Ẹdo Numerals (Olaba Ẹdo)

Number	Ẹdo Word
1	Owo/Ọkpa (Note: Owo is usually read during counting, however "Ọkpa" is used for other contexts)
2	Eva
3	Eha
4	Enẹ
5	Isẹn
6	Ehan
7	Ihinrọn
8	Erẹnrẹn
9	Ihinrin
10	Igbe
11	Oworọ
12	Iweva
13	Iweha
14	Iwenẹ
15	Ekesugie

16	Enẹ-i-rrọọ-vbe-ugie (Lit. Four is subtracted from twenty) This applies to 16-19
17	Eha-i-rrọọ-vbe-ugie
18	Eva-i-rrọọ-vbe-ugie
19	Ọkpa-i-rrọọ-vbe-ugie
20	Ugie
21	Ọkpa-yan-ugie Lit. One is added to twenty, same formula appears for the others below)
22	Eva-yan-ugie
23	Eha-yan-ugie
24	Enẹ-yan-ugie
25	Isẹn-yan-ugie
26	Enẹ-rrọọ-vbe ọgban (Lit. Four is subtracted from thirty, same formula appears for the others)
27	Eha-i-rrọọ-vbe-ọgban
28	Eva-i-rrọọ-vbe-ọgban
29	Ọkpa-i-rrọọ-vbe-ọgban
30	Ọgban
31	Ọkpa-yan-ọgban

	(Lit. One is added to thirty, same formula appears for the others below)
32	Eva-yan-ọgban
33	Eha-yan- ọgban
34	Enẹ-yan- ọgban
35	Isẹn-yan- ọgban
36	Enẹ-rrọọ-vbe -iyeva (Lit. Four is subtracted from fourty, same formula appears for the others below)
37	Eha-i-rrọọ-vbe-iyeva
38	Eva-i-rrọọ-vbe-iyeva
39	Ọkpa-i-rrọọ-vbe-iyeva
40	Iyeva
41	Ọkpa-yan-iyeva (Lit. One is added to fourty, same formula appears for the others below)
42	Eva-yan-iyeva
43	Eha-yan-iyeva
44	Enẹ-yan-iyeva
45	Isẹn-yan-iyeva
46	Enẹ-rrọọ-vbe-iyeva

	(Lit. Four is subtracted from fourty, same formula appears for the others below)
47	Eha-i-rrọọ-vbe-ekegbesiyenẹ
48	Eva-i-rrọọ-vbe-ekegbesiyenẹ
49	Ọkpa-i-rrọọ-vbe-ekegbesiyenẹ
50	Ekegbesiyenẹ

😵‍💫 Number Building Insight (How Counting Works)

In Ẹdo language, the numbers, 16 to 19 are built by **subtracting from 20**. For example:

- 16 = 20-4
- 17 = 20-3
- 18 = 20-2
- 19 = 20-1

The numbers, 21-29 are built by **adding to 20.** However, for numbers, **26-29, you have the option of subtracting from 30.** For example:

- 21 = 20+1
- 22 = 20+2
- 26 = 20+6 or 30-4
- 29 = 20+9 or 30-1

This same pattern is followed when handling the number 31-39, 41-49, etc.