers, varying from $£ 8$ to $£ 20$, (and, in the case of Female Teachers, from $£ 8$ to £15), per annum, according to the class in which they may be placed; regard being had to their qualifications, the average number. of Children in attendance, the state of the School, and the extent of the instruction afforded in it.
7. Teachers of National Schools are divided into three classes, to which the following Salaries are attached:-1st, or highest Class, $£ 20 ; 2$ nd, $£ 15$; 3rd, $£ 12$ per annum ; and, in the case of Female Teachers, 1 st, or highest, $£ 15$; 2nd, $£ 12$; 3rd, $£ 10$ per annum.
8. Masters and Mistresses not sufficiently qualified for Classification, constitute a Probationary Class, and receive ot most $£ 8$ per annum each, in which they must remain for at lesst One Year. They are afterwards to be exsmined by the Superintendent of the District, or, if in training, by the Professors, and such as are deemed sufficiently qualified to be placed in a higher Class, receive the

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increase of Salary to which they may become entitled, from the commencement of the second year.
9. National Teachers are eligible to be re-classed at the termina" tion of one year, from the date of any previous classification. They are also liable to be depressed a Class, if they have conducted themsolves improperly, or if their Schools have declined, either as regards attendance, or in any other respect.
10. The Commissioners require that a further income be secured to the Teacher, either by Local Subscription or Sehoolfees, to such amount in each case as they may direct; and the Commissioners also require that the paymente made by the Children shall not be diminished, in consequence of any increase of Salary which may be awarded to the Teacher.
11. In Schools consisting of Male and Female Children, occupying the same room, under the care of one Male Teacher, the Commissioners grant a Salary not exceeding $\mathbf{f 6}$ per annum to a Teacher of Needlework, provided the average daily attendance of Children be sufficiently large to warrant the Commissioners in so doing.
12. In Schools attended by Female Children only, under the care of a Female Teacher, such Teacher must be competent to conduct the Needlework, as well as the Literary Department.
13. The Commissioners also grant Salaries to Assistant Literary Teachers, not more than $\mathbf{8 8}$ per annum each, in all Schools where, in their opinion, the daily average attendance is so large as to render additional Teachers necessary.
14. Salaries are granted by the Commissionars to the Teachers individually. No new Teacher, therefore, is to receive a Salary from them unless they have first approved of him; the amount is regulated by the class in which he may be placed.

The Lectures for Teachers in Training commence in the firat weeks of February and August in each year, and occupy from Four to Five Months each Courme.

Montreal: Printed by Armour \& Ramsay.

## THE NATIONAL SCHOOL BOOKS.

The Subscribers having, in the course of last year, obtained permission from the National Board of Education, to reprint their publications, for the use of schools in Canada, are now enabled to announce that the following are ready and for sale :General Lesson, to be hung up in Schools, price 2d. The First Book of Lessons, price 2d.
The Second Book of Lessons, price 9d.
The Third Book of Lessons, price 1s 6d.
The Fourth Book of Lessons, price 1 s 10 d . The First Book of Arithmetic, price 10 d .
Key to ditto, price 10d.
An English Grammar, price 9d.
Key to ditto, price 4d.
A Treatise on Book-keeping, price 13 2d.
Key to ditto, price 1s 2d.
Elements of Geometry, price 10d.
A Treatise on Mensuration, is 8 d .
Appendix to the Mensuration, for the use fo Teachers. 1s 2 d.
An Introduction to Geography and History, by Professor Sullivan, price 10d.
The Books are all printed on substantial paper, in a clear type, and are strongly bound in linen for use in the School Room. They are employed in the tuition of nearly half a million of children in Ireland, and many of the principal Seminaries in Great Britain now use them exclusively. In Canada the Serics of National School Books has met with the approbation of His Excellency the Governor General, of the Bishops of the Roman Catholic Church, of different Clergymen of the Church of England, of the Synod of the Church of Scotland, of Clergymen in connection with the Methodist, Congregational and Baptist Churches, of many Teachers, and of the two Superintendants of Education for Canada, East and West.

ARMOUR \& RAMSAY, Montreal.

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[^0]:    - The term Alphabet is derived of the Greek alphabet ; just as we from Alpha, Beta, the first two lessem and Abecedarian, for a teacher of say the "A.B.C." for all the letters; For as account of the
    Wacher is referred to the author's Lectures on Pric writing, the National of chance; nor of the letters in the Alphabet on Popular Education, p. 112. writera, however, of much consequence how they to have been a matter The VOWELS, they have urged a new and philoeg are arranged. Bome ,

[^1]:    - Before the vowels $a, o$, or $w, c$ han the sound of $k$, as in cat, cot, out ; and before, $e, i$, or $y$, it haw the sound of $s$, as in cell, city, cuprest.
    $\dagger$ As the beginning of a word $x$ is prooounced $r$, as in Xenophon; in the middle or at the end, ksj. as in Ferxes (Zerkees), bowes (bokess), bns (boks). X is evidently compounded ofk and $s$.
    $\ddagger$ But though thene signt or letters are unnecessary, ss far as the pronunciation and spolling of the words in which thes occur are concerned, they are assential to their atymology and meaning, and must therefore be

[^2]:    -In the Ftrench "Mantel d" Institeur Primaire" the following classificatoon is proposed : -1 . Letters which commence with a small atraight line $-j, \mathbf{r}, \mathrm{t}, \mathrm{t}, \mathrm{x}, \mathrm{m}, \mathrm{v}, \mathrm{w}, \mathrm{y}, \mathrm{x}, \mathrm{z}$. 2. Letters which commence with a longer straight line (une ligne droite plus longue)-1, $f, k, b, h, p . s$. Letters which commence with a curved line-c, $e, c, a, d, g, q, s$.
    And with regard to CAPITAL lettern a similar process is proposed-1: Leiters composed of straight lineg- $H, L, T, K, A, V, W, Z, F, E, N, M$. 2. Letters composed of curved lineg-C,G,O,Q $\mathcal{Q}$. L. Letters composed of athaight and curved lineg-D, $\mathbf{P}, \mathbf{B}$, R.

    But the PHONIC method of teaching the Alphabetis the plan now gen. crally upproved of in France.

[^3]:    - M. Jacotot wouldtake up almost sny book, open the firat psge, leach

[^4]:    Then he would naid, Sir.,
    make them pronounce the letter, te.

[^5]:    *And even in connexion with such a text book this plan should be used.
    $\dagger$ The sound or pronunciation of a word will not enable ns $t 0$ spell it, because, as we have seen io page 8 , the same sounds are often represented by difterent signs or lettere. The words meet, mete, and meat, for example, are spelled differently, though the sound or pronunciation of acquainted withe. To spell a word correctly, therefore, we muat be well identical letters which compt know its meaning or signification, and the must know how it looks: and this The sound or it is not sumficient; we has been well said by an American the eye will enable us to do, for, as be isid to remember." Hence, when we are ine eye is such casea may ways a word should be spelled, it is a wood in doubt as to which of two the eye will enable us to decide whagood rule to write down both, and that write or even read much are, in gis correct. Hence, too, persons eyes are so well acquainted with the form or correct apellers; for theithat they can at once detect the errors whick or appearance of ine worde, Jetters.

[^6]:    - Published by Knight in the Schoolmsster.

[^7]:    - Namely, to receive precious instruction or admonition frofn the writing-master.

[^8]:    * J. Horne Tooke, in the "Diversions of Purley."

    Alac-As well sis in Geography.
    $\ddagger$ Todd'm Johnson's Dictionary contains 57,888 words; and Webster's, 64,23r.

[^9]:    * In sueh instances the teacher should observe, or rather lead the pupils to observe that, thought dlack is the ordinary colour of ink and hata, ite thete is red ink, and blue and white hats and brown hate. This will he another proof to them of the necessity for adjectioes, to distinguish + This explanstion of "the shen other.

[^10]:    - In explaining NUMBER as ane, or more than one, the teacher will have nodigiculty, that is, if he takes the natural a ad proper course. In fact, every child that knows any thing, knows the difference between the singular and the plaral number. If a child has heen promised more than one apple, he will not be satisfled at receiving only ons; he will expect aprles instead of an ayylf. The tescher, therefore, hss only to draw the attention of his pupils, to the difference between the form of the singular and the plural word-between tho words apple and apples for instance, nnd they will at once see that it consistsin the addition of the letter s. To fix this fact in their minds, lat him call upon them to give the singular nnd the plural of the chjocts around them; as, chair, chairs ; table, tables; book, books ; slute, slates, \&c.

    Havine learned the GENERAL RULE for forming the plurals of noung, they will soon discover the exceptious to it. In fact, as they are worda in common use, they are practically acquainted with most of them. He will be a very young pupil, indeed, who will say loafs of bread instead of loaves ; or foots for,feet; or shetps for sheep, \&ec. The teacher, therefore, liss only to name the exceptions, in the singular number, and his upila will, in general, give their plurals correctly, even though they may never

[^11]:    - "La Sociefe pour Minstruction Elemontalie。"

[^12]:    - Since this was written, Hulfah's or Wihem's eystem of Singing has been intruduced into the Model sclools with great success.

