Tue Merina.-When thoannual mecting is convened it is to be duly organized and the busines transacted. The following outline indicates the usual and most important matters to be transacted by the annual meeting:-
"1. To eleet a Chairman of the meeting. 2. To elect a Secretary to record the proceedings of the meeting. 3. To elect a new Trusted (or Trustees, as the case may be). 4. To receive the report of the board of Trustees concerning the cducational condition of the section during the year, its finances, and the requirements of the section during the ensuing year. 5. To deternine, by a vote of a majority of the rate-payers present, what amount shall be raised by the section during the ensuing year for any or all of the objects authorized by law."

No ballot.-It is to be borne in mind that in a majority of seetions, no ballot is to be used in determining which member of the Board of Trustees is to go out of office. This being the rountri annual mecting in most sections (the first election having been had in Oct. 1805), the Trusteo who has served the longest is to retire from office. The following is the provision of the Live:-
"At the first annual meeting of any section, under this act, * the majority of the rate-payers of the section present shall elect from their own number three trustees, and at the second and third annual meetings one of the trustees elected at the first meeting shall go out of office by ballot, and at each annual mecting thereafter he who has served the longest shall retire from office, and each of the vacancies shall be filled by the election of a new trustee ; provided alwajs, that he whose term of office has expired may be reclected, with his own cousent, his time of service to date from such re-clection."

Ballot-Sections which were organized subsequently to October 1865, will, of course, determine by ballot which of those members of the Board who have been the longest in service is to go out of office,-whether the members of the Board were elecied at a former annual or special meeting, or were appointed by the Schicol Commissioners. In this connexion we repeat the remarks made in the Jounsar for August 1867 :-One of the most convenient modes of voting by ballot is for each rate-payer preaent to write upon a slip of paper the name of the trustee who le thinks should retire. The chairmin having counted the ballots, declares the office of him who receives the largest number to be vacant. A ballot is often taken by the use of ohjects of two colours, or linds, as black beans and white beans, beans and peas. It is of no great moment what materials are used, the olject being inerely to enable the rate-payers, in a delicate way, to determine which trustee shall vacate his office. When the three trustees have been in office for the same period, it will be necessary to determine which of the three shall retire. The ballot must in that case be repeated if necessary, till one has received the votes of a majority of ballots.
The office of trustee is most honourable, and only persons of intelligence, business habits, and educational zeal should be chosen as trustees. Such men should not shrink from a faithful discharge of the dutics imposed upon them by ne people. All should remember that socicty lias claims upon them, and that no clain ean be stronger than that which involves the welfare of the young. Good trustees will gencrally secure good teachers, good accommodations, and good sclools.

A spirit of liberality should be shewn by the annual meeting $n$ providing for the support of the school. Ample provision should be made for comfortable and clean rooms, a good supply ot school books and necessary apparatus, the tencher's salary, in short for whatever is needed to carry on successfully as well-equipped a school as the means of the section will permit. In this way the section will have little difficulty in obtaining the services of the best men as trustees. Such trustees will carry on the school as economically as is consistent with its efficiency, and however large the amount voted, they will expend only what is needed.
Immediately after the annual meeling, each Board of Trustees should transmit to the Inspector, an outline of all the business transasted.

- Tho Act of 1865.


## RETURNS.

IT may safely be said that our progres towarls obtaining full and reliable School Statistics siuce the commencement of the educational reform, has been quite equal to the progress mado in any other branch of the work; sud that is saying very much. In
this, however, as in other inatters, we still fill a good deal short of that perfect standard to which wo must aspire. As the close of the school-year is now at hand, when in addition to the halt-yearly return the more ehaborate Annual Returns are due, it is a fitting opportunity to say a few words on the subject.

A really full and correct return is a work of art. To the persen whose business it is to prepare statistics for publication, such a Return is a delight. Anong the Returns of 1867 there were many such-a very much larger proportion than ever before in this province; leturns in which every query was answered with such an evident understanding of its exact bearing, that one could not for a moment, doubt the correcturss of the answer. But they were not all such. In some not more than half of the columns were filled. In others all the querics were answered, but with such a transparently mistiken notion of their meaning in many cases, as to make the answers wholly worthless. And in yet others the answers given were often so contradictory as to render tho whole Return untit for use. For such Returns we havo no toleration. They are an eycsore aud a nuisance. It seems to us that there is no good reason why any Return should be cither incomplete or incorrect in any importint particular. The form of a query may not apply perfectly to the case in hand, but it is couched in the plainest terns, and will always admit of a rational reply. The queriss, as a rule, are neither intricate nor abstruce, but refer to simple matters of fact, and require only simple matter-offact answers. A litele study, a little care, a little anxiety to supply just the information asked for, is, with even the most humble capacity for dealing with such matters, quite enough to do the whole business.
The more difficult questions-if indeed any of them can be said to be difficult-are not always the ones that oftenest receive incorrect or absurd replies. One would think that there could be no mistake made in reporting how many of the pupils in a school are Boys and how many Girls. Yet in the vhole range of the returns there is not one question on which more mistakes are made-unless indeed it be in giving the numbers of the different ages. It s no rarity to meot with such a sequence of answers as the follow-ing:-Total number of pupils 48 ; No. of Doys 26 ; No. of Girls 28. Or this:-No. of pupils under 5 years of age 3 ; No. from 5 to 15 years of age 39 ; No. over 15 years 12 ; Totad number of pupils 51. Who can possibly frame any excuse for such work as that! It is simply scandalous. How any Trustec or Teacher could deliberately sign a certificate under such rubbish solemnly declaring that he had "faithfully sought" to give accurate answers to all the enquirics found in the Keturn, or that he had "carefully examined" all the answers given and found them to be "to the best of his knowledge and belief correct in every particular," altegether passes comprebension. After secing many such things, one begins to doubt whether the mathematicians are not going too far when they assume as an axiom that "the sum of the parts is equal to the whole." To some it seems not to be a self-evident truth, or ralher not to be truth at all. But as we said before these are exceptional cases, and let us hope that any such may soon obtain elcarer light on the subject.
It is frecly confessed that there may often be some dificulty in giving a perfectly satisfactory answer to a question. It is probably impossible to construct a form of Return that can apply with perfect equality and completeness to the varying circumstances of all sections. Iret we cannot but believe that with proper care, and a reasonable effort on all hands, we may obtain a body of statistics sufficiently uniforn and complete to answer all the purposes in view. In order that there may be greater completeness in the future, it may be mell to state a few general principles by which a person should be guided in filling up a return:

1. Every question should be read carcfully with a viow to learn exactly what it is that is asked for.
2. Let no question go unauswered. If you hare not the materials for giving an cract reply, give the best answer you can,-always kecping on the safe side-and add a note on the margin saying that tine answer is approximate. If you are not sure that you understand the question, give what you suypose to be the information dexined, and add a note explaining what you lavo taken the question to mean. If you think the question ambiguous, give as many answers as will ensure that one or other of them contains the desined information.
