How then shall we account for such orthographical interchange and diversity? I answer, because in the Ojibway. there exist no such consonant sounds as those represented by $b, d, g, j, k$, $\mathrm{p}, \mathrm{s}, \mathrm{t}, \mathrm{z}, \mathrm{zh}, \mathrm{sh}$, and ch; but six consonant sounds being a union or combination of the English consonants $b$ and $p ; d$ and $t ; g$ and $k ; z$ and $s$. their aspirates zh and sh ; and j and ch. The commencement of the Ojibway consonants being in every instance a guttural or murmuring sound in the throat; exactly that which precedes the English g, b, d, z, and j, and ending with that formation of the organs under which our $k, p, t$, s , and ch are pronounced.*

Many instances of interchange might be here adduced, were it necessary, from perhaps every writer who has written in the Ojibway language; but the limits of this work will not allow their insertion. As a proof of the correctness of the foregoing remarks on $j$ and ch, let an Ojibway, altogether unacquainted with the English, be requested to pronounce the word cheese, and a nice ear will at once discover that he varies in his pronunciation from that of an English speaker in two respects: he commences with a guttural which in English precedes j, and he gives a hissing sound to the $s$, which takes in
*See Holder's Elements of Speech, and Walker's dictionary, on these letters.

