DELAWARE.*		DELAWARE-Continued.
En-kwi-fa.	Man	Ab-kwi. Ska-hen-tson. Oh-kwi-sis (little woman.) Ni-tah-wun-mask. Ni-tah-wun-mask. Noch. Em-mk. We-quo-shein. Em-da-nish. (Krish koh.

From the above table we can readily see that the numerals are combined according to the decimal system of notation, and that in the language of the Six Nations they counted as far as ten, and then began to combine, as ten and one, ten and two, &c.; while in the Delaware language they counted only as far as five. For the form En-kwi-tash = 6 is evidently allied to Enkwita = 1, and so of Nishash = 7 and Nisha = 2, &c.

Although there does not appear to be much connection between the Mohawk O-ye-rih=10, and De-wah-senh=20; yet when we come to look at the forms for ten in the other languages with which it is allied, we readily recognize in De-wah-senh the words De-ke-nih + Wa-senh: — two-tens.

The addition of the ending Ya-wen-reh to one, two, &c., to express eleven, twelve, &c., is peculiar to the Mohawk and Oneida. The form for the other languages—as in Cayuga †Wa-senh-skat-skareh,

simply means ten and one piled on in the sense of added. I am at a loss to trace the Mohawk and Oneida form Ya-wen-reh; it may be derived from O-ye-rih = 10, but more likely from De-ya-wen-rénh = over, in the sense of overflowing, more than enough. You will have

^{*} The writer is indebted for the *Delaware* to an educated young Indian of that tribe (Mr. Albert Anthony). Every possible care has been taken to guard against errors; and, it is believed, that the examples given are as near correct as possible.

[†] Wa-senh is usually understood.