"In laying a font of a thousand pounds meight in, say, sixteen pairs of cases on the evensrrace principle, there would not be found tearly enough of the thin sorts, such as $i, \mathrm{l}, \mathrm{f}$. On laying such a font, then, all the sorts should be equally divided amongst the sixteen cases, ad the probability is that the assortment will st out satisfactorily-unless, indeed, the matter frowhich it is required be peculiar, and rans on "sorts." In list and tabular work, of course, to printer is quite aware that sorts will be recried, and does not condemn the founder's propraions because he has to order them; but it is Doit so generally known that sometimes ordinary mod regular looking copy will run curiously on bras It is a fact that the matter of Charles Didens' works will empty the vowel boxes long Hetore those of the consonants, and that Lord Mimulay's ponderous style, with its rounded periods and Latin terminations, will run with
like persistency on consonants. No amount of calculation or precaution will provide for such peculiarities. At all events, it is most unwise of a printer to order more sorts on the appearance of his cases only; he should set the font out first-and in all offices there should be fontcases for each leading book-font to take such type as the cases in use will not hold. Not very long since we supplied newspaper fonts to an office where the even-surface system of laying was in unchecked operation, and, before a type was set, we had many pages of certain sorts returned to us. Feeling confidence, however, in the correciness of our assortment, we kept the pages separate in our warehouse, and, as we anticipated, before the font was nearly set out, we had the satisfaction of receiving an order for those very sorts back again.
"How common it is to see some boxes of the upper case brimming over with type, whilst others are only half, or even less, full. The foregoing remarks on the inaptitude of our lower case are doubly applicable to the upper. How unreasomable it is that the boxes for the capitals and small capitals should be all of one size ! Those for the E, M, N, R, S, T, should all be double the size of the others, as well as for the figures $1,2,3$, and 0 . As a matter of fact, typefounders do not send so large a proportion of the above-mentioned sorts as they would do, if there were accommodation in the case for them -especially in jobbing fonts-and the consequence is that orders for additional sorts generally comprise those characters."

The year 1881 will be a mathematical curiosity. From left to right and fiom right to left, it reads the same; 18 divided by 2 gives 9 as a quotient; 8I divided by 9 and 9 is the quotient. If 1881 is divided by 209, 9 is the quotient; if divided by 9 the quotient contains 9 ; if multiplied by 9 , the product contains two 9 s. One and $\delta$ are $9 ; 8$ and 1 are 9 . If the IS be placed under the $S_{1}$ and added, the sum is 99 . If the figures be added thus, $1, S, S, 1$, it will give 18. Keading from left to right it is 18 , and iS is two-ninths of Si. By adding, dividing, and multiplying nineteen gs are produced, being one 9 for each year required to complete the century.

A dollar bill (either U. S. or Canadian currency) enclosed in an envelope with a registration stamp on it (costing two cents in Canada and ten cents in the U. S.), and addressed to this office will secure the $/ 2$ Risccllany for one year.

