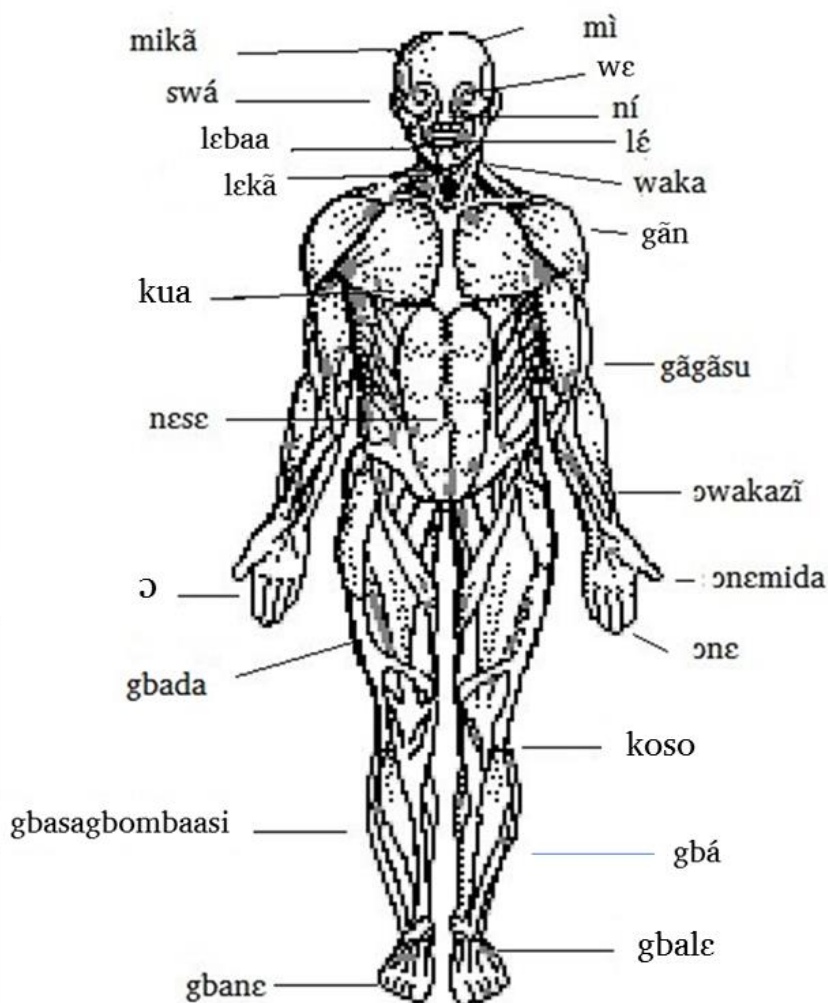


Busa
pɔnaona
takada



Counting booklet in Illo Busa

Gbēnesīn meguno



Busa pɔnaona 1-20

- 1 do
- 2 pia
- 3 aakõ
- 4 siikõ
- 5 sɔo
- 6 soodo
- 7 soopia
- 8 swaakõ
- 9 kĩdokwi
- 10 kwi

- 11 kwi wεεdo
- 12 kwi wεεpia
- 13 kwi wεε'aakõ
- 14 gẽo mendosai
- 15 gẽo
- 16 gẽo wεεdo
- 17 gẽo wεεpia
- 18 bao piasai
- 19 bao mendosai
- 20 bao

1-40

1 do	21 bao wεedo
2 pia	22 bao wεεpia
3 aakõ	23 bao wεε'aakõ
4 siikõ	24 bao wεεsiikõ
5 sɔo	25 baasɔo
6 soodo	26 baasɔo wεedo
7 soopia	27 baasɔo wεεpia
8 swaakõ	28 baasɔo wεεaakõ
9 kīdokwi	29 baakwi mendosai
10 kwi	30 baakwi
11 kwi wεedo	31 baakwi wεedo
12 kwi wεεpia	32 baakwi wεεpia
13 kwi wεε'aakõ	33 baakwi wεε'aakõ
14 gẽo mendosai	34 baakwi wεεsiikõ
15 gẽo	35 bapia sɔosai
16 gẽo wεedo	36 bapia siikõsai
17 gẽo wεεpia	37 bapia aakõsai
18 gẽo piasai	38 bapia piasai
19 bao mendosai	39 bapia mendosai
20 bao	40 bapia

40-60

41	bapia wεεdo
42	bapia wεεpia
43	bapia wεε'aakõ
44	bapia wεεsiikõ
45	bapia kũ sɔodo
46	bapia wεεsoodo
47	bapia wεεsoopia
48	bapiakwi piasai
49	bapiakwi mendosai
50	bapiakwi
51	bapiakwi wεεdo
52	bapiakwi wεεpia
53	bapiakwi wεε'aakõ
54	bapiakwi wεεsiikõ
55	baakõ sɔosai
56	baakõ siikõsai
57	baakõ aakõsai
58	baakõ piasai
59	baakõ mendosai
60	baakõ

40 – 200

40	bapia	45	bapia kũ sodo
50	bapiakwi	55	baakõ sosal
60	baakõ	65	baakõ kũ sodo
70	baakõkwi	75	basiikõ sosal
80	basiikõ	85	basiikõ kũ sodo
90	basiikõkwi	95	basoo sosal
100	basoo	105	basoo kũ sodo
110	basookwi	115	basoodo sosal
120	basood	125	basoodo kũ sodo
130	basoodokwi	135	baasiipia sosal
140	basoopia	145	basoopia kũ sodo
150	basoopiakwi	155	baswaakõ sosal
160	baswaakõ	165	baswaakõ kũ sodo
170	baswaakõkwi		
171	baswaakõkwi weedo		
172	baswaakõkwi weepia		
173	baswaakõkwi wee'aakõ		
174	baswaakõkwi weesiikõ		
175	oaa do baasosal		
176	oaa do bao siikõsai ba kuo		
177	oaa do bao aakõsai ba kuo		
178	oaa do bao piasai ba kuo		

- 179 oaa do bao mendosai ba kuo
180 oaa do baosai
181 oaa do gẽo wẽesiikõ sai
182 oaa do gẽo wẽe'aakõ sai
183 oaa do gẽo wẽepia sai
184 oaa do gẽo wẽedo sai
185 oaa do gẽosai
186 oaa do gẽo mendosai ba kuo
187 oaa do kwi wẽe'aakõ sai
188 oaa do kwi wẽepia sai
189 oaa do kwi wẽedo sai
190 oaa do kwisai
191 oaa do kĩdokwisai
192 oaa do swaakõsai
193 oaa do soopiasai
194 oaa do soodosai
195 oaa do sɔosai
196 oaa do siikõsai
197 oaa do aakõsai
198 oaa do piasai
199 oaa do mendosai
200 oaa do

200 – 20,000

200	oaa do
300	oaa do kũ basɔodo
400	oaa pia
500	oaa pia kũ basɔodo
600	oaa aakõ
700	oaa aakõ kũ basɔodo
800	oaa siikõ
900	oaa siikõ kũ basɔodo
1,000	oaa sɔo
2,000	oaa kwi
3,000	oaa gẽo
4,000	oaa bao
5,000	oaa baasɔo
6,000	oaa baakwi
7,000	oaa bapia sɔosai
8,000	oaa bapia
9,000	oaa bapia kũ sɔodo
10,000	oaa bapiakwi
12,000	oaa baakõ
20,000	oaa basɔo

Nagelia busu bīno

Busa yã

Abuza

Binikabi

Busa

Ibadõ

Iko

Iłoli

Kaama

Kano

Gisi yã

Abuja

Birnin-Kebbi

New Bussa

Ibadan

Lagos

Ilorin

Kaiama

Kano

Io b̀usu bīno

Busa yã

Baana

Bakinlua

Dole Kaina

Gyaazĩ

Gbiizĩ / Ipuã

Gesoo

Kãmasõe

Kẽngabe

Gili

Gisi yã

Bani

Bakinrue

Dore Kaina

Dogondaji

Kangiwa

Geshuru

Anasua

Gidan Zana

Giris

Busa yã

Io

Bia

Kai

Kasati

Kulukulu

Looloo

Mafuta

Sabongali

Saamia

Salahu

Sãmba

Sãmbe

Sẽzĩ

Tondi

Tungan Bage

Tungan Goni

Tungan Salakinfaawa

Tungan Yãma

Wagawaga

Yantala

Gisi yã

Illo

Kabaka

Kali

Kashiti

Kurukuru

Lolo

Mahuta

Sabongari

Tsamiya

Sarafu

Samba

Sambe

Sainji

Tondi

Tungan Bage

Tungan Gwani

Tungan Sarkinfawa

Tungan Yamma

Sabo Birni

Yamtala

Ponaona:

lafana

1	+	1	=	2
do	kũ	doo	kè	pia

1	+	2	=	3
2	+	4	=	6
3	+	6	=	9
4	+	8	=	12
6	+	3	=	9
7	+	5	=	12
8	+	7	=	15
9	+	9	=	18
10	+	7	=	17
1	+	8	=	9
2	+	3	=	5
3	+	6	=	9
4	+	7	=	11
5	+	4	=	9
6	+	1	=	7
7	+	8	=	15
8	+	5	=	13
9	+	2	=	11
10	+	9	=	19

Pɔnaona:

bona

2	-	1	=	1
pia		wà do bò		à gǔ do
10	-	2	=	8
10	-	4	=	6
10	-	6	=	4
10	-	8	=	2
10	-	10	=	0 (pã)
10	-	3	=	7
10	-	5	=	5
10	-	7	=	3
10	-	9	=	1
10	-	1	=	9
9	-	7	=	2
7	-	6	=	1
5	-	5	=	0
3	-	1	=	2
1	-	1	=	0
4	-	3	=	1
6	-	4	=	2
8	-	7	=	1
10	-	9	=	1

Рѡнаона:

лѣсно

1	x	1	=	1
do	лѣ	do		à gò do
2	x	1	=	2
2	x	2	=	4
2	x	3	=	6
2	x	4	=	8
2	x	5	=	10
2	x	6	=	12
2	x	7	=	14
2	x	8	=	16
2	x	9	=	18
2	x	10	=	20
3	x	2	=	6
4	x	3	=	12
5	x	2	=	10
6	x	3	=	18
7	x	4	=	28
8	x	5	=	40
9	x	9	=	81
10	x	7	=	70

Pɔnaona:

kpaatena

1	÷	1	=	1
do		wà kpàate læ do		à gǔ do
10	÷	2	=	5
9	÷	3	=	3
8	÷	4	=	2
7	÷	7	=	1
6	÷	3	=	2
5	÷	5	=	1
4	÷	2	=	2
3	÷	3	=	1
2	÷	1	=	2
20	÷	5	=	4
18	÷	3	=	6
16	÷	4	=	4
15	÷	3	=	5
14	÷	7	=	2
12	÷	6	=	2
10	÷	2	=	5
100	÷	10	=	10
250	÷	5	=	50