has been fully prored by the success of the model scheols in Truro, ns woll as by numerous examples of similar institutions on both sides of the Allantic. Now suppose the salary of a tencher tho lins charge of a school of twenty pupils is ono hundred pounds,-ench pupid pays five pounds per nnmun for his ellucation, wherens, in a school of tro biundred pupils, with three teachers at salaries of ono humdred and finy, one lundred, and finty poumis, reppectively, the cost of education for each pupil would only be one pound ten shillinga nor minnum.
We lanve endenvoured to print out the advantages of grasuation of selools both in reapect to their efficiency nad their chenpness. 'Ihere are many other considerationa, which wo might urge in defence of the views wo havo adinanced, but wo mast pass on to discuss another branch of our subject, namely, the advantages of $n$ thorough classification of pupils.
Wa need scarcely slop to remark that, within tho memory of many now livinge each individual furmed a class by :imself. Nay there are spots in tho firoured land of Nova Scotia, whero this custom provails to day. Fifieen or twenty pupils, ench furnished with a different rending book, nro sented in a little dingy roon, all rending nloud, ench vociferating to the full extent of his vocnl organs, whilo head and feet keep time to the singsong monotory of the roice.

A traveller passing within a quarter of a milo of such a building, while the business of the day was in full operation, would bo mimonished of his proximity to the seat of learning, by $n$ sound not unilike the lum of a culony of bees aroused to nager by the nppronch of some unselcome intruder. On ndvancing nenrer, the soumds wax louder and fulter, like tho roar of a rushing waterall, until, upon entering the building, one is lorcibly reminded of a meeting of the inhabitants of label, nt the confusion of tongues.
We pass over the filthy building, the absence of ventilation, the deafening noise, and the trant of proper desks and appreratus; not that !liese things are less imporinnt, but our $\varepsilon$ je. cial desigu now requires our attention to another subject, nud these have been fully discussed already. Let us look at the progress of the work. P'upil after pupil is called up, nud takes his place beside the tencher, ench in turn recites his lesson, and is dismissed to his seat, to make room for another. In this way three hours are spent in hearing twenty pupils rend twenty lessons, from as many different text-bouks, allowing to each lesson an average time of nine minutes. Thus passes away tho forenoon, and the afternoon witnesses a similar performance. A whole lay has been occupied in giving two reading lessons to twenty pupils.

True, the teacher has been employed meanwhile, in making pens, in writing copies, examining questions in Arithmetic, and maintaining, what he considers, the discipline of the schoul, but all the while, the uncuasiug reading lesson has prugressed, for any cessation of that would interfere with the completion of the work, which requires so many lessons to bo impurted to each individual pupil; before the school can be dismissed.

If it is necessary to have a class in Grammar, or Geography, an extra hour must be devoted to that subject, and pains taking tenchers, under such circumstances, generally considered the setting sun, the hest indication, that " sehool had kept lonig enough for that day."

Now by a proper classification, accompanicd by such a grading as we linve already described, one rending lesson in each department, except the primnry, is amply sufficient, and that
neell not occupy more than half nu how.r. Of course, tho oxerciso must bo simallanculas. Wo haso no inclination, nor dues our subject reyuire ns, to cator into any cxplamation of the mode of combucting a simultancous reading lesson. Ifappily thene are humbreds of teachers in the pruvinec, who not only understand, but $\mathrm{p}^{2}$ metice this all impurtant $\mathrm{g}^{\mathrm{ar}}$ of n teacher's duties; and who can testify, from oxperience. to the benofits resulting from is use. Ifalf an hour can '-apent in a lesson on Einglish Grummar, nlso imparted to the whole do. partineut of which tho teacher has tho clinrge; hall an hour to Geography; nuother half hour to IListory, another to writing, de., dec.

In this way, sixty pupils, or if neceasnry, even n greater number, can reccivo instruction in tho aume brancli, at tho enmo time; and the tencher's power of imparting instruction is thus incrensed sixty-fuld.

Who will deny the berefits of a classification of pupils when it is so casy to demunstrate the immense saving of timo and Inbor which results from it?

Nor is this the only vinw of the unootion, demmating our atcention.
The principle of emulation is a powerful stimulus to exertion, on the part of the pupils,-and properly plied, it ean givo a charm to the dullest lessons. As a jaded war stecd, who moves nlong with stiffencd limbs, and drooping head; whon suddenty the treal of the marcling squadrion falls upon his ear, with hend erect, and llashing eye, ho champs the forming hir, and struggles to regnin his companions. Onco arrived at his accustomed place, ho maniests no fatigue, but with firm step, nnel arching neck, he bears the rider along his course. So tho pupil who has no companions in his studies, will falter and lag, and both whip and spur will fril to produce that onergy which his studies demana. But let him bo nesocinted with those of his own age, pursuing the same studics, and all the lnggard will disnppea:. Ito stringgles to mantain his credit in the class and to vie with his fellows in tho carecr of lenrning.

We do not ilefend that selfish emulation, which would triumpli over the misfortunes of others. We condemn the syatem of honors and rewarls ordinarily practised, because it tends to encourare in the youthrul mind, emotions at variance with the epirit of tho gospel. But there is an emulaton which cuin be effeetunily cultivated in large clnsses, when under carcful mornl training, which hestows areat benclits without any attendant uvils.

Another great advantage of classification results from tho sympality of numbers; unil as the limits of this article require us to draw it to a close, we will content ourselves with glancing briefly at this principle.

Who his seell a crowd of fifty or one liundred boys, 0 nearly the same age eugaged at play? With what ardor they rush to and fio. How animated every countennmec, how joyously they shout, how engerly thoy contend in the friendly rivalry! Hour ufter hour passes away, and still there are no indications of weariness, and the seltiang sun causes the most unbounded astonishnent, so mpid has been the flight of time.

Look at nnother picture, two or three boys are endeavouring to amuse thensclves at the same game which was so full of interest to the finy; but with what indiferent success, how tame it seens ! An hour has not pasised, ere the conolusion has.forece itself to cach mind, that the play is tiresome, and with ove consent it is abandoned.

