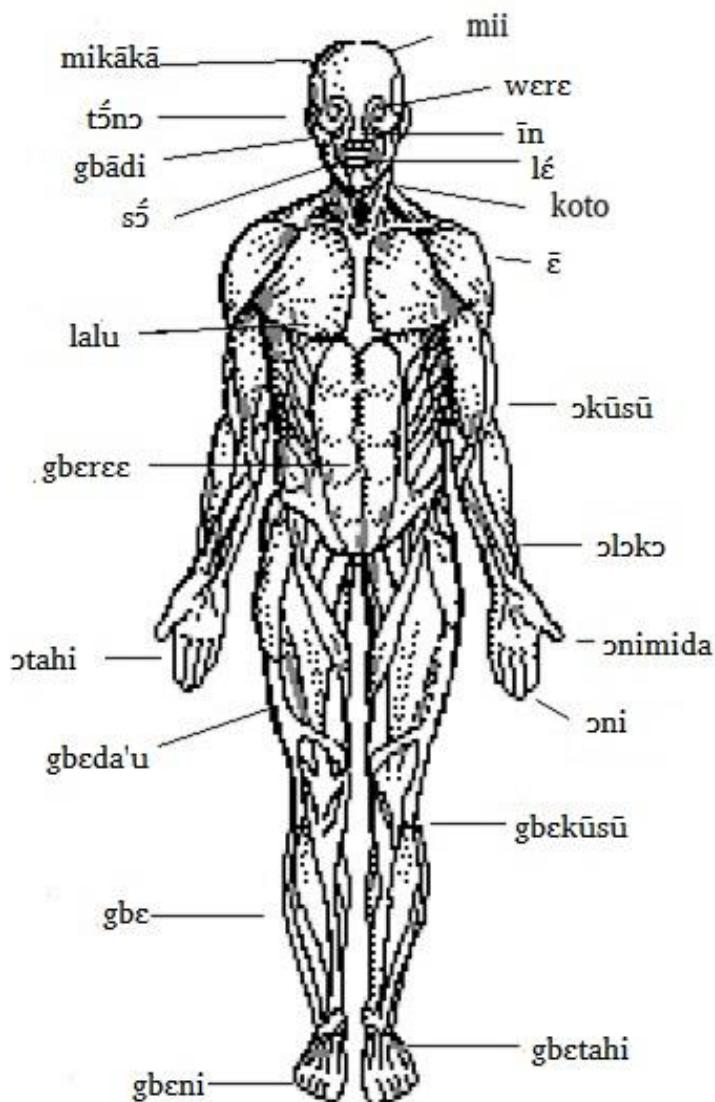


Kyanga fɔgɔ̃na

Takada



Guce duwεrε



Kyanga fogōna (1-10)

1 du

2 fia

3 à

4 sí

5 nccru

6 npccs

7 sccfia

8 soowa

9 soosi

10 koori

Kyanga fəgõna (11-20)

- 11 kooriawereduzɔ
- 12 kooriawerefiazɔ
- 13 kooriawere'azɔ
- 14 kooriaweresizo
- 15 wakasɔru
- 16 kooriaweressɔpɔduzɔ
- 17 kooriaweressɔfiazɔ
- 18 kooriaweresooowazɔ
- 19 kooriaweresoosizo
- 20 keedu

1-40

1 du	21 keedu awereduzɔ
2 fia	22 keedu awerefiazɔ
3 à	23 keedu aware'azɔ
4 sí	24 keedu aweresizɔ
5 ssɔru	25 kedosɔru
6 ssɔpnu	26 keedu aweressɔpnu
7 ssɔfia	27 keedu aweressɔfiazɔ
8 soowa	28 keedu aweresooowazɔ
9 soosi	29 keedu aweresoosizɔ
10 koori	30 kedokoori
11 koori awereduzɔ	31 kedokoori awereduzɔ
12 koori awerefiazɔ	32 kedokoori awerefiazɔ
13 koori aware'azɔ	33 kedokoori aware'azɔ
14 koori aweresizɔ	34 kedokoori aweresizɔ
15 wakasɔru	35 kedokoori aweressɔrutzɔ
16 koori aweressɔpnu	36 kedokoori aweressɔpnu
17 koori aweressɔfiazɔ	37 kedokoori aweressɔfiazɔ
18 koori aweresooowazɔ	38 kedokoori aweresooowazɔ
19 koori aweresoosizɔ	39 kedokoori aweresoosizɔ
20 keedu	40 keefia

40-60

- 41 keefia awereduzɔ
- 42 keefia awerefiazɔ
- 43 keefia aware'azɔ
- 44 keefia aweresizɔ
- 45 keefia aweresɔɔruzɔ
- 46 keefia aweresɔɔpuzɔ
- 47 keefiaaweresɔɔfiazɔ
- 48 keefiaaweresoowazɔ
- 49 keefiaaweresoosizɔ
- 50 keefia awokoorizɔ
- 51 keefia awokooriawereduzɔ
- 52 keefia awokooriawerefiazɔ
- 53 keefia awokoori awerewazɔ
- 54 keefia awokoori aweresizɔ
- 55 keefia awokoori aweresɔɔruzɔ
- 56 keefia awokoori aweresɔɔpuzɔ
- 57 keefia awokoori aweresɔɔfiazɔ
- 58 keefia awokoori aweresoowazɔ
- 59 keefia awokoori aweresoosizɔ
- 60 kee'a

40-170

40	keefia
60	kee'a
80	keesi
100	keesru
120	keesodu
140	keesofia
160	keesoowa
180	keesoosi

45	keefia aweresccruz
65	kee'a aweresccruz
85	keesi aweresccruz
105	keesru aweresccruz
125	keesodu aweresccruz
145	keesofia aweresccruz
165	keesoowa aweresccruz
185	keesoosi aweresccruz

50	keefia awokoorizo
70	kee'a awokoorizo
90	keesi awokoorizo
110	keesru awokoorizo
130	keesodu awokoorizo
150	keesofia awokoorizo
170	keesoowa awokoorizo
190	keesoosi awokoorizo

200 – 40,000

200	keekoori
300	keesɔru a
400	keesɔru si
500	keesɔrusɔɔru
600	keesɔru ssɔɔpu
700	keesɔru ssɔɔfia
800	keesɔru soowa
900	keesɔru soosi
1,000	dubu du koo keesɔlu koori
2,000	dubu fia koo keesɔlu koori fia
3,000	dubu à
4,000	dubu sí
5,000	dubu sɔɔru
10,000	dubu koori
20,000	dubu keedu
40,000	dubu keefia

Kyanga farana Naijiria cere

Baani	Bakinrua
Buma	Dole Kaina
Cidakai	Danbaura
Digi	Gorun Malam
Dogondaji	Fagen Mata
Fana	Fingila
Gamana	Gatawani
Geeza	Gesoro
Gidananza	Godabe
Goru Baramu	Goru Yama
Ilo	Kabaka
Kali	Kangiwa
Kamba	Kokani
Kansiba	Kasati
Kirikasa	Konkoso
Kwakwaba	Kyangakwai
Litenswa	Looloo
Mungadi	Maidaji
Nibo	Pisa
Sãmba	Sambe
Samia	Sarahu
Sëji	Sika
Siiko	Sabongari
Tondi	Tungan Bage
Tungan Bana	Tungan Inami

Tungan Kokani	Tungan Mu'azu
Tungan Nōma Mado	Tungan Lafia
Tungan Sule	Tungan Yāma
Tungan Zagi	Tungan Lobo
Tungan Sarakinfawa	Una
Wayekai	Zatēona
Zubaa	

Kyanga farana Bēnē cērē

Balalanga	Banite
Boifo	Garu
Garu Beeri	Garu Teji
Gendegaabi	Kantoro
Kasa	Koki
Kwara Tagi	Mōkasa
Sendē	Sambo Kwara
Torozugu	Tungan Goge
Tungan Karanē	Tungan Nōma

Kyangafarana Nijēe cērē

Bana	Bengu
Bengou	Dole Faransi
Gatawani	Gaya
Gisawa	Gwandani
Malagooru	Sabo Birini
Tungan Gyaado	Tungan Shanga
Tunuga	Yelu

Fogōna: lafana

1	+	1	=	2
duu	kūni	duuzo	kè	fiaa

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

Fogōna: bōna

2	-	1	=	1
fiaa	guda	duu bò kè		duu

10	-	2	=	8
10	-	4	=	6
10	-	6	=	4
10	-	8	=	2
10	-	10	=	0 (kakaji)
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

Føgñna: kara

1	x	1	=	1
duu	kara	duu	kè	duu
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

Foggõna: gbirina

1	÷	1	=	1
duu	gbiri	duu	kè	duu
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