Multiplication Tables of Various Bases

expanded to cover all bases between 2 and 60 inclusive!

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Ever wonder what multiplication tables might look like in alternative bases? The Number base presents the following tables in an effort to thoroughly explore number bases in general. Not long into any study of the multiplication tables, we require new numerals for digits greater than 9 ("transdecimal" digits). Beginning with base eleven, we need more digits. Here we use the author's numeral set known as "argam" (< Arabic, "numbers"). This number set extends to about four hundred numerals, however only sixty are currently available in the typeface. This document now covers multiplication tables for bases 2 through 60 inclusive.

See the last page of this document for notes on the names of bases.

Binary (Base 2)

1	10
10	100

Ternary (Base 3)

1	2	10
2	11	20
10	20	100

Quaternary (Base 4)

1	2	3	10
2	10	12	20
3	12	21	30
10	20	30	100

Quinary (Base 5)

1	2	3	4	10
2	4	11	13	20
3	11	14	22	30
4	13	22	31	40
10	20	30	40	100

Senary (Base 6)

1	2	3	4	5	10
2	4	10	12	14	20
3	10	13	20	23	30
4	12	20	24	32	40
5	14	23	32	41	50
10	20	30	40	50	100

Septenary (Base 7)

1	2	3	4	5	6	10
2	4	6	11	13	15	20
3	6	12	15	21	24	30
4	11	15	22	26	33	40
5	13	21	26	34	42	50
6	15	24	33	42	51	60
10	20	30	40	50	60	100

Octal (Base 8)

1	2	3	4	5	6	7	10
2	4	6	10	12	14	16	20
3	6	11	14	17	22	25	30
4	10	14	20	24	30	34	40
5	12	17	24	31	36	43	50
6	14	22	30	36	44	52	60
7	16	25	34	43	52	61	70
10	20	30	40	50	60	70	100

Nonary (Base 9)

1	2	3	4	5	6	7	8	10
2	4	6	8	11	13	15	17	20
3	6	10	13	16	20	23	26	30
4	8	13	17	22	26	31	35	40
5	11	16	22	27	33	38	44	50
6	13	20	26	33	40	46	53	60
7	15	23	31	38	46	54	62	70
8	17	26	35	44	53	62	71	80
10	20	30	40	50	60	70	80	100

Decimal (Base 10)

1	2	3	4	5	6	7	8	9	10
2	4	6	8	10	12	14	16	18	20
3	6	9	12	15	18	21	24	27	30
4	8	12	16	20	24	28	32	36	40
5	10	15	20	25	30	35	40	45	50
6	12	18	24	30	36	42	48	54	60
7	14	21	28	35	42	49	56	63	70
8	16	24	32	40	48	56	64	72	80
9	18	27	36	45	54	63	72	81	90
10	20	30	40	50	60	70	80	90	100

Undecimal (Base 11)

Numeral Set:

DECIMAL EQUIVALENT	0	1	2	3	4	5	6	7	8	9	10
UNDECIMAL DIGITS	0	1	2	3	4	5	6	7	8	9	χ

1	2	3	4	5	6	7	8	9	χ	10
2	4	6	8	χ	11	13	15	17	19	20
3	6	9	11	14	17	1χ	22	25	28	30
4	8	11	15	19	22	26	2χ	33	37	40
5	χ	14	19	23	28	32	37	41	46	50
6	11	17	22	28	33	39	44	4χ	55	60
7	13	1χ	26	32	39	45	51	58	64	70
8	15	22	2χ	37	44	51	59	66	73	80
9	17	25	33	41	4χ	58	66	74	82	90
χ	19	28	37	46	55	64	73	82	91	χ0
10	20	30	40	50	60	70	80	90	χ0	100

Note that there are no standard undecimal numerals. The numerals presented here are the set of Dwiggins duodecimal numerals whose values are less than the base r = decimal 11. The numeral "X" is employed by the International Standard Book Number (ISBN) as a check digit.

Duodecimal (Base 12)

Numeral Set:

DECIMAL EQUIVALENT	0	1	2	3	4	5	6	7	8	9	10	11
DUODECIMAL DIGITS	0	1	2	3	4	5	6	7	8	9	↊	↋

1	2	3	4	5	6	7	8	9	↊	↋	10
2	4	6	8	↊	10	12	14	16	18	1↊	20
3	6	9	10	13	16	19	20	23	26	29	30
4	8	10	14	18	20	24	28	30	34	38	40
5	↊	13	18	21	26	2↋	34	39	42	47	50
6	10	16	20	26	30	36	40	46	50	56	60
7	12	19	24	2↋	36	41	48	53	5↊	65	70
8	14	20	28	34	40	48	54	60	68	74	80
9	16	23	30	39	46	53	60	69	76	83	90
↊	18	26	34	42	50	5↊	68	76	84	92	↊0
↋	1↊	29	38	47	56	65	74	83	92	↊1	↋0
10	20	30	40	50	60	70	80	90	↊0	↋0	100

Note that there are no standard duodecimal numerals. The numerals presented here are the set of "argam" numerals invented by Michael Thomas De Vlieger for transdecimal bases, between 1992–2007. There are many other proposals for duodecimal numerals.

Tridecimal (Base 13)

Numeral Set:

DECIMAL EQUIVALENT	0	1	2	3	4	5	6	7	8	9	10	11	12
TRIDECIMAL DIGITS	0	1	2	3	4	5	6	7	8	9	Շ	ᒣ	ɤ

1	2	3	4	5	6	7	8	9	Շ	ᒣ	ɤ	10
2	4	6	8	Շ	ɤ	11	13	15	17	19	1ᒣ	20
3	6	9	ɤ	12	15	18	1ᒣ	21	24	27	2Շ	30
4	8	ɤ	13	17	1ᒣ	22	26	2Շ	31	35	39	40
5	Շ	12	17	1ɤ	24	29	31	36	3ᒣ	43	48	50
6	ɤ	15	1ᒣ	24	2Շ	33	39	42	48	51	57	60
7	11	18	22	29	33	3Շ	44	4ᒣ	55	5ɤ	66	70
8	13	1ᒣ	26	31	39	44	4ɤ	57	62	6Շ	75	80
9	15	21	2Շ	36	42	4ᒣ	57	63	6ɤ	78	84	90
Շ	17	24	31	3ᒣ	48	55	62	6ɤ	79	86	93	Շ0
ᒣ	19	27	35	43	51	5ɤ	6Շ	78	86	94	Շ2	ᒣ0
ɤ	1ᒣ	2Շ	39	48	57	66	75	84	93	Շ2	ᒣ1	ɤ0
10	20	30	40	50	60	70	80	90	Շ0	ᒣ0	ɤ0	100

Note that there are no standard tridecimal numerals. The numerals presented here are the set of "argam" numerals invented by Michael Thomas De Vlieger for transdecimal bases, between 1992–2007. There may be other proposals for transdecimal numerals (numerals symbolizing digits greater than 9, used for bases greater than decimal.)

Tetradecimal (Base 14)

Numeral Set:

DECIMAL EQUIVALENT	0	1	2	3	4	5	6	7	8	9	10	11	12	13
QUADRODECIMAL DIGITS	0	1	2	3	4	5	6	7	8	9	Շ	ᒣ	ɤ	∂

1	2	3	4	5	6	7	8	9	Շ	ᒣ	ɤ	∂	10
2	4	6	8	Շ	ɤ	10	12	14	16	18	1Շ	1ɤ	20
3	6	9	ɤ	11	14	17	1Շ	1∂	22	25	28	2ᒣ	30
4	8	ɤ	12	16	1Շ	20	24	28	2ɤ	32	36	3Շ	40
5	Շ	11	16	1ᒣ	22	27	2ɤ	33	38	3∂	44	49	50
6	ɤ	14	1Շ	22	28	30	36	3ɤ	44	4Շ	52	58	60
7	10	17	20	27	30	37	40	47	50	57	60	67	70
8	12	1Շ	24	2ɤ	36	40	48	52	5Շ	64	6ɤ	76	80
9	14	1∂	28	33	3ɤ	47	52	5ᒣ	66	71	7Շ	85	90
Շ	16	22	2ɤ	38	44	50	5Շ	66	72	7ɤ	88	94	Շ0
ᒣ	18	25	32	3∂	4Շ	57	64	71	7ɤ	89	96	Շ3	ᒣ0
ɤ	1Շ	28	36	44	52	60	6ɤ	7Շ	88	96	Շ4	ᒣ2	ɤ0
∂	1ɤ	2ᒣ	3Շ	49	58	67	76	85	94	Շ3	ᒣ2	ɤ1	∂0
10	20	30	40	50	60	70	80	90	Շ0	ᒣ0	ɤ0	∂0	100

Note that there are no standard quadrodecimal numerals. The numerals presented here are the set of "argam" numerals. There may be other numeral proposals for base 14.

Pentadecimal (Base 15)

Numeral Set:

DECIMAL EQUIVALENT	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
PENTADECIMAL DIGITS	0	1	2	3	4	5	6	7	8	9	Շ	ᒣ	ɤ	∂	Ɛ

1	2	3	4	5	6	7	8	9	Շ	ᒣ	ɤ	∂	Ɛ	10
2	4	6	8	Շ	ɤ	Ɛ	11	13	15	17	19	1ᒣ	1∂	20
3	6	9	ɤ	10	13	16	19	1ɤ	20	23	26	29	2ɤ	30
4	8	ɤ	11	15	19	1∂	22	26	2Շ	2Ɛ	33	37	3ᒣ	40
5	Շ	10	15	1Շ	20	25	2Շ	30	35	3Շ	40	45	4Շ	50
6	ɤ	13	19	20	26	2ɤ	33	39	40	46	4ɤ	53	59	60
7	Ɛ	16	1∂	25	2ɤ	34	3ᒣ	43	4Շ	52	59	61	68	70
8	11	19	22	2Շ	33	3ᒣ	44	4ɤ	55	5∂	66	6Ɛ	77	80
9	13	1ɤ	26	30	39	43	4ɤ	56	60	69	73	7ɤ	86	90
Շ	15	20	2Շ	35	40	4Շ	55	60	6Շ	75	80	8Շ	95	Շ0
ᒣ	17	23	2Ɛ	3Շ	46	52	5∂	69	75	81	8ɤ	98	Շ4	ᒣ0
ɤ	19	26	33	40	4ɤ	59	66	73	80	8ɤ	99	Շ6	ᒣ3	ɤ0
∂	1ᒣ	29	37	45	53	61	6Ɛ	7ɤ	8Շ	98	Շ6	ᒣ4	ɤ2	∂0
Ɛ	1∂	2ɤ	4ᒣ	4Շ	59	68	77	86	95	Շ4	ᒣ3	ɤ2	∂1	Ɛ0
10	20	30	40	50	60	70	80	90	Շ0	ᒣ0	ɤ0	∂0	Ɛ0	100

Note that there are no standard pentadecimal numerals. The numerals presented here are the set of "argam" numerals. There may be other numeral proposals for base 15.

Hexadecimal (Base 16)

Numeral Set:

DECIMAL EQUIVALENT	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
HEXADECIMAL DIGITS	0	1	2	3	4	5	6	7	8	9	Շ	ᒣ	ɤ	∂	Ɛ	ϱ

1	2	3	4	5	6	7	8	9	Շ	ᒣ	ɤ	∂	Ɛ	ϱ	10
2	4	6	8	Շ	ɤ	Ɛ	10	12	14	16	18	1Շ	1ɤ	1Ɛ	20
3	6	9	ɤ	ϱ	12	15	18	1ᒣ	1Ɛ	21	24	27	2Շ	2∂	30
4	8	ɤ	10	14	18	1ɤ	20	24	28	2ɤ	30	34	38	3ɤ	40
5	Շ	ϱ	14	19	1Ɛ	23	28	2∂	32	37	3ɤ	41	46	4ᒣ	50
6	ɤ	12	18	1Ɛ	24	2Շ	30	36	3ɤ	42	48	4Ɛ	54	5Շ	60
7	Ɛ	15	1ɤ	23	2Շ	31	38	3ϱ	46	4∂	54	5ᒣ	62	69	70
8	10	18	20	28	30	38	40	48	50	58	60	68	70	78	80
9	12	1ᒣ	24	2∂	36	3ϱ	48	51	5Շ	63	6ɤ	75	7Ɛ	87	90
Շ	14	1Ɛ	28	32	3ɤ	46	50	5Շ	64	6Ɛ	78	82	8ɤ	96	Շ0
ᒣ	16	21	2ɤ	37	42	4∂	58	63	6Ɛ	79	84	8ϱ	9Շ	Շ5	ᒣ0
ɤ	18	24	30	3ɤ	48	54	60	6ɤ	78	84	90	9ɤ	Շ8	ᒣ4	ɤ0
∂	1Շ	27	34	41	4Ɛ	5ᒣ	68	75	82	8ϱ	9ɤ	Շ9	ᒣ6	ɤ3	∂0
Ɛ	1ɤ	2Շ	38	46	54	62	70	7Ɛ	8ɤ	9Շ	Շ8	ᒣ6	ɤ4	∂2	Ɛ0
ϱ	1Ɛ	2∂	3ɤ	4ᒣ	5Շ	69	78	87	96	Շ5	ᒣ4	ɤ3	∂2	Ɛ1	ϱ0
10	20	30	40	50	60	70	80	90	Շ0	ᒣ0	ɤ0	∂0	Ɛ0	ϱ0	100

The standard hexadecimal digits feature {A, B, C, D, E, F} with respective decimal values of {10, 11, 12, 13, 14, 15}. "Argam" numerals are used here for consistency.

Hexadecimal (Base 16)

Numeral Set:

DECIMAL EQUIVALENT	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
HEXADECIMAL DIGITS	0	1	2	3	4	5	6	7	8	9	a	b	c	d	e	f

1	2	3	4	5	6	7	8	9	a	b	c	d	e	f	10
2	4	6	8	a	c	e	10	12	14	16	18	1a	1c	1e	20
3	6	9	c	f	12	15	18	1b	1e	21	24	27	2a	2d	30
4	8	c	10	14	18	1c	20	24	28	2c	30	34	38	3c	40
5	a	f	14	19	1e	23	28	2d	32	37	3c	41	46	4b	50
6	c	12	18	1e	24	2a	30	36	3c	42	48	4e	54	5a	60
7	e	15	1c	23	2a	31	38	3f	46	4d	54	5b	62	69	70
8	10	18	20	28	30	38	40	48	50	58	60	68	70	78	80
9	12	1b	24	2d	36	3f	48	51	5a	63	6c	75	7e	87	90
a	14	1e	28	32	3c	46	50	5a	64	6e	78	82	8c	96	a0
b	16	21	2c	37	42	4d	58	63	6e	79	84	8f	9a	a5	b0
c	18	24	30	3c	48	54	60	6c	78	84	90	9c	a8	b4	c0
d	1a	27	34	41	4e	5b	68	75	82	8f	9c	a9	b6	c3	d0
e	1c	2a	38	46	54	62	70	7e	8c	9a	a8	b6	c4	d2	e0
f	1e	2d	3c	4b	5a	69	78	87	96	a5	b4	c3	d2	e1	f0
10	20	30	40	50	60	70	80	90	a0	b0	c0	d0	e0	f0	100

This hexadecimal multiplication table uses standard alphanumeric digits.

Octodecimal (Base 18)

Numeral Set:

DECIMAL EQUIVALENT	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
OCTODECIMAL DIGITS	0	1	2	3	4	5	6	7	8	9	Շ	Γ	ɣ	∂	ɛ	ǫ	ρ	ꝁ

1	2	3	4	5	6	7	8	9	Շ	Γ	ɣ	∂	ɛ	ǫ	ρ	ꝁ	10
2	4	6	8	Շ	ɣ	ɛ	ρ	10	12	14	16	18	1Շ	1ɣ	1ɛ	1ρ	20
3	6	9	ɣ	ǫ	10	13	16	19	1ɣ	1ǫ	20	23	26	29	2ɣ	2ǫ	30
4	8	ɣ	ρ	12	16	1Շ	1ɛ	20	24	28	2ɣ	2ρ	32	36	3Շ	3ɛ	40
5	Շ	ǫ	12	17	1ɣ	1ꝁ	24	29	2ɛ	31	36	3Γ	3ρ	43	48	4∂	50
6	ɣ	10	16	1ɣ	20	26	2ɣ	30	36	3ɣ	40	46	4ɣ	50	56	5ɣ	60
7	ɛ	13	1Շ	1ꝁ	26	2∂	32	39	3ρ	45	4ɣ	51	58	5ǫ	64	6Γ	70
8	ρ	16	1ɛ	24	2ɣ	32	3Շ	40	48	4ρ	56	5ɛ	64	6ɣ	72	7Շ	80
9	10	19	20	29	30	39	40	49	50	59	60	69	70	79	80	89	90
Շ	12	1ɣ	24	2ɛ	36	3ρ	48	50	5Շ	62	6ɣ	74	7ɛ	86	8ρ	98	Շ0
Γ	14	1ǫ	28	31	3ɣ	45	4ρ	59	62	6∂	76	7ꝁ	8Շ	93	9ɛ	Շ7	Γ0
ɣ	16	20	2ɣ	36	40	4ɣ	56	60	6ɣ	76	80	8ɣ	96	Շ0	Շɣ	Γ6	ɣ0
∂	18	23	2ρ	3Γ	46	51	5ɛ	69	74	7ꝁ	8ɣ	97	Շ2	Շǫ	ΓՇ	ɣ5	∂0
ɛ	1Շ	26	32	3ρ	4ɣ	58	64	70	7ɛ	8Շ	96	Շ2	Շρ	Γɣ	ɣ8	∂4	ɛ0
ǫ	1ɣ	29	36	43	50	5ǫ	6ɣ	79	86	93	Շ0	Շǫ	Γɣ	ɣ9	∂6	ɛ3	ǫ0
ρ	1ɛ	2ɣ	3Շ	48	56	64	72	80	8ρ	9ɛ	Շɣ	ΓՇ	ɣ8	∂6	ɛ4	ǫ2	ρ0
ꝁ	1ρ	2ǫ	3ɛ	4∂	5ɣ	6Γ	7Շ	89	98	Շ7	Γ6	ɣ5	∂4	ɛ3	ǫ2	ρ1	ꝁ0
10	20	30	40	50	60	70	80	90	Շ0	Γ0	ɣ0	∂0	ɛ0	ǫ0	ρ0	ꝁ0	100

Note that there are no standard octodecimal numerals. The numerals presented here are the set of "argam" numerals. There may be other numeral proposals for base eighteen.

Heptadecimal (Base 17)

Numeral Set:

DECIMAL EQUIVALENT	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
HEPTADECIMAL DIGITS	0	1	2	3	4	5	6	7	8	9	Շ	Γ	ɣ	∂	ɛ	ǫ	ρ

1	2	3	4	5	6	7	8	9	Շ	Γ	ɣ	∂	ɛ	ǫ	ρ	10
2	4	6	8	Շ	ɣ	ɛ	ρ	11	13	15	17	19	1Γ	1∂	1ǫ	20
3	6	9	ɣ	ǫ	11	14	17	1Շ	1∂	1ρ	22	25	28	2Γ	2ɛ	30
4	8	ɣ	ρ	13	17	1Γ	1ǫ	22	26	2Շ	2ɛ	31	35	39	3∂	40
5	Շ	ǫ	13	18	1∂	21	26	2Γ	2ρ	34	39	3ɛ	42	47	4ɣ	50
6	ɣ	11	17	1∂	22	28	2ɛ	33	39	3ǫ	44	4Շ	4ρ	55	5Γ	60
7	ɛ	14	1Γ	21	28	2ǫ	35	3ɣ	42	49	4ρ	56	5∂	63	6Շ	70
8	ρ	17	1ǫ	26	2ɛ	35	3∂	44	4ɣ	53	5Γ	62	6Շ	71	79	80
9	11	1Շ	22	2Γ	33	3ɣ	44	4∂	55	5ɛ	66	6ǫ	77	7ρ	88	90
Շ	13	1∂	26	2ρ	39	42	4ɣ	55	5ǫ	68	71	7Γ	84	8ɛ	97	Շ0
Γ	15	1ρ	2Շ	34	3ǫ	49	53	5ɛ	68	72	7∂	87	91	9ɣ	Շ6	Γ0
ɣ	17	22	2ɛ	39	44	4ρ	5Γ	66	71	7∂	88	93	9ǫ	ՇՇ	Γ5	ɣ0
∂	19	25	31	3ɛ	4Շ	56	62	6ǫ	7Γ	87	93	9ρ	Շɣ	Γ8	ɣ4	∂0
ɛ	1Γ	28	35	42	4ρ	5∂	6Շ	77	84	91	9ǫ	Շɣ	Γ9	ɣ6	∂3	ɛ0
ǫ	1∂	2Γ	39	47	55	63	71	7ρ	8ɛ	9ɣ	ՇՇ	Γ8	ɣ6	∂4	ɛ2	ǫ0
ρ	1ǫ	2ɛ	3∂	4ɣ	5Γ	6Շ	79	88	97	Շ6	Γ5	ɣ4	∂3	ɛ2	ǫ1	ρ0
10	20	30	40	50	60	70	80	90	Շ0	Γ0	ɣ0	∂0	ɛ0	ǫ0	ρ0	100

Note that there are no standard heptadecimal numerals. The numerals presented here are the set of "argam" numerals. There may be other numeral proposals for base seventeen.

Enneadecimal (Base 19)

Numeral Set:

DECIMAL EQUIVALENT	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
NOVIDECIMAL DIGITS	0	1	2	3	4	5	6	7	8	9	Շ	Γ	ɣ	∂	ɛ	ǫ	ρ	ꝁ	ꝉ

1	2	3	4	5	6	7	8	9	Շ	Γ	ɣ	∂	ɛ	ǫ	ρ	ꝁ	ꝉ	10
2	4	6	8	Շ	ɣ	ɛ	ρ	ꝉ	11	13	15	17	19	1Γ	1∂	1ǫ	1ꝁ	20
3	6	9	ɣ	ǫ	ꝉ	12	15	18	1Γ	1ɛ	1ꝁ	21	24	27	2Շ	2∂	2ρ	30
4	8	ɣ	ρ	11	15	19	1∂	1ꝁ	22	26	2Շ	2ɛ	2ꝉ	33	37	3Γ	3ǫ	40
5	Շ	ǫ	11	16	1Γ	1ρ	22	27	2ɣ	2ꝁ	33	38	3∂	3ꝉ	44	49	4ɛ	50
6	ɣ	ꝉ	15	1Γ	1ꝁ	24	2Շ	2ρ	33	39	3ǫ	42	48	4ɛ	51	57	5∂	60
7	ɛ	12	19	1ρ	24	2Γ	2ꝉ	36	3∂	41	48	4ǫ	53	5Շ	5ꝁ	65	6ɣ	70
8	ρ	15	1∂	22	2Շ	2ꝉ	37	3ǫ	44	4ɣ	51	59	5ꝁ	66	6ɛ	73	7Γ	80
9	ꝉ	18	1ꝁ	27	2ρ	36	3ǫ	45	4ɛ	54	5∂	63	6ɣ	72	7Γ	81	8Շ	90
Շ	11	1Γ	22	2ɣ	33	3∂	44	4ɛ	55	5ǫ	66	6ρ	77	7ꝁ	88	8ꝉ	99	Շ0
Γ	13	1ɛ	26	2ꝁ	39	41	4ɣ	54	5ǫ	67	6ꝉ	7Շ	82	8∂	95	9ρ	Շ8	Γ0
ɣ	15	1ꝁ	2Շ	33	3ǫ	48	51	5∂	66	6ꝉ	7Γ	84	8ρ	99	Շ2	Շɛ	Γ7	ɣ0
∂	17	21	2ɛ	38	42	4ǫ	59	63	6ρ	7Շ	84	8ꝁ	9Γ	Շ5	Շꝉ	Γɣ	ɣ6	∂0
ɛ	19	24	2ꝉ	3∂	48	53	5ꝁ	6ɣ	77	82	8ρ	9Γ	Շ6	Γ1	Γǫ	ɣՇ	∂5	ɛ0
ǫ	1Γ	27	33	3ꝉ	4ɛ	5Շ	66	72	7ꝁ	8∂	99	Շ5	Γ1	Γρ	ɣɣ	∂8	ɛ4	ǫ0
ρ	1∂	2Շ	37	44	51	5ꝁ	6ɛ	7Γ	88	95	Շ2	Շꝉ	Γǫ	ɣɣ	∂9	ɛ6	ǫ3	ρ0
ꝁ	1ǫ	2∂	3Γ	49	57	65	73	81	8ꝉ	9ρ	Շɛ	Γɣ	ɣՇ	∂8	ɛ6	ǫ4	ρ2	ꝁ0
ꝉ	1ꝁ	2ρ	3ǫ	4ɛ	5∂	6ɣ	7Γ	8Շ	99	Շ8	Γ7	ɣ6	∂5	ɛ4	ǫ3	ρ2	ꝁ1	ꝉ0
10	20	30	40	50	60	70	80	90	Շ0	Γ0	ɣ0	∂0	ɛ0	ǫ0	ρ0	ꝁ0	ꝉ0	100

Note that there are no standard novidecimal numerals. The numerals presented here are the set of "argam" numerals. There may be other numeral proposals for base nineteen.

Vigesimal (Base 20)

Numeral Set:

DECIMAL EQUIVALENT	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
VIGESIMAL DIGITS	0	1	2	3	4	5	6	7	8	9	Շ	Ꞇ	ɣ	∂	Ɛ	ϱ	ρ	ꝁ	ℓ	Ӻ

1	2	3	4	5	6	7	8	9	Շ	Ꞇ	ɣ	∂	Ɛ	ϱ	ρ	ꝁ	ℓ	Ӻ	10
2	4	6	8	Շ	ɣ	Ɛ	ρ	ℓ	10	12	14	16	18	1Շ	1ɣ	1Ɛ	1ρ	1ℓ	20
3	6	9	ɣ	ϱ	ℓ	11	14	17	1Շ	1∂	1ρ	1Ӻ	22	25	28	2Ꞇ	2Ɛ	2ꝁ	30
4	8	ɣ	ρ	10	14	18	1ɣ	1ρ	20	24	28	2ɣ	2ρ	30	34	38	3ɣ	3ρ	40
5	Շ	ϱ	10	15	1Շ	1ϱ	20	25	2Շ	2ϱ	30	35	3Շ	3ϱ	40	45	4Շ	4ϱ	50
6	ɣ	ℓ	14	1Շ	1ρ	22	28	2Ɛ	30	36	3ɣ	3ℓ	44	4Շ	4ρ	52	58	5Ɛ	60
7	Ɛ	11	18	1ϱ	22	29	2ρ	33	3Շ	3ꝁ	44	4Ꞇ	4ℓ	55	5ɣ	5Ӻ	66	6∂	70
8	ρ	14	1ɣ	20	28	2ρ	34	3ɣ	40	48	4ρ	54	5ɣ	60	68	6ρ	74	7ɣ	80
9	ℓ	17	1ρ	25	2Ɛ	33	3ɣ	41	4Շ	4Ӻ	58	5ꝁ	66	6ϱ	74	7∂	82	8Ꞇ	90
Շ	10	1Շ	20	2Շ	30	3Շ	40	4Շ	50	5Շ	60	6Շ	70	7Շ	80	8Շ	90	9Շ	Շ0
Ꞇ	12	1∂	24	2ϱ	36	3ꝁ	48	4Ӻ	5Շ	61	6ɣ	73	7Ɛ	85	8ρ	97	9ℓ	Շ9	Ꞇ0
ɣ	14	1ρ	28	30	3ɣ	44	4ρ	58	60	6ɣ	74	7ρ	88	90	9ɣ	Շ4	Շρ	Ꞇ8	ɣ0
∂	16	1Ӻ	2ɣ	35	3ℓ	4Ꞇ	54	5ꝁ	6Շ	73	7ρ	89	92	9ϱ	Շ8	Ꞇ1	ꞆƐ	ɣ7	∂0
Ɛ	18	22	2ρ	3Շ	44	4ℓ	5ɣ	66	70	7Ɛ	88	92	9ρ	ՇՇ	Ꞇ4	Ꞇℓ	ɣɣ	∂6	Ɛ0
ϱ	1Շ	25	30	3ϱ	4Շ	55	60	6ϱ	7Շ	85	90	9ϱ	ՇՇ	Ꞇ5	ɣ0	ɣϱ	∂Շ	Ɛ5	ϱ0
ρ	1ɣ	28	34	40	4ρ	5ɣ	68	74	80	8ρ	9ɣ	Շ8	Ꞇ4	ɣ0	ɣρ	∂ɣ	Ɛ8	ϱ4	ρ0
ꝁ	1Ɛ	2Ꞇ	38	45	52	5Ӻ	6ρ	7∂	8Շ	97	Շ4	Ꞇ1	Ꞇℓ	ɣϱ	∂ɣ	Ɛ9	ϱ6	ρ3	ꝁ0
ℓ	1ρ	2Ɛ	3ɣ	4Շ	58	66	74	82	90	9ℓ	Շρ	ꞆƐ	ɣɣ	∂Շ	Ɛ8	ϱ6	ρ4	ꝁ2	ℓ0
Ӻ	1ℓ	2ꝁ	3ρ	4ϱ	5Ɛ	6∂	7ɣ	8Ꞇ	9Շ	Շ9	Ꞇ8	ɣ7	∂6	Ɛ5	ϱ4	ρ3	ꝁ2	ℓ1	Ӻ0
10	20	30	40	50	60	70	80	90	Շ0	Ꞇ0	ɣ0	∂0	Ɛ0	ϱ0	ρ0	ꝁ0	ℓ0	Ӻ0	100

Note that there are no standard vigesimal numerals in today's society. The ancient Mayans used a partially vigesimal base. The numerals presented here are the set of "argam" numerals. There may be other numeral proposals for base twenty.

Unvigesimal (Base 21)

Numeral Set:

DECIMAL EQUIVALENT	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
UNVIGESIMAL DIGITS	0	1	2	3	4	5	6	7	8	9	Շ	Ꞇ	ɣ	∂	Ɛ	ϱ	ρ	ꝁ	ℓ	Ӻ	ð

1	2	3	4	5	6	7	8	9	Շ	Ꞇ	ɣ	∂	Ɛ	ϱ	ρ	ꝁ	ℓ	Ӻ	ð	10
2	4	6	8	Շ	ɣ	Ɛ	ρ	ℓ	ð	11	13	15	17	19	1Ꞇ	1∂	1ϱ	1ꝁ	1Ӻ	20
3	6	9	ɣ	ϱ	ℓ	10	13	16	19	1ɣ	1ϱ	1ℓ	20	23	26	29	2ɣ	2ϱ	2ℓ	30
4	8	ɣ	ρ	ð	13	17	1Ꞇ	1ϱ	1Ӻ	22	26	2Շ	2Ɛ	2ℓ	31	35	39	3∂	3ꝁ	40
5	Շ	ϱ	ð	14	19	1Ɛ	1Ӻ	23	28	2∂	2ℓ	32	37	3ɣ	3ꝁ	41	46	4Ꞇ	4ρ	50
6	ɣ	ℓ	13	19	1ϱ	20	26	2ɣ	2ℓ	33	39	3ϱ	40	46	4ɣ	4ℓ	53	59	5ϱ	60
7	Ɛ	10	17	1Ɛ	20	27	2Ɛ	30	37	3Ɛ	40	47	4Ɛ	50	57	5Ɛ	60	67	6Ɛ	70
8	ρ	13	1Ꞇ	1Ӻ	26	2Ɛ	31	39	3ꝁ	44	4ɣ	4ð	57	5ϱ	62	6Շ	6ℓ	75	7∂	80
9	ℓ	16	1ϱ	23	2ɣ	30	39	3ℓ	46	4ϱ	53	5ɣ	60	69	6ℓ	76	7ϱ	83	8ɣ	90
Շ	ð	19	1Ӻ	28	2ℓ	37	3ꝁ	46	4ρ	55	5ϱ	64	6Ɛ	73	7∂	82	8ɣ	91	9Ꞇ	Շ0
Ꞇ	11	1ɣ	22	2∂	33	3Ɛ	44	4ϱ	55	5ρ	66	6ꝁ	77	7ℓ	88	8Ӻ	99	9ð	ՇՇ	Ꞇ0
ɣ	13	1ϱ	26	2ℓ	39	40	4ɣ	53	5ϱ	66	6ℓ	79	80	8ɣ	93	9ϱ	Շ6	Շℓ	Ꞇ9	ɣ0
∂	15	1ℓ	2Շ	32	3ϱ	47	4ð	5ɣ	64	6ꝁ	79	81	8Ɛ	96	9Ӻ	ՇꞆ	Ꞇ3	Ꞇρ	ɣ8	∂0
Ɛ	17	20	2Ɛ	37	40	4Ɛ	57	60	6Ɛ	77	80	8Ɛ	97	Շ0	ՇƐ	Ꞇ7	ɣ0	ɣƐ	∂7	Ɛ0
ϱ	19	23	2ℓ	3ɣ	46	50	5ϱ	69	73	7ℓ	8ɣ	96	Շ0	Շϱ	Ꞇ9	ɣ3	ɣℓ	∂ɣ	Ɛ6	ϱ0
ρ	1Ꞇ	26	31	3ꝁ	4ɣ	57	62	6ℓ	7∂	88	93	9Ӻ	ՇƐ	Ꞇ9	ɣ4	ɣð	∂ϱ	ƐՇ	ϱ5	ρ0
ꝁ	1∂	29	35	41	4ℓ	5Ɛ	6Շ	76	82	8Ӻ	9ϱ	ՇꞆ	Ꞇ7	ɣ3	ɣð	∂ρ	Ɛɣ	ϱℓ	ρ4	ꝁ0
ℓ	1ϱ	2ɣ	39	46	53	60	6ℓ	7ϱ	8ɣ	99	Շ6	Ꞇ3	ɣ0	ɣℓ	∂ϱ	Ɛɣ	ϱ9	ρ6	ꝁ3	ℓ0
Ӻ	1ꝁ	2ϱ	3∂	4Ꞇ	59	67	75	83	91	9ð	Շℓ	Ꞇρ	ɣƐ	∂ɣ	ƐՇ	ϱℓ	ρ6	ꝁ4	ℓ2	Ӻ0
ð	1Ӻ	2ℓ	3ꝁ	4ρ	5ϱ	6Ɛ	7∂	8ɣ	9Ꞇ	ՇՇ	Ꞇ9	ɣ8	∂7	Ɛ6	ϱ5	ρ4	ꝁ3	ℓ2	Ӻ1	ð0
10	20	30	40	50	60	70	80	90	Շ0	Ꞇ0	ɣ0	∂0	Ɛ0	ϱ0	ρ0	ꝁ0	ℓ0	Ӻ0	ð0	100

Note that there are no standard unvigesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base twenty-one.

Duovigesimal (Base 22)

Numeral Set:

DECIMAL EQUIVALENT	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
DUOVIGESIMAL DIGITS	0	1	2	3	4	5	6	7	8	9	Շ	Ꞇ	ɣ	∂	Ɛ	ϱ	ρ	ꝁ	ℓ	Ӻ	ð	⁊

1	2	3	4	5	6	7	8	9	Շ	Ꞇ	ɣ	∂	Ɛ	ϱ	ρ	ꝁ	ℓ	Ӻ	ð	⁊	10
2	4	6	8	Շ	ɣ	Ɛ	ρ	ℓ	ð	10	12	14	16	18	1Շ	1ɣ	1Ɛ	1ρ	1ℓ	1ð	20
3	6	9	ɣ	ϱ	ℓ	⁊	12	15	18	1Ꞇ	1Ɛ	1ꝁ	1ð	21	24	27	2Շ	2∂	2ρ	2Ӻ	30
4	8	ɣ	ρ	ð	12	16	1Շ	1Ɛ	1ℓ	20	24	28	2ɣ	2ρ	2ð	32	36	3Շ	3Ɛ	3ℓ	40
5	Շ	ϱ	ð	13	18	1∂	1ℓ	21	26	2Ꞇ	2ρ	2⁊	34	39	3Ɛ	3Ӻ	42	47	4ɣ	4ꝁ	50
6	ɣ	ℓ	12	18	1Ɛ	1ð	24	2Շ	2ρ	30	36	3ɣ	3ℓ	42	48	4Ɛ	4ð	54	5Շ	5ρ	60
7	Ɛ	⁊	16	1∂	1ð	25	2ɣ	2Ӻ	34	3Ꞇ	3ℓ	43	4Շ	4ꝁ	52	59	5ρ	61	68	6ϱ	70
8	ρ	12	1Շ	1ℓ	24	2ɣ	2ð	36	3Ɛ	40	48	4ρ	52	5Շ	5ℓ	64	6ɣ	6ð	76	7Ɛ	80
9	ℓ	15	1Ɛ	21	2Շ	2Ӻ	36	3ϱ	42	4Ꞇ	4ð	57	5ρ	63	6ɣ	6⁊	78	7ꝁ	84	8∂	90
Շ	ð	18	1ℓ	26	2ρ	34	3Ɛ	42	4ɣ	50	5Շ	5ð	68	6ℓ	76	7ρ	84	8Ɛ	92	9ɣ	Շ0
Ꞇ	10	1Ꞇ	20	2Ꞇ	30	3Ꞇ	40	4Ꞇ	50	5Ꞇ	60	6Ꞇ	70	7Ꞇ	80	8Ꞇ	90	9Ꞇ	Շ0	ՇꞆ	Ꞇ0
ɣ	12	1Ɛ	24	2ρ	36	3ℓ	48	4ð	5Շ	60	6ɣ	72	7Ɛ	84	8ρ	96	9ℓ	Շ8	Շð	ꞆՇ	ɣ0
∂	14	1ꝁ	28	2⁊	3ɣ	43	4ρ	57	5ð	6Ꞇ	72	7ϱ	86	8Ӻ	9Շ	Շ1	ՇƐ	Ꞇ5	Ꞇℓ	ɣ9	∂0
Ɛ	16	1ð	2ɣ	34	3ℓ	4Շ	52	5ρ	68	70	7Ɛ	86	8ð	9ɣ	Շ4	Շℓ	ꞆՇ	ɣ2	ɣρ	∂8	Ɛ0
ϱ	18	21	2ρ	39	42	4ꝁ	5Շ	63	6ℓ	7Ꞇ	84	8Ӻ	9ɣ	Շ5	Շð	Ꞇ∂	ɣ6	ɣ⁊	∂Ɛ	Ɛ7	ϱ0
ρ	1Շ	24	2ð	3Ɛ	48	52	5ℓ	6ɣ	76	80	8ρ	9Շ	Շ4	Շð	ꞆƐ	ɣ8	∂2	∂ℓ	Ɛɣ	ϱ6	ρ0
ꝁ	1ɣ	27	32	3Ӻ	4Ɛ	59	64	6⁊	7ρ	8Ꞇ	96	Շ1	Շℓ	Ꞇ∂	ɣ8	∂3	∂ð	Ɛϱ	ϱՇ	ρ5	ꝁ0
ℓ	1Ɛ	2Շ	36	42	4ð	5ρ	6ɣ	78	84	90	9ℓ	ՇƐ	ꞆՇ	ɣ6	∂2	∂ð	Ɛρ	ϱɣ	ρℓ	ꝁ4	ℓ0
Ӻ	1ρ	2∂	3Շ	47	54	61	6ð	7ꝁ	8Ɛ	9Ꞇ	Շ8	Ꞇ5	ɣ2	ɣ⁊	∂ℓ	Ɛϱ	ϱɣ	ρ9	ꝁ6	ℓ3	Ӻ0
ð	1ℓ	2ρ	3Ɛ	4ɣ	5Շ	68	76	84	92	Շ0	Շð	Ꞇℓ	ɣρ	∂Ɛ	Ɛɣ	ϱՇ	ρℓ	ꝁ6	ℓ4	Ӻ2	ð0
⁊	1ð	2Ӻ	3ℓ	4ꝁ	5ρ	6ϱ	7Ɛ	8∂	9ɣ	ՇꞆ	ꞆՇ	ɣ9	∂8	Ɛ7	ϱ6	ρ5	ꝁ4	ℓ3	Ӻ2	ð1	⁊0
10	20	30	40	50	60	70	80	90	Շ0	Ꞇ0	ɣ0	∂0	Ɛ0	ϱ0	ρ0	ꝁ0	ℓ0	Ӻ0	ð0	⁊0	100

Note that there are no standard duovigesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base twenty-two.

Trivigesimal (Base 23)

Numeral Set:

DECIMAL EQUIVALENT	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
TRIVIGESIMAL DIGITS	0	1	2	3	4	5	6	7	8	9	Շ	Ꞇ	ɣ	∂	Ɛ	ϱ	ρ	ꝁ	ℓ	Ӻ	ð	⁊	ϯ

1	2	3	4	5	6	7	8	9	Շ	Ꞇ	ɣ	∂	Ɛ	ϱ	ρ	ꝁ	ℓ	Ӻ	ð	⁊	ϯ	10
2	4	6	8	Շ	ɣ	Ɛ	ρ	ℓ	ð	ϯ	11	13	15	17	19	1Ꞇ	1∂	1ϱ	1ꝁ	1Ӻ	1⁊	20
3	6	9	ɣ	ϱ	ℓ	⁊	11	14	17	1Շ	1∂	1ρ	1Ӻ	1ϯ	22	25	28	2Ꞇ	2Ɛ	2ꝁ	2ð	30
4	8	ɣ	ρ	ð	11	15	19	1∂	1ꝁ	1⁊	22	26	2Շ	2Ɛ	2ℓ	2ϯ	33	37	3Ꞇ	3ϱ	3Ӻ	40
5	Շ	ϱ	ð	12	17	1ɣ	1ꝁ	1ϯ	24	29	2Ɛ	2Ӻ	31	36	3Ꞇ	3ρ	3⁊	43	48	4∂	4ℓ	50
6	ɣ	ℓ	11	17	1∂	1Ӻ	22	28	2Ɛ	2ð	33	39	3ϱ	3⁊	44	4Շ	4ρ	4ϯ	55	5Ꞇ	5ꝁ	60
7	Ɛ	⁊	15	1ɣ	1Ӻ	23	2Շ	2ꝁ	31	38	3ϱ	3ϯ	46	4∂	4ð	54	5Ꞇ	5ℓ	62	69	6ρ	70
8	ρ	11	19	1ꝁ	22	2Շ	2ℓ	33	3Ꞇ	3Ӻ	44	4ɣ	4ð	55	5∂	5⁊	66	6Ɛ	6ϯ	77	7ϱ	80
9	ℓ	14	1∂	1ϯ	28	2ρ	33	3Շ	3ꝁ	47	4ρ	52	5Ꞇ	5ð	66	6ϱ	71	7Շ	7Ӻ	85	8Ɛ	90
Շ	ð	17	1ꝁ	24	2Ɛ	31	3Ꞇ	3⁊	48	4ℓ	55	5ϱ	62	6ɣ	6ϯ	79	7Ӻ	86	8ρ	93	9∂	Շ0
Ꞇ	ϯ	1Շ	1⁊	29	2ð	38	3Ӻ	47	4ℓ	56	5ꝁ	65	6ρ	74	7ϱ	83	8Ɛ	92	9∂	Շ1	Շɣ	Ꞇ0
ɣ	11	1∂	22	2Ɛ	33	3ϱ	44	4ρ	55	5ꝁ	66	6ℓ	77	7Ӻ	88	8ð	99	9⁊	ՇՇ	Շϯ	ꞆꞆ	ɣ0
∂	13	1ρ	26	2Ӻ	39	3ϯ	4ɣ	52	5ϱ	65	6ℓ	78	7⁊	8Ꞇ	91	9Ɛ	Շ4	Շꝁ	Ꞇ7	Ꞇð	ɣՇ	∂0
Ɛ	15	1Ӻ	2Շ	31	3ϱ	46	4ð	5Ꞇ	62	6ρ	77	7⁊	8ɣ	93	9ꝁ	Շ8	Շϯ	Ꞇ∂	ɣ4	ɣℓ	∂9	Ɛ0
ϱ	17	1ϯ	2Ɛ	36	3⁊	4∂	55	5ð	6ɣ	74	7Ӻ	8Ꞇ	93	9ℓ	ՇՇ	Ꞇ2	Ꞇꝁ	ɣ9	∂1	∂ρ	Ɛ8	ϱ0
ρ	19	22	2ℓ	3Ꞇ	44	4ð	5∂	66	6ϯ	7ϱ	88	91	9ꝁ	ՇՇ	Ꞇ3	ꞆӺ	ɣɣ	∂5	∂⁊	ƐƐ	ϱ7	ρ0
ꝁ	1Ꞇ	25	2ϯ	3ρ	4Շ	54	5⁊	6ϱ	79	83	8ð	9Ɛ	Շ8	Ꞇ2	ꞆӺ	ɣ∂	∂7	Ɛ1	Ɛℓ	ϱɣ	ρ6	ꝁ0
ℓ	1∂	28	33	3⁊	4ρ	5Ꞇ	66	71	7Ӻ	8Ɛ	99	Շ4	Շϯ	Ꞇꝁ	ɣɣ	∂7	Ɛ2	Ɛð	ϱϱ	ρՇ	ꝁ5	ℓ0
Ӻ	1ϱ	2Ꞇ	37	43	4ϯ	5ℓ	6Ɛ	7Շ	86	92	9⁊	Շꝁ	Ꞇ∂	ɣ9	∂5	Ɛ1	Ɛð	ϱρ	ρɣ	ꝁ8	ℓ4	Ӻ0
ð	1ꝁ	2Ɛ	3Ꞇ	48	55	62	6ϯ	7Ӻ	8ρ	9∂	ՇՇ	Ꞇ7	ɣ4	∂1	∂⁊	Ɛℓ	ϱϱ	ρɣ	ꝁ9	ℓ6	Ӻ3	ð0
⁊	1Ӻ	2ꝁ	3ϱ	4∂	5Ꞇ	69	77	85	93	Շ1	Շϯ	Ꞇð	ɣℓ	∂ρ	ƐƐ	ϱɣ	ρՇ	ꝁ8	ℓ6	Ӻ4	ð2	⁊0
ϯ	1⁊	2ð	3Ӻ	4ℓ	5ꝁ	6ρ	7ϱ	8Ɛ	9∂	Շɣ	ꞆꞆ	ɣՇ	∂9	Ɛ8	ϱ7	ρ6	ꝁ5	ℓ4	Ӻ3	ð2	⁊1	ϯ0
10	20	30	40	50	60	70	80	90	Շ0	Ꞇ0	ɣ0	∂0	Ɛ0	ϱ0	ρ0	ꝁ0	ℓ0	Ӻ0	ð0	⁊0	ϯ0	100

Note that there are no standard trivigesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base twenty-three.

Tetravigesimal (Base 24)

Numeral Set:

DECIMAL EQUIVALENT

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
0	1	2	3	4	5	6	7	8	9	Շ	Ꞇ	ɤ	∂	Ɛ	ϱ	ρ	Ꝁ	ℓ	Ŧ	ð	⁊	ƛ	ƅ

TETRAVIGESIMAL DIGITS

1	2	3	4	5	6	7	8	9	Շ	Ꞇ	ɤ	∂	Ɛ	ϱ	ρ	Ꝁ	ℓ	Ŧ	ð	⁊	ƛ	ƅ	10
2	4	6	8	Շ	ɤ	Ɛ	ρ	ℓ	ð	ƛ	10	12	14	16	18	1Շ	1ɤ	1Ɛ	1ρ	1ℓ	1ð	1ƛ	20
3	6	9	ɤ	ϱ	ℓ	⁊	10	13	16	19	1ɤ	1ϱ	1ℓ	1⁊	20	23	26	29	2ɤ	2ϱ	2ℓ	2⁊	30
4	8	ɤ	ρ	ð	10	14	18	1ɤ	1ρ	1ð	20	24	28	2ɤ	2ρ	2ð	30	34	38	3ɤ	3ρ	3ð	40
5	Շ	ϱ	ð	11	16	1Ꞇ	1ρ	1⁊	22	27	2ɤ	2Ꝁ	2ƛ	33	38	3∂	3ℓ	3ƅ	44	49	4Ɛ	4Ŧ	50
6	ɤ	ℓ	10	16	1ɤ	1ℓ	20	26	2ɤ	2ℓ	30	36	3ɤ	3ℓ	40	46	4ɤ	4ℓ	50	56	5ɤ	5ℓ	60
7	Ɛ	⁊	14	1Ꞇ	1ℓ	21	28	2ϱ	2ƛ	35	3ɤ	3Ŧ	42	49	4ρ	4ƅ	56	5∂	5ð	63	6Շ	6Ꝁ	70
8	ρ	10	18	1ρ	20	28	2ρ	30	38	3ρ	40	48	4ρ	50	58	5ρ	60	68	6ρ	70	78	7ρ	80
9	ℓ	13	1ɤ	1⁊	26	2ϱ	30	39	3ℓ	43	4ɤ	4⁊	56	5ϱ	60	69	6ℓ	73	7ɤ	7⁊	86	8ϱ	90
Շ	ð	16	1ρ	22	2ɤ	2ƛ	38	3ℓ	44	4Ɛ	50	5Շ	5ð	66	6ρ	72	7ɤ	7ƛ	88	8ℓ	94	9Ɛ	Շ0
Ꞇ	ƛ	19	1ð	27	2ℓ	35	3ρ	43	4Ɛ	51	5ɤ	5ƅ	6Շ	6⁊	78	7Ŧ	86	8Ꝁ	94	9ϱ	Շ2	Շ∂	Ꞇ0
ɤ	10	1ɤ	20	2ɤ	30	3ɤ	40	4ɤ	50	5ɤ	60	6ɤ	70	7ɤ	80	8ɤ	90	9ɤ	Շ0	Շɤ	Ꞇ0	Ꞇɤ	ɤ0
∂	12	1ϱ	24	2Ꝁ	36	3Ŧ	48	4⁊	5Շ	5ƅ	6ɤ	71	7Ɛ	83	8ρ	95	9ℓ	Շ7	Շð	Ꞇ9	Ꞇƛ	ɤꞆ	∂0
Ɛ	14	1ℓ	28	2ƛ	3ɤ	42	4ρ	56	5ð	6Շ	70	7Ɛ	84	8ℓ	98	9ƛ	Շɤ	Ꞇ2	Ꞇρ	ɤ6	ɤð	∂Շ	Ɛ0
ϱ	16	1⁊	2ɤ	33	3ℓ	49	50	5ϱ	66	6⁊	7ɤ	83	8ℓ	99	Շ0	Շϱ	Ꞇ6	Ꞇ⁊	ɤɤ	∂3	∂ℓ	Ɛ9	ϱ0
ρ	18	20	2ρ	38	40	4ρ	58	60	6ρ	78	80	8ρ	98	Շ0	Շρ	Ꞇ8	ɤ0	ɤρ	∂8	Ɛ0	Ɛρ	ϱ8	ρ0
Ꝁ	1Շ	23	2ð	3∂	46	4ƅ	5ρ	69	72	7Ŧ	8ɤ	95	9ƛ	Շϱ	Ꞇ8	ɤ1	ɤℓ	∂Ꞇ	Ɛ4	Ɛ⁊	ϱƐ	ρ7	Ꝁ0
ℓ	1ɤ	26	30	3ℓ	4ɤ	56	60	6ℓ	7ɤ	86	90	9ℓ	Շɤ	Ꞇ6	ɤ0	ɤℓ	∂ɤ	Ɛ6	ϱ0	ϱℓ	ρɤ	Ꝁ6	ℓ0
Ŧ	1Ɛ	29	34	3ƅ	4ℓ	5∂	68	73	7ƛ	8Ꝁ	9ɤ	Շ7	Ꞇ2	Ꞇ⁊	ɤρ	∂Ꞇ	Ɛ6	ϱ1	ϱð	ρϱ	ꝀՇ	ℓ5	Ŧ0
ð	1ρ	2ɤ	38	44	50	5ð	6ρ	7ɤ	88	94	Շ0	Շð	Ꞇρ	ɤɤ	∂8	Ɛ4	ϱ0	ϱð	ρρ	Ꝁɤ	ℓ8	Ŧ4	ð0
⁊	1ℓ	2ϱ	3ɤ	49	56	63	70	7⁊	8ℓ	9ϱ	Շɤ	Ꞇ9	ɤ6	∂3	Ɛ0	Ɛ⁊	ϱℓ	ρϱ	Ꝁɤ	ℓ9	Ŧ6	ð3	⁊0
ƛ	1ð	2ℓ	3ρ	4Ɛ	5ɤ	6Շ	78	86	94	Շ2	Ꞇ0	Ꞇƛ	ɤð	∂ℓ	Ɛρ	ϱƐ	ρɤ	ꝀՇ	ℓ8	Ŧ6	ð4	⁊2	ƛ0
ƅ	1ƛ	2⁊	3ð	4Ŧ	5ℓ	6Ꝁ	7ρ	8ϱ	9Ɛ	Շ∂	Ꞇɤ	ɤꞆ	∂Շ	Ɛ9	ϱ8	ρ7	Ꝁ6	ℓ5	Ŧ4	ð3	⁊2	ƛ1	ƅ0
10	20	30	40	50	60	70	80	90	Շ0	Ꞇ0	ɤ0	∂0	Ɛ0	ϱ0	ρ0	Ꝁ0	ℓ0	Ŧ0	ð0	⁊0	ƛ0	ƅ0	100

Note that there are no standard tetravigesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base twenty-four.

On 12 November 2014, I wrote the following Wolfram Mathematica algorithm that automatically generates the text for these tables.

This ensures that the tables are accurate. In the course of revisiting some of the tables that I'd prepared by hand in January 2011, several errors were made. Algorithms have been applied to the multiplication tables of bases 20 and greater, thereby correcting any errors.

For coders and users of Mathematica, here is a quick and easy function that will generate a multiplication table with the same alphanumeric formatting as the ones in this document. The argam numerals are not available in any standard typeface but this function will use lower and uppercase letters for transdecimal numerals.

Range 0 – 9 uses the traditional ten Hindu Arabic numerals.

Range 10 – 35 uses the 26 lowercase letters in the ASCII table.

Range 36 – 62 uses the 26 uppercase letters in the ASCII table.

This arrangement intends to dovetail with Mathematica's "BaseForm" function, even though I've avoided it because it appends notation of base to every result.

Wolfram code:

```
multTable[b_Integer] := Module[{f,
  t = Table[i*j, {i, b}, {j, b}]},
  f[c_] := FromCharacterCode[
    Which[# < 10, 48 + #,
        # >= 10 && # < 36, 87 + #,
        # >= 36, 29 + #
        ] & /@ c];
  t = IntegerDigits[#, b] & /@ t;
  Do[
   Do[t[[i]][[j]] = f[t[[i]][[j]]], {j, b}],
   {i, b}]; t];
multTable[insert your base here] // TableForm
```

Pentavigesimal (Base 25)

Numeral Set:

DECIMAL EQUIVALENT	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
PENTAVIGESIMAL DIGITS	0	1	2	3	4	5	6	7	8	9	ꞇ	ɾ	ɣ	∂	ε	ɘ	ρ	ƙ	ℓ	ƻ	ð	ℸ	ϯ	ƅ	ɤ

1	2	3	4	5	6	7	8	9	ꞇ	ɾ	ɣ	∂	ε	ɘ	ρ	ƙ	ℓ	ƻ	ð	ℸ	ϯ	ƅ	ɤ	10
2	4	6	8	ꞇ	ɣ	ε	ρ	ℓ	ð	ϯ	ɤ	11	13	15	17	19	1ɾ	1∂	1ɘ	1ƙ	1ƻ	1ℸ	1ƅ	20
3	6	9	ɣ	ɘ	ℓ	ℸ	ɤ	12	15	18	1ɾ	1ε	1ƙ	1ð	1ƅ	21	24	27	2ꞇ	2∂	2ρ	2ƻ	2ϯ	30
4	8	ɣ	ρ	ð	ɤ	13	17	1ɾ	1ɘ	1ƻ	1ƅ	22	26	2ꞇ	2ε	2ℓ	2ϯ	31	35	39	3∂	3ƙ	3ℸ	40
5	ꞇ	ɘ	ð	10	15	1ꞇ	1ɘ	1ð	20	25	2ꞇ	2ɘ	2ð	30	35	3ꞇ	3ɘ	3ð	40	45	4ꞇ	4ɘ	4ð	50
6	ɣ	ℓ	ɤ	15	1ɾ	1ƙ	1ƅ	24	2ꞇ	2ρ	2ϯ	33	39	3ɘ	3ℸ	42	48	4ε	4ð	51	57	5∂	5ƻ	60
7	ε	ℸ	13	1ꞇ	1ƙ	1ɤ	26	2∂	2ð	32	39	3ρ	3ƅ	45	4ɣ	4ƻ	51	58	5ɘ	5ϯ	64	6ɾ	6ℓ	70
8	ρ	ɤ	17	1ɘ	1ƅ	26	2ε	2ϯ	35	3∂	3ℸ	44	4ɣ	4ð	53	5ɾ	5ƻ	62	6ꞇ	6ℓ	71	79	7ƙ	80
9	ℓ	12	1ɾ	1ð	24	2∂	2ϯ	36	3ɘ	3ɤ	48	4ƙ	51	5ꞇ	5ƻ	63	6ɣ	6ℸ	75	7ε	7ƅ	87	8ρ	90
ꞇ	ð	15	1ɘ	20	2ꞇ	2ð	35	3ɘ	40	4ꞇ	4ð	55	5ɘ	60	6ꞇ	6ð	75	7ɘ	80	8ꞇ	8ð	95	9ɘ	ꞇ0
ɾ	ϯ	18	1ƻ	25	2ρ	32	3∂	3ɤ	4ꞇ	4ℸ	57	5ℓ	64	6ɘ	71	7ɣ	7ƅ	89	8ð	96	9ƙ	ꞇ3	ꞇε	ɾ0
ɣ	ɤ	1ɾ	1ƅ	2ꞇ	2ϯ	39	3ℸ	48	4ð	57	5ƻ	66	6ℓ	75	7ƙ	84	8ρ	93	9ɘ	ꞇ2	ꞇε	ɾ1	ɾ∂	ɣ0
∂	11	1ε	22	2ɘ	33	3ρ	44	4ƙ	55	5ℓ	66	6ƻ	77	7ð	88	8ℸ	99	9ϯ	ꞇꞇ	ꞇƅ	ɾɾ	ɾɤ	ɣɣ	∂0
ε	13	1ƙ	26	2ð	39	3ƅ	4ɣ	51	5ɘ	64	6ℓ	77	7ℸ	8ꞇ	8ɤ	9∂	ꞇ2	ꞇρ	ɾ5	ɾƻ	ɣ8	ɣϯ	∂ɾ	ε0
ɘ	15	1ð	2ꞇ	30	3ɘ	45	4ð	5ꞇ	60	6ɘ	75	7ð	8ꞇ	90	9ɘ	ꞇ5	ꞇð	ɾꞇ	ɣ0	ɣɘ	∂5	∂ð	εꞇ	ɘ0
ρ	17	1ƅ	2ε	35	3ℸ	4ɣ	53	5ƻ	6ꞇ	71	7ƙ	88	8ɤ	9ɘ	ꞇ6	ꞇϯ	ɾ∂	ɣ4	ɣð	∂ɾ	ε2	εℓ	ɘ9	ρ0
ƙ	19	21	2ℓ	3ꞇ	42	4ƻ	5ɾ	63	6ð	7ɣ	84	8ℸ	9∂	ꞇ5	ꞇϯ	ɾε	ɣ6	ɣƅ	∂ɘ	ε7	εɤ	ɘρ	ρ8	ƙ0
ℓ	1ɾ	24	2ϯ	3ɘ	48	51	5ƻ	6ɣ	75	7ƅ	8ρ	99	ꞇ2	ꞇð	ɾ∂	ɣ6	ɣɤ	∂ƙ	εꞇ	ɘ3	ɘℸ	ρε	ƙ7	ℓ0
ƻ	1∂	27	31	3ð	4ε	58	62	6ℸ	7ɘ	89	93	9ϯ	ꞇρ	ɾꞇ	ɣ4	ɣƅ	∂ƙ	εɾ	ɘ5	ɘɤ	ρℓ	ƙɣ	ℓ6	ƻ0
ð	1ɘ	2ꞇ	35	40	4ð	5ɘ	6ꞇ	75	80	8ð	9ɘ	ꞇꞇ	ɾ5	ɣ0	ɣð	∂ɘ	εꞇ	ɘ5	ρ0	ρð	ƙɘ	ℓꞇ	ƻ5	ð0
ℸ	1ƙ	2∂	39	45	51	5ϯ	6ℓ	7ε	8ꞇ	96	ꞇ2	ꞇƅ	ɾƻ	ɣɘ	∂ɾ	ε7	ɘ3	ɘɤ	ρð	ƙρ	ℓɣ	ƻ8	ð4	ℸ0
ϯ	1ƻ	2ρ	3∂	4ꞇ	57	64	71	7ƅ	8ð	9ƙ	ꞇε	ɾɾ	ɣ8	∂5	ε2	εɤ	ɘℸ	ρℓ	ƙɘ	ℓɣ	ƻ9	ð6	ℸ3	ϯ0
ƅ	1ℸ	2ƻ	3ƙ	4ɘ	5∂	6ɾ	79	87	95	ꞇ3	ɾ1	ɾɤ	ɣϯ	∂ð	εℓ	ɘρ	ρε	ƙɣ	ℓꞇ	ƻ8	ð6	ℸ4	ϯ2	ƅ0
ɤ	1ƅ	2ϯ	3ℸ	4ð	5ƻ	6ℓ	7ƙ	8ρ	9ɘ	ꞇε	ɾ∂	ɣɣ	∂ɾ	εꞇ	ɘ9	ρ8	ƙ7	ℓ6	ƻ5	ð4	ℸ3	ϯ2	ƅ1	ɤ0
10	20	30	40	50	60	70	80	90	ꞇ0	ɾ0	ɣ0	∂0	ε0	ɘ0	ρ0	ƙ0	ℓ0	ƻ0	ð0	ℸ0	ϯ0	ƅ0	ɤ0	100

Note that there are no standard pentavigesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base twenty-five.

Hexavigesimal (Base 26)

Numeral Set:

DECIMAL EQUIVALENT	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
HEXAVIGESIMAL DIGITS	0	1	2	3	4	5	6	7	8	9	ꞇ	ᐸ	ɤ	∂	Ɛ	ϱ	ρ	ꝁ	ℓ	ꟻ	ð	ʔ	ƛ	ƅ	ɣ	ς

1	2	3	4	5	6	7	8	9	ꞇ	ᐸ	ɤ	∂	Ɛ	ϱ	ρ	ꝁ	ℓ	ꟻ	ð	ʔ	ƛ	ƅ	ɣ	ς	10
2	4	6	8	ꞇ	ɤ	Ɛ	ρ	ℓ	ð	ƛ	ɣ	10	12	14	16	18	1ꞇ	1ɤ	1Ɛ	1ρ	1ℓ	1ð	1ƛ	1ɣ	20
3	6	9	ɤ	ϱ	ℓ	ʔ	ɣ	11	14	17	1ꞇ	1∂	1ρ	1ꟻ	1ƛ	1ς	22	25	28	2ᐸ	2Ɛ	2ꝁ	2ð	2ƅ	30
4	8	ɤ	ρ	ð	ɣ	12	16	1ꞇ	1Ɛ	1ℓ	1ƛ	20	24	28	2ɤ	2ρ	2ð	2ɣ	32	36	3ꞇ	3Ɛ	3ℓ	3ƛ	40
5	ꞇ	ϱ	ð	ς	14	19	1Ɛ	1ꟻ	1ɣ	23	28	2∂	2ℓ	2ƅ	32	37	3ɤ	3ꝁ	3ƛ	41	46	4ᐸ	4ρ	4ʔ	50
6	ɤ	ℓ	ɣ	14	1ꞇ	1ρ	1ƛ	22	28	2Ɛ	2ð	30	36	3ɤ	3ℓ	3ɣ	44	4ꞇ	4ρ	4ƛ	52	58	5Ɛ	5ð	60
7	Ɛ	ʔ	12	19	1ρ	1ƅ	24	2ᐸ	2ℓ	2ς	36	3∂	3ð	41	48	4ϱ	4ƛ	53	5ꞇ	5ꝁ	5ɣ	65	6ɤ	6ꟻ	70
8	ρ	ɣ	16	1Ɛ	1ƛ	24	2ɤ	2ð	32	3ꞇ	3ℓ	40	48	4ρ	4ɣ	56	5Ɛ	5ƛ	64	6ɤ	6ð	72	7ꞇ	7ℓ	80
9	ℓ	11	1ꞇ	1ꟻ	22	2ᐸ	2ð	33	3ɤ	3ʔ	44	4∂	4ƛ	55	5Ɛ	5ƅ	66	6ϱ	6ɣ	77	7ρ	7ς	88	8ꝁ	90
ꞇ	ð	14	1Ɛ	1ɣ	28	2ℓ	32	3ɤ	3ƛ	46	4ρ	50	5ꞇ	5ð	64	6Ɛ	6ɣ	78	7ℓ	82	8ɤ	8ƛ	96	9ρ	ꞇ0
ᐸ	ƛ	17	1ℓ	23	2Ɛ	2ς	3ꞇ	3ʔ	46	4ꝁ	52	5∂	5ɣ	69	6ð	75	7ρ	81	8ɤ	8ƅ	98	9ꟻ	ꞇ4	ꞇϱ	ᐸ0
ɤ	ɣ	1ꞇ	1ƛ	28	2ð	36	3ℓ	44	4ρ	52	5Ɛ	60	6ɤ	6ɣ	7ꞇ	7ƛ	88	8ð	96	9ℓ	ꞇ4	ꞇρ	ᐸ2	ᐸƐ	ɤ0
∂	10	1∂	20	2∂	30	3∂	40	4∂	50	5∂	60	6∂	70	7∂	80	8∂	90	9∂	ꞇ0	ꞇ∂	ᐸ0	ᐸ∂	ɤ0	ɤ∂	∂0
Ɛ	12	1ρ	24	2ℓ	36	3ð	48	4ƛ	5ꞇ	5ɣ	6ɤ	70	7Ɛ	82	8ρ	94	9ℓ	ꞇ6	ꞇð	ᐸ8	ᐸƛ	ɤꞇ	ɤɣ	∂ɤ	Ɛ0
ϱ	14	1ꟻ	28	2ƅ	3ɤ	41	4ρ	55	5ð	69	6ɣ	7∂	82	8ꝁ	96	9ʔ	ꞇꞇ	ꞇς	ᐸƐ	ɤ3	ɤℓ	∂7	∂ƛ	Ɛᐸ	ϱ0
ρ	16	1ƛ	2ɤ	32	3ℓ	48	4ɣ	5Ɛ	64	6ð	7ꞇ	80	8ρ	96	9ƛ	ꞇɤ	ᐸ2	ᐸℓ	ɤ8	ɤɣ	∂Ɛ	Ɛ4	Ɛð	ϱꞇ	ρ0
ꝁ	18	1ς	2ρ	37	3ɣ	4ϱ	56	5ƅ	6Ɛ	75	7ƛ	8∂	94	9ʔ	ꞇɤ	ᐸ3	ᐸð	ɤᐸ	∂2	∂ꟻ	Ɛꞇ	ϱ1	ϱℓ	ρ9	ꝁ0
ℓ	1ꞇ	22	2ð	3ɤ	44	4ƛ	5Ɛ	66	6ɣ	7ρ	88	90	9ℓ	ꞇꞇ	ᐸ2	ᐸð	ɤɤ	∂4	∂ƛ	ƐƐ	ϱ6	ϱɣ	ρρ	ꝁ8	ℓ0
ꟻ	1ɤ	25	2ɣ	3ꝁ	4ꞇ	53	5ƛ	6ϱ	78	81	8ð	9∂	ꞇ6	ꞇς	ᐸℓ	ɤᐸ	∂4	∂ƅ	Ɛρ	ϱ9	ρ2	ρʔ	ꝁƐ	ℓ7	ꟻ0
ð	1Ɛ	28	32	3ƛ	4ρ	5ꞇ	64	6ɣ	7ℓ	8ɤ	96	ꞇ0	ꞇð	ᐸƐ	ɤ8	∂2	∂ƛ	Ɛρ	ϱꞇ	ρ4	ρɣ	ꝁℓ	ℓɤ	ꟻ6	ð0
ʔ	1ρ	2ᐸ	36	41	4ƛ	5ꝁ	6ɤ	77	82	8ƅ	9ℓ	ꞇ∂	ᐸ8	ɤ3	ɤɣ	∂ꟻ	ƐƐ	ϱ9	ρ4	ρς	ꝁð	ℓϱ	ꟻꞇ	ð5	ʔ0
ƛ	1ℓ	2Ɛ	3ꞇ	46	52	5ɣ	6ð	7ρ	8ɤ	98	ꞇ4	ᐸ0	ᐸƛ	ɤℓ	∂Ɛ	Ɛꞇ	ϱ6	ρ2	ρɣ	ꝁð	ℓρ	ꟻɤ	ð8	ʔ4	ƛ0
ƅ	1ð	2ꝁ	3Ɛ	4ᐸ	58	65	72	7ς	8ƛ	9ꟻ	ꞇρ	ᐸ∂	ɤꞇ	∂7	Ɛ4	ϱ1	ϱɣ	ρʔ	ꝁℓ	ℓϱ	ꟻɤ	ð9	ʔ6	ƛ3	ƅ0
ɣ	1ƛ	2ð	3ℓ	4ρ	5Ɛ	6ɤ	7ꞇ	88	96	ꞇ4	ᐸ2	ɤ0	ɤɣ	∂ƛ	Ɛð	ϱℓ	ρρ	ꝁƐ	ℓɤ	ꟻꞇ	ð8	ʔ6	ƛ4	ƅ2	ɣ0
ς	1ɣ	2ƅ	3ƛ	4ʔ	5ð	6ꟻ	7ℓ	8ꝁ	9ρ	ꞇϱ	ᐸƐ	ɤ∂	∂ɤ	Ɛᐸ	ϱꞇ	ρ9	ꝁ8	ℓ7	ꟻ6	ð5	ʔ4	ƛ3	ƅ2	ɣ1	ς0
10	20	30	40	50	60	70	80	90	ꞇ0	ᐸ0	ɤ0	∂0	Ɛ0	ϱ0	ρ0	ꝁ0	ℓ0	ꟻ0	ð0	ʔ0	ƛ0	ƅ0	ɣ0	ς0	100

Note that there are no standard hexavigesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base twenty-six.

Heptavigesimal (Base 27)

Numeral Set:

DECIMAL EQUIVALENT																										
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
0	1	2	3	4	5	6	7	8	9	Շ	Ꞁ	ɣ	∂	Ɛ	ɘ	ρ	ꝁ	ℓ	ꟻ	ð	ꝛ	ƛ	ɓ	ɤ	ς	ϐ
HEPTAVIGESIMAL DIGITS																										

1	2	3	4	5	6	7	8	9	Շ	Ꞁ	ɣ	∂	Ɛ	ɘ	ρ	ꝁ	ℓ	ꟻ	ð	ꝛ	ƛ	ɓ	ɤ	ς	ϐ	10
2	4	6	8	Շ	ɣ	Ɛ	ρ	ℓ	ð	ƛ	ɤ	ϐ	11	13	15	17	19	1Ꞁ	1∂	1ɘ	1ꝁ	1ꟻ	1ꝛ	1ɓ	1ς	20
3	6	9	ɣ	ɘ	ℓ	ꝛ	ɤ	10	13	16	19	1ɣ	1ɘ	1ℓ	1ꝛ	1ɤ	20	23	26	29	2ɣ	2ɘ	2ℓ	2ꝛ	2ɤ	30
4	8	ɣ	ρ	ð	ɤ	11	15	19	1∂	1ꝁ	1ꝛ	1ς	22	26	2Շ	2Ɛ	2ℓ	2ƛ	2ϐ	33	37	3Ꞁ	3ɘ	3ꟻ	3ɓ	40
5	Շ	ɘ	ð	ς	13	18	1∂	1ℓ	1ɓ	21	26	2Ꞁ	2ρ	2ꝛ	2ϐ	34	39	3Ɛ	3ꟻ	3ɤ	42	47	4ɣ	4ꝁ	4ƛ	50
6	ɣ	ℓ	ɤ	13	19	1ɘ	1ꝛ	20	26	2ɣ	2ℓ	2ɤ	33	39	3ɘ	3ꝛ	40	46	4ɣ	4ℓ	4ɤ	53	59	5ɘ	5ꝛ	60
7	Ɛ	ꝛ	11	18	1ɘ	1ƛ	22	29	2ρ	2ɓ	33	3Շ	3ꝁ	3ɤ	44	4Ꞁ	4ℓ	4ς	55	5ɣ	5ꟻ	5ϐ	66	6∂	6ð	70
8	ρ	ɤ	15	1∂	1ꝛ	22	2Շ	2ℓ	2ϐ	37	3ɘ	3ɓ	44	4ɣ	4ð	51	59	5ꝁ	5ς	66	6Ɛ	6ƛ	73	7Ꞁ	7ꟻ	80
9	ℓ	10	19	1ℓ	20	29	2ℓ	30	39	3ℓ	40	49	4ℓ	50	59	5ℓ	60	69	6ℓ	70	79	7ℓ	80	89	8ℓ	90
Շ	ð	13	1∂	1ɓ	26	2ρ	2ϐ	39	3ꟻ	42	4ɣ	4ƛ	55	5ɘ	5ς	68	6ℓ	71	7Ꞁ	7ꝛ	84	8Ɛ	8ɤ	97	9ꝁ	Շ0
Ꞁ	ƛ	16	1ꝁ	21	2ɣ	2ɓ	37	3ℓ	42	4∂	4ɤ	58	5ꟻ	63	6Ɛ	6ς	79	7ð	84	8ɘ	8ϐ	9Շ	9ꝛ	Շ5	Շρ	Ꞁ0
ɣ	ɤ	19	1ꝛ	26	2ℓ	33	3ɘ	40	4ɣ	4ɤ	59	5ꝛ	66	6ℓ	73	7ɘ	80	8ɣ	8ɤ	99	9ꝛ	Շ6	Շℓ	Ꞁ3	Ꞁɘ	ɣ0
∂	ϐ	1ɣ	1ς	2Ꞁ	2ɤ	3Շ	3ɓ	49	4ƛ	58	5ꝛ	67	6ð	76	7ꟻ	85	8ℓ	94	9ꝁ	Շ3	Շρ	Ꞁ2	Ꞁɘ	ɣ1	ɣƐ	∂0
Ɛ	11	1ɘ	22	2ρ	33	3ꝁ	44	4ℓ	55	5ꟻ	66	6ð	77	7ꝛ	88	8ƛ	99	9ɓ	ՇՇ	Շɤ	ꞀꞀ	Ꞁς	ɣɣ	ɣϐ	∂∂	Ɛ0
ɘ	13	1ℓ	26	2ꝛ	39	3ɤ	4ɣ	50	5ɘ	63	6ℓ	76	7ꝛ	89	8ɤ	9ɣ	Շ0	Շɘ	Ꞁ3	Ꞁℓ	ɣ6	ɣꝛ	∂9	∂ɤ	Ɛɣ	ɘ0
ρ	15	1ꝛ	2Շ	2ϐ	3ɘ	44	4ð	59	5ς	6Ɛ	73	7ꟻ	88	8ɤ	9∂	Շ2	Շℓ	Ꞁ7	Ꞁɓ	ɣɣ	∂1	∂ꝁ	Ɛ6	Ɛƛ	ɘꞀ	ρ0
ꝁ	17	1ɤ	2Ɛ	34	3ꝛ	4Ꞁ	51	5ℓ	68	6ς	7ɘ	85	8ƛ	9ɣ	Շ2	Շꟻ	Ꞁ9	Ꞁϐ	ɣρ	∂6	∂ɓ	Ɛ∂	ɘ3	ɘð	ρՇ	ꝁ0
ℓ	19	20	2ℓ	39	40	4ℓ	59	60	6ℓ	79	80	8ℓ	99	Շ0	Շℓ	Ꞁ9	ɣ0	ɣℓ	∂9	Ɛ0	Ɛℓ	ɘ9	ρ0	ρℓ	ꝁ9	ℓ0
ꟻ	1Ꞁ	23	2ƛ	3Ɛ	46	4ς	5ꝁ	69	71	7ð	8ɣ	94	9ɓ	Շɘ	Ꞁ7	Ꞁϐ	ɣℓ	∂Շ	Ɛ2	Ɛꝛ	ɘ∂	ρ5	ρɤ	ꝁρ	ℓ8	ꟻ0
ð	1∂	26	2ϐ	3ꟻ	4ɣ	55	5ς	6ℓ	7Ꞁ	84	8ɤ	9ꝁ	ՇՇ	Ꞁ3	Ꞁɓ	ɣρ	∂9	Ɛ2	Ɛƛ	ɘɘ	ρ8	ꝁ1	ꝁꝛ	ℓƐ	ꟻ7	ð0
ꝛ	1ɘ	29	33	3ɤ	4ℓ	5ɣ	66	70	7ꝛ	8ɘ	99	Շ3	Շɤ	Ꞁℓ	ɣɣ	∂6	Ɛ0	Ɛꝛ	ɘɘ	ρ9	ꝁ3	ꝁɤ	ℓℓ	ꟻɣ	ð6	ꝛ0
ƛ	1ꝁ	2ɣ	37	42	4ɤ	5ꟻ	6Ɛ	79	84	8ϐ	9ꝛ	Շρ	ꞀꞀ	ɣ6	∂1	∂ɓ	Ɛℓ	ɘ∂	ρ8	ꝁ3	ꝁς	ℓð	ꟻɘ	ðՇ	ꝛ5	ƛ0
ɓ	1ꟻ	2ɘ	3Ꞁ	47	53	5ϐ	6ƛ	7ℓ	8Ɛ	9Շ	Շ6	Ꞁ2	Ꞁς	ɣꝛ	∂ꝁ	Ɛ∂	ɘ9	ρ5	ꝁ1	ꝁɤ	ℓð	ꟻρ	ðɣ	ꝛ8	ƛ4	ɓ0
ɤ	1ꝛ	2ℓ	3ɘ	4ɣ	59	66	73	80	8ɤ	9ꝛ	Շℓ	Ꞁɘ	ɣɣ	∂9	Ɛ6	ɘ3	ρ0	ρɤ	ꝁꝛ	ℓℓ	ꟻɘ	ðɣ	ꝛ9	ƛ6	ɓ3	ɤ0
ς	1ɓ	2ꝛ	3ꟻ	4ꝁ	5ɘ	6∂	7Ꞁ	89	97	Շ5	Ꞁ3	ɣ1	ɣϐ	∂ɤ	Ɛƛ	ɘð	ρℓ	ꝁρ	ℓƐ	ꟻɣ	ðՇ	ꝛ8	ƛ6	ɓ4	ɤ2	ς0
ϐ	1ς	2ɤ	3ɓ	4ƛ	5ꝛ	6ð	7ꟻ	8ℓ	9ꝁ	Շρ	Ꞁɘ	ɣƐ	∂∂	Ɛɣ	ɘꞀ	ρՇ	ꝁ9	ℓ8	ꟻ7	ð6	ꝛ5	ƛ4	ɓ3	ɤ2	ς1	ϐ0
10	20	30	40	50	60	70	80	90	Շ0	Ꞁ0	ɣ0	∂0	Ɛ0	ɘ0	ρ0	ꝁ0	ℓ0	ꟻ0	ð0	ꝛ0	ƛ0	ɓ0	ɤ0	ς0	ϐ0	100

Note that there are no standard heptavigesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base twenty-seven.

Octovigesimal (Base 28)

Numeral Set:

DECIMAL EQUIVALENT

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
0	1	2	3	4	5	6	7	8	9	ᘔ	ꞁ	ɣ	ə	Ɛ	ɋ	ρ	ƙ	ℓ	Ŧ	ð	Ɂ	ϯ	ƅ	ɤ	ς	ϐ	ȝ

OCTOVIGESIMAL DIGITS

1	2	3	4	5	6	7	8	9	ᘔ	ꞁ	ɣ	ə	Ɛ	ɋ	ρ	ƙ	ℓ	Ŧ	ð	Ɂ	ϯ	ƅ	ɤ	ς	ϐ	ȝ	10
2	4	6	8	ᘔ	ɣ	Ɛ	ρ	ℓ	ð	ϯ	ɤ	ϐ	10	12	14	16	18	1ᘔ	1ɣ	1Ɛ	1ρ	1ℓ	1ð	1ϯ	1ɤ	1ϐ	20
3	6	9	ɣ	ɋ	ℓ	Ɂ	ɤ	ȝ	12	15	18	1ꞁ	1Ɛ	1ƙ	1ð	1ƅ	1ϐ	21	24	27	2ᘔ	2ə	2ρ	2Ŧ	2ϯ	2ς	30
4	8	ɣ	ρ	ð	ɤ	10	14	18	1ɣ	1ρ	1ð	1ɤ	20	24	28	2ɣ	2ρ	2ð	2ɤ	30	34	38	3ɣ	3ρ	3ð	3ɤ	40
5	ᘔ	ɋ	ð	ς	12	17	1ɣ	1ƙ	1ϯ	1ȝ	24	29	2Ɛ	2Ŧ	2ɤ	31	36	3ꞁ	3ρ	3Ɂ	3ϐ	43	48	4ə	4ℓ	4ƅ	50
6	ɣ	ℓ	ɤ	12	18	1Ɛ	1ð	1ϐ	24	2ᘔ	2ρ	2ϯ	30	36	3ɣ	3ℓ	3ɤ	42	48	4Ɛ	4ð	4ϐ	54	5ᘔ	5ρ	5ϯ	60
7	Ɛ	Ɂ	10	17	1Ɛ	1Ɂ	20	27	2Ɛ	2Ɂ	30	37	3Ɛ	3Ɂ	40	47	4Ɛ	4Ɂ	50	57	5Ɛ	5Ɂ	60	67	6Ɛ	6Ɂ	70
8	ρ	ɤ	14	1ɣ	1ð	20	28	2ρ	2ɤ	34	3ɣ	3ð	40	48	4ρ	4ɤ	54	5ɣ	5ð	60	68	6ρ	6ɤ	74	7ɣ	7ð	80
9	ℓ	ȝ	18	1ƙ	1ϐ	27	2ρ	2ς	36	3ɋ	3ɤ	45	4Ɛ	4ƅ	54	5ə	5ϯ	63	6ɣ	6Ɂ	72	7ꞁ	7ð	81	8ᘔ	8Ŧ	90
ᘔ	ð	12	1ɣ	1ϯ	24	2Ɛ	2ɤ	36	3ρ	3ϐ	48	4ℓ	50	5ᘔ	5ð	62	6ɣ	6ϯ	74	7Ɛ	7ɤ	86	8ρ	8ϐ	98	9ℓ	ᘔ0
ꞁ	ϯ	15	1ρ	1ȝ	2ᘔ	2Ɂ	34	3ɋ	3ϐ	49	4ð	53	5Ɛ	5ς	68	6Ŧ	72	7ə	7ɤ	87	8ℓ	91	9ɣ	9ƅ	ᘔ6	ᘔƙ	ꞁ0
ɣ	ɤ	18	1ð	24	2ρ	30	3ɣ	3ɤ	48	4ð	54	5ρ	60	6ɣ	6ɤ	78	7ð	84	8ρ	90	9ɣ	9ɤ	ᘔ8	ᘔð	ꞁ4	ꞁρ	ɣ0
ə	ϐ	1ꞁ	1ɤ	29	2ϯ	37	3ð	45	4ℓ	53	5ρ	61	6Ɛ	6ȝ	7ɣ	7ς	8ᘔ	8ƅ	98	9Ɂ	ᘔ6	ᘔŦ	ꞁ4	ꞁƙ	ɣ2	ɣɋ	ə0
Ɛ	10	1Ɛ	20	2Ɛ	30	3Ɛ	40	4Ɛ	50	5Ɛ	60	6Ɛ	70	7Ɛ	80	8Ɛ	90	9Ɛ	ᘔ0	ᘔƐ	ꞁ0	ꞁƐ	ɣ0	ɣƐ	ə0	əƐ	Ɛ0
ɋ	12	1ƙ	24	2Ŧ	36	3Ɂ	48	4ƅ	5ᘔ	5ς	6ɣ	6ȝ	7Ɛ	81	8ρ	93	9ℓ	ᘔ5	ᘔð	ꞁ7	ꞁϯ	ɣ9	ɣɤ	əꞁ	əϐ	Ɛə	ɋ0
ρ	14	1ð	28	2ɤ	3ɣ	40	4ρ	54	5ð	68	6ɤ	7ɣ	80	8ρ	94	9ð	ᘔ8	ᘔɤ	ꞁɣ	ɣ0	ɣρ	ə4	əð	Ɛ8	Ɛɤ	ɋɣ	ρ0
ƙ	16	1ƅ	2ɣ	31	3ℓ	47	4ɤ	5ə	62	6Ŧ	78	7ς	8Ɛ	93	9ð	ᘔ9	ᘔϐ	ꞁɋ	ɣ4	ɣɁ	əᘔ	əȝ	Ɛρ	ɋ5	ɋϯ	ρꞁ	ƙ0
ℓ	18	1ϐ	2ρ	36	3ɤ	4Ɛ	54	5ϯ	6ɣ	72	7ð	8ᘔ	90	9ℓ	ᘔ8	ᘔϐ	ꞁρ	ɣ6	ɣɤ	əƐ	Ɛ4	Ɛϯ	ɋɣ	ρ2	ρð	ƙᘔ	ℓ0
Ŧ	1ᘔ	21	2ð	3ꞁ	42	4Ɂ	5ɣ	63	6ϯ	7ə	84	8ƅ	9Ɛ	ᘔ5	ᘔɤ	ꞁɋ	ɣ6	ɣς	əρ	Ɛ7	Ɛϐ	ɋƙ	ρ8	ρȝ	ƙℓ	ℓ9	Ŧ0
ð	1ɣ	24	2ɤ	3ρ	48	50	5ð	6ɣ	74	7ɤ	8ρ	98	ᘔ0	ᘔð	ꞁɣ	ɣ4	ɣɤ	əρ	Ɛ8	ɋ0	ɋð	ρɣ	ƙ4	ƙɤ	ℓρ	Ŧ8	ð0
Ɂ	1Ɛ	27	30	3Ɂ	4Ɛ	57	60	6Ɂ	7Ɛ	87	90	9Ɂ	ᘔƐ	ꞁ7	ɣ0	ɣɁ	əƐ	Ɛ7	ɋ0	ɋɁ	ρƐ	ƙ7	ℓ0	ℓɁ	ŦƐ	ð7	Ɂ0
ϯ	1ρ	2ᘔ	34	3ϐ	4ð	5Ɛ	68	72	7ɤ	8ℓ	9ɣ	ᘔ6	ꞁ0	ꞁϯ	ɣρ	əᘔ	Ɛ4	Ɛϐ	ɋð	ρƐ	ƙ8	ℓ2	ℓɤ	Ŧℓ	ðɣ	Ɂ6	ϯ0
ƅ	1ℓ	2ə	38	43	4ϐ	5Ɂ	6ρ	7ꞁ	86	91	9ɤ	ᘔŦ	ꞁƐ	ɣ9	ə4	əȝ	Ɛϯ	ɋƙ	ρɣ	ƙ7	ℓ2	ℓς	Ŧð	ðɋ	Ɂᘔ	ϯ5	ƅ0
ɤ	1ð	2ρ	3ɣ	48	54	60	6ɤ	7ð	8ρ	9ɣ	ᘔ8	ꞁ4	ɣ0	ɣɤ	əð	Ɛρ	ɋɣ	ρ8	ƙ4	ℓ0	ℓɤ	Ŧð	ðρ	Ɂɣ	ϯ8	ƅ4	ɤ0
ς	1ϯ	2Ŧ	3ρ	4ə	5ᘔ	67	74	81	8ϐ	9ƅ	ᘔð	ꞁƙ	ɣƐ	əꞁ	Ɛ8	ɋ5	ρ2	ρȝ	ƙɤ	ℓɁ	Ŧℓ	ðɋ	Ɂɣ	ϯ9	ƅ6	ɤ3	ς0
ϐ	1ɤ	2ϯ	3ð	4ℓ	5ρ	6Ɛ	7ɣ	8ᘔ	98	ᘔ6	ꞁ4	ɣ2	ə0	əϐ	Ɛɤ	ɋϯ	ρð	ƙℓ	ℓρ	ŦƐ	ðɣ	Ɂᘔ	ϯ8	ƅ6	ɤ4	ς2	ϐ0
ȝ	1ϐ	2ς	3ɤ	4ƅ	5ϯ	6Ɂ	7ð	8Ŧ	9ℓ	ᘔƙ	ꞁρ	ɣɋ	əƐ	Ɛə	ɋɣ	ρꞁ	ƙᘔ	ℓ9	Ŧ8	ð7	Ɂ6	ϯ5	ƅ4	ɤ3	ς2	ϐ1	ȝ0
10	20	30	40	50	60	70	80	90	ᘔ0	ꞁ0	ɣ0	ə0	Ɛ0	ɋ0	ρ0	ƙ0	ℓ0	Ŧ0	ð0	Ɂ0	ϯ0	ƅ0	ɤ0	ς0	ϐ0	ȝ0	100

Note that there are no standard octovigesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base twenty-eight.

Enneavigesimal (Base 29)

Numeral Set:

DECIMAL EQUIVALENT

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
0	1	2	3	4	5	6	7	8	9	Ꞇ	Ꞁ	ɤ	∂	Ɛ	ϱ	ρ	ꝁ	ℓ	ꟻ	ð	ʔ	ӽ	ƅ	ɣ	ς	ϐ	ɀ	ɛ

ENNEAVIGESIMAL DIGITS

1	2	3	4	5	6	7	8	9	Ꞇ	Ꞁ	ɤ	∂	Ɛ	ϱ	ρ	ꝁ	ℓ	ꟻ	ð	ʔ	ӽ	ƅ	ɣ	ς	ϐ	ɀ	ɛ	10
2	4	6	8	Ꞇ	ɤ	Ɛ	ρ	ℓ	ð	ӽ	ɣ	ϐ	ɛ	11	13	15	17	19	1Ꞁ	1∂	1ϱ	1ꝁ	1ꟻ	1ʔ	1ƅ	1ς	1ɀ	20
3	6	9	ɤ	ϱ	ℓ	ʔ	ɣ	ɀ	11	14	17	1Ꞇ	1∂	1ρ	1ꟻ	1ӽ	1ς	1ɛ	22	25	28	2Ꞁ	2Ɛ	2ꝁ	2ð	2ƅ	2ϐ	30
4	8	ɤ	ρ	ð	ɣ	ɛ	13	17	1Ꞁ	1ϱ	1ꟻ	1ƅ	1ɀ	22	26	2Ꞇ	2Ɛ	2ℓ	2ӽ	2ϐ	31	35	39	3∂	3ꝁ	3ʔ	3ς	40
5	Ꞇ	ϱ	ð	ς	11	16	1Ꞁ	1ρ	1ʔ	1ϐ	22	27	2ɤ	2ꝁ	2ӽ	2ɀ	33	38	3∂	3ℓ	3ƅ	3ɛ	44	49	4Ɛ	4ꟻ	4ɣ	50
6	ɤ	ℓ	ɣ	11	17	1∂	1ꟻ	1ς	22	28	2Ɛ	2ð	2ϐ	33	39	3ϱ	3ʔ	3ɀ	44	4Ꞇ	4ρ	4ӽ	4ɛ	55	5Ꞁ	5ꝁ	5ƅ	60
7	Ɛ	ʔ	ɛ	16	1∂	1ð	1ɀ	25	2ɤ	2ꟻ	2ϐ	34	3Ꞁ	3ℓ	3ς	43	4Ꞇ	4ꝁ	4ɣ	52	59	5ρ	5ƅ	61	68	6ϱ	6ӽ	70
8	ρ	ɣ	13	1Ꞁ	1ꟻ	1ɀ	26	2Ɛ	2ӽ	31	39	3ꝁ	3ς	44	4ɤ	4ð	4ɛ	57	5ϱ	5ƅ	62	6Ꞇ	6ℓ	6ϐ	75	7∂	7ʔ	80
9	ℓ	ɀ	17	1ρ	1ς	25	2Ɛ	2ƅ	33	3ɤ	3ʔ	41	4Ꞇ	4ꟻ	4ɛ	58	5ꝁ	5ϐ	66	6ϱ	6ɣ	74	7∂	7ӽ	82	8Ꞁ	8ð	90
Ꞇ	ð	11	1Ꞁ	1ʔ	22	2ɤ	2ӽ	33	3∂	3ƅ	44	4Ɛ	4ɣ	55	5ϱ	5ς	66	6ρ	6ϐ	77	7ꝁ	7ɀ	88	8ℓ	8ɛ	99	9ꟻ	Ꞇ0
Ꞁ	ӽ	14	1ϱ	1ϐ	28	2ꟻ	31	3ɤ	3ƅ	45	4ρ	4ɀ	59	5ð	62	6∂	6ɣ	76	7ꝁ	7ɛ	8Ꞇ	8ʔ	93	9Ɛ	9ς	Ꞇ7	Ꞇℓ	Ꞁ0
ɤ	ɣ	17	1ꟻ	22	2Ɛ	2ϐ	39	3ʔ	44	4ρ	4ɛ	5Ꞁ	5ƅ	66	6ℓ	71	7∂	7ς	88	8ð	93	9ϱ	9ɀ	ꞆꞆ	Ꞇӽ	Ꞁ5	Ꞁꝁ	ɤ0
∂	ϐ	1Ꞇ	1ƅ	27	2ð	34	3ꝁ	41	4Ɛ	4ɀ	5Ꞁ	5ɣ	68	6ʔ	75	7ℓ	82	8ϱ	8ɛ	9ɤ	9ς	Ꞇ9	Ꞇӽ	Ꞁ6	Ꞁꟻ	ɤ3	ɤρ	∂0
Ɛ	ɛ	1∂	1ɀ	2ɤ	2ϐ	3Ꞁ	3ς	4Ꞇ	4ɣ	59	5ƅ	68	6ӽ	77	7ʔ	86	8ð	95	9ꟻ	Ꞇ4	Ꞇℓ	Ꞁ3	Ꞁꝁ	ɤ2	ɤρ	∂1	∂ϱ	Ɛ0
ϱ	11	1ρ	22	2ꝁ	33	3ℓ	44	4ꟻ	55	5ð	66	6ʔ	77	7ӽ	88	8ƅ	99	9ɣ	ꞆꞆ	Ꞇς	ꞀꞀ	Ꞁϐ	ɤɤ	ɤɀ	∂∂	∂ɛ	ƐƐ	ϱ0
ρ	13	1ꟻ	26	2ӽ	39	3ς	4ɤ	4ɛ	5ϱ	62	6ℓ	75	7ʔ	88	8ɣ	9Ꞁ	9ɀ	ꞆƐ	Ꞁ1	Ꞁꝁ	ɤ4	ɤð	∂7	∂ƅ	ƐꞆ	Ɛϐ	ϱ∂	ρ0
ꝁ	15	1ӽ	2Ꞇ	2ɀ	3ϱ	43	4ð	58	5ς	6∂	71	7ℓ	86	8ƅ	9Ꞁ	9ɛ	Ꞇρ	Ꞁ4	Ꞁʔ	ɤ9	ɤϐ	∂Ɛ	Ɛ2	Ɛꟻ	ϱ7	ϱɣ	ρɤ	ꝁ0
ℓ	17	1ς	2Ɛ	33	3ʔ	4Ꞇ	4ɛ	5ꝁ	66	6ɣ	7∂	82	8ð	99	9ɀ	Ꞇρ	Ꞁ5	Ꞁƅ	ɤɤ	∂1	∂ꟻ	Ɛ8	Ɛϐ	ϱϱ	ρ4	ρӽ	ꝁꞀ	ℓ0
ꟻ	19	1ɛ	2ℓ	38	3ɀ	4ꝁ	57	5ϐ	6ρ	76	7ς	8ϱ	95	9ɣ	ꞆƐ	Ꞁ4	Ꞁƅ	ɤ∂	∂3	∂ӽ	Ɛɤ	ϱ2	ϱʔ	ρꞀ	ꝁ1	ꝁð	ℓꞆ	ꟻ0
ð	1Ꞁ	22	2ӽ	3∂	44	4ɣ	5ϱ	66	6ϐ	7ꝁ	88	8ɛ	9ꟻ	ꞆꞆ	Ꞁ1	Ꞁʔ	ɤɤ	∂3	∂ƅ	ƐƐ	ϱ5	ϱς	ρρ	ꝁ7	ꝁɀ	ℓℓ	ꟻ9	ð0
ʔ	1∂	25	2ϐ	3ℓ	4Ꞇ	52	5ƅ	6ϱ	77	7ɛ	8ð	9ɤ	Ꞇ4	Ꞇς	Ꞁꝁ	ɤ9	∂1	∂ӽ	ƐƐ	ϱ6	ϱɀ	ρꟻ	ꝁꞀ	ℓ3	ℓɣ	ꟻρ	ð8	ʔ0
ӽ	1ϱ	28	31	3ƅ	4ρ	59	62	6ɣ	7ꝁ	8Ꞇ	93	9ς	Ꞇℓ	ꞀꞀ	ɤ4	ɤϐ	∂ꟻ	Ɛɤ	ϱ5	ϱɀ	ρð	ꝁ∂	ℓ6	ℓɛ	ꟻʔ	ðƐ	ʔ7	ӽ0
ƅ	1ꝁ	2Ꞁ	35	3ɛ	4ӽ	5ρ	6Ꞇ	74	7ɀ	8ʔ	9ϱ	Ꞇ9	Ꞁ3	Ꞁϐ	ɤð	∂Ɛ	Ɛ8	ϱ2	ϱς	ρꟻ	ꝁ∂	ℓ7	ꟻ1	ꟻɣ	ðℓ	ʔɤ	ӽ6	ƅ0
ɣ	1ꟻ	2Ɛ	39	44	4ɛ	5ƅ	6ℓ	7∂	88	93	9ɀ	Ꞇӽ	Ꞁꝁ	ɤɤ	∂7	Ɛ2	Ɛϐ	ϱʔ	ρρ	ꝁꞀ	ℓ6	ꟻ1	ꟻς	ðð	ʔϱ	ӽꞆ	ƅ5	ɣ0
ς	1ʔ	2ꝁ	3∂	49	55	61	6ϐ	7ӽ	8ℓ	9Ɛ	ꞆꞆ	Ꞁ6	ɤ2	ɤɀ	∂ƅ	Ɛꟻ	ϱϱ	ρꞀ	ꝁ7	ℓ3	ℓɛ	ꟻɣ	ðð	ʔρ	ӽɤ	ƅ8	ɣ4	ς0
ϐ	1ƅ	2ð	3ꝁ	4Ɛ	5Ꞁ	68	75	82	8ɛ	9ς	Ꞇӽ	Ꞁꟻ	ɤρ	∂∂	ƐꞆ	ϱ7	ρ4	ꝁ1	ꝁɀ	ℓɣ	ꟻʔ	ðℓ	ʔϱ	ӽɤ	ƅ9	ɣ6	ς3	ϐ0
ɀ	1ς	2ƅ	3ʔ	4ꟻ	5ꝁ	6ϱ	7∂	8Ꞁ	99	Ꞇ7	Ꞁ5	ɤ3	∂1	∂ɛ	Ɛϐ	ϱɣ	ρӽ	ꝁð	ℓℓ	ꟻρ	ðƐ	ʔɤ	ӽꞆ	ƅ8	ɣ6	ς4	ϐ2	ɀ0
ɛ	1ɀ	2ϐ	3ς	4ɣ	5ƅ	6ӽ	7ʔ	8ð	9ꟻ	Ꞇℓ	Ꞁꝁ	ɤρ	∂ϱ	ƐƐ	ϱ∂	ρɤ	ꝁꞀ	ℓꞆ	ꟻ9	ð8	ʔ7	ӽ6	ƅ5	ɣ4	ς3	ϐ2	ɀ1	ɛ0
10	20	30	40	50	60	70	80	90	Ꞇ0	Ꞁ0	ɤ0	∂0	Ɛ0	ϱ0	ρ0	ꝁ0	ℓ0	ꟻ0	ð0	ʔ0	ӽ0	ƅ0	ɣ0	ς0	ϐ0	ɀ0	ɛ0	100

Note that there are no standard enneavigesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base twenty-nine.

Trigesimal (Base 30)

Numeral Set:

DECIMAL EQUIVALENT	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
TRIGESIMAL DIGITS	0	1	2	3	4	5	6	7	8	9	ζ	ϛ	ɤ	∂	Ɛ	ϱ	ρ	ƙ	ℓ	ƻ	ð	ɂ	ϯ	ƅ	ɣ	ς	ϐ	ʒ	ε	ɺ

1	2	3	4	5	6	7	8	9	ζ	ϛ	ɤ	∂	Ɛ	ϱ	ρ	ƙ	ℓ	ƻ	ð	ɂ	ϯ	ƅ	ɣ	ς	ϐ	ʒ	ε	ɺ	10
2	4	6	8	ζ	ɤ	Ɛ	ρ	ℓ	ð	ϯ	ɣ	ϐ	ε	10	12	14	16	18	1ζ	1ɤ	1Ɛ	1ρ	1ℓ	1ð	1ϯ	1ɣ	1ϐ	1ε	20
3	6	9	ɤ	ϱ	ℓ	ɂ	ɣ	ʒ	10	13	16	19	1ɤ	1ϱ	1ℓ	1ɂ	1ɣ	1ʒ	20	23	26	29	2ɤ	2ϱ	2ℓ	2ɂ	2ɣ	2ʒ	30
4	8	ɤ	ρ	ð	ɣ	ε	12	16	1ζ	1Ɛ	1ℓ	1ϯ	1ϐ	20	24	28	2ɤ	2ρ	2ð	2ɣ	2ε	32	36	3ζ	3Ɛ	3ℓ	3ϯ	3ϐ	40
5	ζ	ϱ	ð	ς	10	15	1ζ	1ϱ	1ð	1ς	20	25	2ζ	2ϱ	2ð	2ς	30	35	3ζ	3ϱ	3ð	3ς	40	45	4ζ	4ϱ	4ð	4ς	50
6	ɤ	ℓ	ɣ	10	16	1ɤ	1ℓ	1ɣ	20	26	2ɤ	2ℓ	2ɣ	30	36	3ɤ	3ℓ	3ɣ	40	46	4ɤ	4ℓ	4ɣ	50	56	5ɤ	5ℓ	5ɣ	60
7	Ɛ	ɂ	ε	15	1ɤ	1ƻ	1ϐ	23	2ζ	2ƙ	2ɣ	31	38	3ϱ	3ϯ	3ɺ	46	4∂	4ð	4ʒ	54	5ϛ	5ℓ	5ς	62	69	6ρ	6ƅ	70
8	ρ	ɣ	12	1ζ	1ℓ	1ϐ	24	2ɤ	2ð	2ε	36	3Ɛ	3ϯ	40	48	4ρ	4ɣ	52	5ζ	5ℓ	5ϐ	64	6ɤ	6ð	6ε	76	7Ɛ	7ϯ	80
9	ℓ	ʒ	16	1ϱ	1ɣ	23	2ɤ	2ɂ	30	39	3ℓ	3ʒ	46	4ϱ	4ɣ	53	5ɤ	5ɂ	60	69	6ℓ	6ʒ	76	7ϱ	7ɣ	83	8ɤ	8ɂ	90
ζ	ð	10	1ζ	1ð	20	2ζ	2ð	30	3ζ	3ð	40	4ζ	4ð	50	5ζ	5ð	60	6ζ	6ð	70	7ζ	7ð	80	8ζ	8ð	90	9ζ	9ð	ζ0
ϛ	ϯ	13	1Ɛ	1ς	26	2ƙ	2ε	39	3ð	41	4ɤ	4ƅ	54	5ϱ	5ϐ	67	6ℓ	6ɺ	7ζ	7ɂ	82	8∂	8ɣ	95	9ρ	9ʒ	ζ8	ζƻ	ϛ0
ɤ	ɣ	16	1ℓ	20	2ɤ	2ɣ	36	3ℓ	40	4ɤ	4ɣ	56	5ℓ	60	6ɤ	6ɣ	76	7ℓ	80	8ɤ	8ɣ	96	9ℓ	ζ0	ζɤ	ζɣ	ϛ6	ϛℓ	ɤ0
∂	ϐ	19	1ϯ	25	2ℓ	31	3Ɛ	3ʒ	4ζ	4ƅ	56	5ƻ	62	6ϱ	6ε	7ϛ	7ɣ	87	8ð	93	9ρ	9ɺ	ζɤ	ζς	ϛ8	ϛɂ	ɤ4	ɤƙ	∂0
Ɛ	ε	1ɤ	1ϐ	2ζ	2ɣ	38	3ϯ	46	4ð	54	5ℓ	62	6ρ	70	7Ɛ	7ε	8ɤ	8ϐ	9ζ	9ɣ	ζ8	ζϯ	ϛ6	ϛð	ɤ4	ɤℓ	∂2	∂ρ	Ɛ0
ϱ	10	1ϱ	20	2ϱ	30	3ϱ	40	4ϱ	50	5ϱ	60	6ϱ	70	7ϱ	80	8ϱ	90	9ϱ	ζ0	ζϱ	ϛ0	ϛϱ	ɤ0	ɤϱ	∂0	∂ϱ	Ɛ0	Ɛϱ	ϱ0
ρ	12	1ℓ	24	2ð	36	3ϯ	48	4ɣ	5ζ	5ϐ	6ɤ	6ε	7Ɛ	80	8ρ	92	9ℓ	ζ4	ζð	ϛ6	ϛϯ	ɤ8	ɤɣ	∂ζ	∂ϐ	Ɛɤ	Ɛε	ϱƐ	ρ0
ƙ	14	1ɂ	28	2ς	3ɤ	3ɺ	4ρ	53	5ð	67	6ɣ	7ϛ	7ε	8ϱ	92	9ƻ	ζ6	ζƅ	ϛζ	ϛʒ	ɤƐ	∂1	∂ℓ	Ɛ5	Ɛϯ	ϱ9	ϱϐ	ρ∂	ƙ0
ℓ	16	1ɣ	2ɤ	30	3ℓ	46	4ɣ	5ɤ	60	6ℓ	76	7ɣ	8ɤ	90	9ℓ	ζ6	ζɣ	ϛɤ	ɤ0	ɤℓ	∂6	∂ɣ	Ɛɤ	ϱ0	ϱℓ	ρ6	ρɣ	ƙɤ	ℓ0
ƻ	18	1ʒ	2ρ	35	3ɣ	4∂	52	5ɂ	6ζ	6ɺ	7ℓ	87	8ϐ	9ϱ	ζ4	ζƅ	ϛɤ	ɤ1	ɤð	∂9	∂ε	Ɛƙ	ϱ6	ϱς	ρƐ	ƙ3	ƙϯ	ℓϛ	ƻ0
ð	1ζ	20	2ð	3ζ	40	4ð	5ζ	60	6ð	7ζ	80	8ð	9ζ	ζ0	ζð	ϛζ	ɤ0	ɤð	∂ζ	Ɛ0	Ɛð	ϱζ	ρ0	ρð	ƙζ	ℓ0	ℓð	ƻζ	ð0
ɂ	1ɤ	23	2ɣ	3ϱ	46	4ʒ	5ℓ	69	70	7ɂ	8ɤ	93	9ɣ	ζϱ	ϛ6	ϛʒ	ɤℓ	∂9	Ɛ0	Ɛɂ	ϱɤ	ρ3	ρɣ	ƙϱ	ℓ6	ℓʒ	ƻℓ	ð9	ɂ0
ϯ	1Ɛ	26	2ε	3ð	4ɤ	54	5ϐ	6ℓ	7ζ	82	8ɣ	9ρ	ζ8	ζð	ϛϯ	ɤƐ	∂6	∂ε	Ɛð	ϱɤ	ρ4	ρϐ	ƙℓ	ℓζ	ƻ2	ƻɣ	ðρ	ɂ8	ϯ0
ƅ	1ρ	29	32	3ς	4ℓ	5ϛ	64	6ʒ	7ð	8∂	96	9ɺ	ζϯ	ϛϱ	ɤ8	∂1	∂ɣ	Ɛƙ	ϱζ	ρ3	ρϐ	ƙƻ	ℓɤ	ƻ5	ƻε	ðɂ	ɂƐ	ϯ7	ƅ0
ɣ	1ℓ	2ɤ	36	40	4ɣ	5ℓ	6ɤ	76	80	8ɣ	9ℓ	ζɤ	ϛ6	ɤ0	ɤɣ	∂ℓ	Ɛɤ	ϱ6	ρ0	ρɣ	ƙℓ	ℓɤ	ƻ6	ð0	ðɣ	ɂℓ	ϯɤ	ƅ6	ɣ0
ς	1ð	2ϱ	3ζ	45	50	5ς	6ð	7ϱ	8ζ	95	ζ0	ζς	ϛð	ɤϱ	∂ζ	Ɛ5	ϱ0	ϱς	ρð	ƙϱ	ℓζ	ƻ5	ð0	ðς	ɂð	ϯϱ	ƅζ	ɣ5	ς0
ϐ	1ϯ	2ℓ	3Ɛ	4ζ	56	62	6ε	7ɣ	8ð	9ρ	ζɤ	ϛ8	ɤ4	∂0	∂ϐ	Ɛϯ	ϱℓ	ρƐ	ƙζ	ℓ6	ƻ2	ƻε	ðɣ	ɂð	ϯρ	ƅɤ	ɣ8	ς4	ϐ0
ʒ	1ɣ	2ɂ	3ℓ	4ϱ	5ɤ	69	76	83	90	9ʒ	ζɣ	ϛɂ	ɤℓ	∂ϱ	Ɛɤ	ϱ9	ρ6	ƙ3	ℓ0	ℓʒ	ƻɣ	ðɂ	ɂℓ	ϯϱ	ƅɤ	ɣ9	ς6	ϐ3	ʒ0
ε	1ϐ	2ɣ	3ϯ	4ð	5ℓ	6ρ	7Ɛ	8ɤ	9ζ	ζ8	ϛ6	ɤ4	∂2	Ɛ0	Ɛε	ϱϐ	ρɣ	ƙϯ	ℓð	ƻℓ	ðρ	ɂƐ	ϯɤ	ƅζ	ɣ8	ς6	ϐ4	ʒ2	ε0
ɺ	1ε	2ʒ	3ϐ	4ς	5ɣ	6ƅ	7ϯ	8ɂ	9ð	ζƻ	ϛℓ	ɤƙ	∂ρ	Ɛϱ	ϱƐ	ρ∂	ƙɤ	ℓϛ	ƻζ	ð9	ɂ8	ϯ7	ƅ6	ɣ5	ς4	ϐ3	ʒ2	ε1	ɺ0
10	20	30	40	50	60	70	80	90	ζ0	ϛ0	ɤ0	∂0	Ɛ0	ϱ0	ρ0	ƙ0	ℓ0	ƻ0	ð0	ɂ0	ϯ0	ƅ0	ɣ0	ς0	ϐ0	ʒ0	ε0	ɺ0	100

Note that there are no standard trigesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base thirty.

Untrigesimal (Base 31)

Numeral Set:

	DECIMAL EQUIVALENT 0	1	2	3	4	5	6	7
+0	0	1	2	3	4	5	6	7
+8	8	9	↊	↋	ɤ	∂	Ɛ	ϱ
+16	ρ	ꝁ	ℓ	ƻ	ð	ʎ	ɬ	ɓ
+24	Ɣ	ʕ	ß	ʓ	ε	ꝉ	ᘔ	

UNTRIGESIMAL DIGITS

1	2	3	4	5	6	7	8	9	↊	↋	ɤ	∂	Ɛ	ϱ	ρ	ꝁ	ℓ	ƻ	ð	ʎ	ɬ	ɓ	Ɣ	ʕ	ß	ʓ	ε	ꝉ	ᘔ	10
2	4	6	8	↊	ɤ	Ɛ	ρ	ℓ	ð	ɬ	Ɣ	ß	ε	ᘔ	11	13	15	17	19	1↋	1∂	1ϱ	1ꝁ	1ƻ	1ʎ	1ɓ	1ʕ	1ʓ	1ꝉ	20
3	6	9	ɤ	ϱ	ℓ	ʎ	Ɣ	ʓ	ᘔ	12	15	18	1↋	1Ɛ	1ꝁ	1ð	1ɓ	1ß	1ꝉ	21	24	27	2↊	2∂	2ρ	2ƻ	2ɬ	2ʕ	2ε	30
4	8	ɤ	ρ	ð	Ɣ	ε	11	15	19	1∂	1ꝁ	1ʎ	1ʕ	1ꝉ	22	26	2↊	2Ɛ	2ℓ	2ɬ	2ß	2ᘔ	33	37	3↋	3ϱ	3ƻ	3ɓ	3ʓ	40
5	↊	ϱ	ð	ʕ	ᘔ	14	19	1Ɛ	1ƻ	1Ɣ	1ꝉ	23	28	2∂	2ℓ	2ɓ	2ε	32	37	3ɤ	3ꝁ	3ɬ	3ʓ	41	46	4↋	4ρ	4ʎ	4ß	50
6	ɤ	ℓ	Ɣ	ᘔ	15	1↋	1ꝁ	1ɓ	1ꝉ	24	2↊	2ρ	2ɬ	2ε	33	39	3ϱ	3ʎ	3ʓ	42	48	4Ɛ	4ð	4ß	51	57	5∂	5ƻ	5ʕ	60
7	Ɛ	ʎ	ε	14	1↋	1ℓ	1ʕ	21	28	2ϱ	2ɬ	2ꝉ	35	3ɤ	3ƻ	3ß	42	49	4ρ	4ɓ	4ᘔ	56	5∂	5ð	5ʓ	63	6↊	6ꝁ	6Ɣ	70
8	ρ	Ɣ	11	19	1ꝁ	1ʕ	22	2↊	2ℓ	2ß	33	3↋	3ƻ	3ʓ	44	4ɤ	4ð	4ε	55	5∂	5ʎ	5ꝉ	66	6Ɛ	6ɬ	6ᘔ	77	7ϱ	7ɓ	80
9	ℓ	ʓ	15	1Ɛ	1ɓ	21	2↊	2ƻ	2ε	36	3ϱ	3Ɣ	42	4↋	4ð	4ꝉ	57	5ρ	5ʕ	63	6ɤ	6ʎ	6ᘔ	78	7ꝁ	7ß	84	8∂	8ɬ	90
↊	ð	ᘔ	19	1ƻ	1ꝉ	28	2ℓ	2ε	37	3ꝁ	3ʓ	46	4ρ	4ß	55	5ϱ	5ʕ	64	6Ɛ	6Ɣ	73	7∂	7ɓ	82	8ɤ	8ɬ	91	9↋	9ʎ	↊0
↋	ɬ	12	1∂	1Ɣ	24	2ϱ	2ß	36	3ꝁ	3ε	48	4ƻ	4ᘔ	5↊	5ʎ	61	6ɤ	6ɓ	73	7Ɛ	7ʕ	85	8ρ	8ʓ	97	9ℓ	9ꝉ	↊9	↊ð	↋0
ɤ	Ɣ	15	1ꝁ	1ꝉ	2↊	2ɬ	33	3ϱ	3ʓ	48	4ð	51	5∂	5ʕ	66	6ℓ	6ᘔ	7↋	7ɓ	84	8ρ	8ε	99	9ʎ	↊2	↊Ɛ	↊ß	↋7	↋ƻ	ɤ0
∂	ß	18	1ʎ	23	2ρ	2ꝉ	3↋	3Ɣ	46	4ƻ	51	5Ɛ	5ʓ	69	6ɬ	74	7ꝁ	7ᘔ	8ɤ	8ʕ	97	9ð	↊2	↊ϱ	↊ε	↋↊	↋ɓ	ɤ5	ɤℓ	∂0
Ɛ	ε	1↋	1ʕ	28	2ɬ	35	3ƻ	42	4ρ	4ᘔ	5∂	5ʓ	6↊	6Ɣ	77	7ʎ	84	8ℓ	91	9ϱ	9ꝉ	↊ɤ	↊ß	↋9	↋ɓ	ɤ6	ɤð	∂3	∂ꝁ	Ɛ0
ϱ	ᘔ	1Ɛ	1ꝉ	2∂	2ε	3ɤ	3ʓ	4↋	4ß	5↊	5ʕ	69	6Ɣ	78	7ɓ	87	8ɬ	96	9ʎ	↊5	↊ð	↋4	↋ƻ	ɤ3	ɤℓ	∂2	∂ꝁ	Ɛ1	Ɛρ	ϱ0
ρ	11	1ꝁ	22	2ℓ	33	3ƻ	44	4ð	55	5ʎ	66	6ɬ	77	7ɓ	88	8Ɣ	99	9ʕ	↊↊	↊ß	↋↋	↋ʓ	ɤɤ	ɤε	∂∂	∂ꝉ	ƐƐ	Ɛᘔ	ϱϱ	ρ0
ꝁ	13	1ð	26	2ɓ	39	3ß	4ɤ	4ꝉ	5ϱ	61	6ℓ	74	7ʎ	87	8Ɣ	9↊	9ʓ	↊∂	↊ᘔ	↋ρ	ɤ2	ɤƻ	∂5	∂ɬ	Ɛ8	Ɛʕ	ϱ↋	ϱε	ρƐ	ꝁ0
ℓ	15	1ɓ	2↊	2ε	3ϱ	42	4ð	57	5ʕ	6ɤ	6ᘔ	7ꝁ	84	8ɬ	99	9ʓ	↊Ɛ	↋1	↋ƻ	ɤ6	ɤƔ	∂↋	∂ꝉ	Ɛρ	ϱ3	ϱʎ	ρ8	ρß	ꝁ∂	ℓ0
ƻ	17	1ß	2Ɛ	32	3ʎ	49	4ε	5ρ	64	6ɓ	7↋	7ᘔ	8ℓ	96	9ʕ	↊∂	↋1	↋ð	ɤ8	ɤʓ	∂ϱ	Ɛ3	Ɛɬ	ϱ↊	ϱꝉ	ρꝁ	ꝁ5	ꝁƔ	ℓɤ	ƻ0
ð	19	1ꝉ	2ℓ	37	3ʓ	4ρ	55	5ʕ	6Ɛ	73	7ɓ	8ɤ	91	9ʎ	↊↊	↊ᘔ	↋ƻ	ɤ8	ɤε	∂ꝁ	Ɛ6	Ɛß	ϱϱ	ρ4	ρƔ	ꝁ∂	ℓ2	ℓɬ	ƻ↋	ð0
ʎ	1↋	21	2ɬ	3ɤ	42	4ɓ	5∂	63	6Ɣ	7Ɛ	84	8ʕ	9ϱ	↊5	↊ß	↋ρ	ɤ6	ɤʓ	∂ꝁ	Ɛ7	Ɛε	ϱℓ	ρ8	ρꝉ	ꝁƻ	ℓ9	ℓᘔ	ƻð	ð↊	ʎ0
ɬ	1∂	24	2ß	3ꝁ	48	4ᘔ	5ʎ	6ɤ	73	7ʕ	8ρ	97	9ꝉ	↊ð	↋↋	ɤ2	ɤƔ	∂ϱ	Ɛ6	Ɛε	ϱƻ	ρ↊	ꝁ1	ꝁɓ	ℓƐ	ƻ5	ƻʓ	ðℓ	ʎ9	ɬ0
ɓ	1ϱ	27	2ᘔ	3ɬ	4Ɛ	56	5ꝉ	6ʎ	7∂	85	8ε	9ð	↊ɤ	↋4	↋ʓ	ɤƻ	∂↋	Ɛ3	Ɛß	ϱℓ	ρ↊	ꝁ2	ꝁʕ	ℓꝁ	ƻ9	ð1	ðƔ	ʎρ	ɬ8	ɓ0
Ɣ	1ꝁ	2↊	33	3ʓ	4ð	5∂	66	6ᘔ	7ɓ	8ρ	99	↊2	↊ß	↋ƻ	ɤɤ	∂5	∂ꝉ	Ɛɬ	ϱϱ	ρ8	ꝁ1	ꝁʕ	ℓℓ	ƻ↋	ð4	ðε	ʎʎ	ɬƐ	ɓ7	Ɣ0
ʕ	1ƻ	2∂	37	41	4ß	5ð	6Ɛ	78	82	8ʓ	9ʎ	↊ϱ	↋9	ɤ3	ɤε	∂ɬ	Ɛρ	ϱ↊	ρ4	ρꝉ	ꝁɓ	ℓꝁ	ƻ↋	ð5	ðᘔ	ʎƔ	ɬℓ	ɓɤ	Ɣ6	ʕ0
ß	1ʎ	2ρ	3↋	46	51	5ʓ	6ɬ	7ꝁ	8ɤ	97	↊2	↊ε	↋ɓ	ɤℓ	∂∂	Ɛ8	ϱ3	ϱꝉ	ρƔ	ꝁƻ	ℓƐ	ƻ9	ð4	ðᘔ	ʎʕ	ɬð	ɓϱ	Ɣ↊	ʕ5	ß0
ʓ	1ɓ	2ƻ	3ϱ	4↋	57	63	6ᘔ	7ß	8ɬ	9ℓ	↊Ɛ	↋↊	ɤ6	∂2	∂ꝉ	Ɛʕ	ϱʎ	ρꝁ	ꝁ∂	ℓ9	ƻ5	ð1	ðε	ʎƔ	ɬð	ɓρ	Ɣɤ	ʕ8	ß4	ʓ0
ε	1ʕ	2ɬ	3ƻ	4ρ	5∂	6↊	77	84	91	9ꝉ	↊ß	↋ɓ	ɤð	∂ꝁ	ƐƐ	ϱ↋	ρ8	ꝁ5	ℓ2	ℓᘔ	ƻʓ	ðƔ	ʎʎ	ɬℓ	ɓϱ	Ɣɤ	ʕ9	ß6	ʓ3	ε0
ꝉ	1ʓ	2ʕ	3ɓ	4ʎ	5ƻ	6ꝁ	7ϱ	8∂	9↋	↊9	↋7	ɤ5	∂3	Ɛ1	Ɛᘔ	ϱε	ρß	ꝁƔ	ℓɬ	ƻð	ðℓ	ʎρ	ɬƐ	ɓɤ	Ɣ↊	ʕ8	ß6	ʓ4	ε2	ꝉ0
ᘔ	1ꝉ	2ε	3ʓ	4ß	5ʕ	6Ɣ	7ɓ	8ɬ	9ʎ	↊ð	↋ƻ	ɤℓ	∂ꝁ	Ɛρ	ϱϱ	ρƐ	ꝁ∂	ℓɤ	ƻ↋	ð↊	ʎ9	ɬ8	ɓ7	Ɣ6	ʕ5	ß4	ʓ3	ε2	ꝉ1	ᘔ0
10	20	30	40	50	60	70	80	90	↊0	↋0	ɤ0	∂0	Ɛ0	ϱ0	ρ0	ꝁ0	ℓ0	ƻ0	ð0	ʎ0	ɬ0	ɓ0	Ɣ0	ʕ0	ß0	ʓ0	ε0	ꝉ0	ᘔ0	100

Note that there are no standard duotrigesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base thirty-one.

Duotrigesimal (Base 32)

Numeral Set:

DECIMAL EQUIVALENT

	0	1	2	3	4	5	6	7
+0	0	1	2	3	4	5	6	7
+8	8	9	Շ	ᑕ	ɤ	∂	Ɛ	ɋ
+16	ρ	ꝁ	ℓ	ꟻ	ð	ꝛ	ɬ	ƅ
+24	ȣ	ϛ	ß	ʒ	ξ	ɻ	ƻ	ɼ

DUOTRIGESIMAL DIGITS

1	2	3	4	5	6	7	8	9	Շ	ᑕ	ɤ	∂	Ɛ	ɋ	ρ	ꝁ	ℓ	ꟻ	ð	ꝛ	ɬ	ƅ	ȣ	ϛ	ß	ʒ	ξ	ɻ	ƻ	ɼ	10
2	4	6	8	Շ	ɤ	Ɛ	ρ	ℓ	ð	ɬ	ȣ	ß	ξ	ƻ	10	12	14	16	18	1Շ	1ɤ	1Ɛ	1ρ	1ℓ	1ð	1ɬ	1ȣ	1ß	1ξ	1ƻ	20
3	6	9	ɤ	ɋ	ℓ	ꝛ	ȣ	ʒ	ƻ	11	14	17	1Շ	1∂	1ρ	1ꟻ	1ɬ	1ϛ	1ξ	1ɼ	22	25	28	2ᑕ	2Ɛ	2ꝁ	2ð	2ƅ	2ß	2ɻ	30
4	8	ɤ	ρ	ð	ȣ	ξ	10	14	18	1ɤ	1ρ	1ð	1ȣ	1ξ	20	24	28	2ɤ	2ρ	2ð	2ȣ	2ξ	30	34	38	3ɤ	3ρ	3ð	3ȣ	3ξ	40
5	Շ	ɋ	ð	ϛ	ƻ	13	18	1∂	1ℓ	1ƅ	1ξ	21	26	2ᑕ	2ρ	2ꝛ	2ß	2ɼ	34	39	3Ɛ	3ꟻ	3ȣ	3ɻ	42	47	4ɤ	4ꝁ	4ɬ	4ʒ	50
6	ɤ	ℓ	ȣ	ƻ	14	1Շ	1ρ	1ɬ	1ξ	22	28	2Ɛ	2ð	2ß	30	36	3ɤ	3ℓ	3ȣ	3ƻ	44	4Շ	4ρ	4ɬ	4ξ	52	58	5Ɛ	5ð	5ß	60
7	Ɛ	ꝛ	ξ	13	1Շ	1ꝁ	1ȣ	1ɼ	26	2∂	2ð	2ʒ	32	39	3ρ	3ƅ	3ƻ	45	4ɤ	4ꟻ	4ß	51	58	5ɋ	5ɬ	5ɻ	64	6ᑕ	6ℓ	6ϛ	70
8	ρ	ȣ	10	18	1ρ	1ȣ	20	28	2ρ	2ȣ	30	38	3ρ	3ȣ	40	48	4ρ	4ȣ	50	58	5ρ	5ȣ	60	68	6ρ	6ȣ	70	78	7ρ	7ȣ	80
9	ℓ	ʒ	14	1∂	1ɬ	1ɼ	28	2ꝁ	2ß	33	3ɤ	3ꝛ	3ƻ	47	4ρ	4ϛ	52	5ᑕ	5ð	5ɻ	66	6ɋ	6ȣ	71	7Շ	7ꟻ	7ξ	85	8Ɛ	8ƅ	90
Շ	ð	ƻ	18	1ℓ	1ξ	26	2ρ	2ß	34	3Ɛ	3ȣ	42	4ɤ	4ɬ	50	5Շ	5ð	5ƻ	68	6ℓ	6ξ	76	7ρ	7ß	84	8Ɛ	8ȣ	92	9ɤ	9ɬ	Շ0
ᑕ	ɬ	11	1ɤ	1ƅ	22	2∂	2ȣ	33	3Ɛ	3ϛ	44	4ɋ	4ß	55	5ρ	5ʒ	66	6ꝁ	6ξ	77	7ℓ	7ɻ	88	8ꟻ	8ƻ	99	9ð	9ɼ	ՇՇ	Շꝛ	ᑕ0
ɤ	ȣ	14	1ρ	1ξ	28	2ð	30	3ɤ	3ȣ	44	4ρ	4ξ	58	5ð	60	6ɤ	6ȣ	74	7ρ	7ξ	88	8ð	90	9ɤ	9ȣ	Շ4	Շρ	Շξ	ᑕ8	ᑕð	ɤ0
∂	ß	17	1ð	21	2Ɛ	2ʒ	38	3ꝛ	42	4ɋ	4ξ	59	5ɬ	63	6ρ	6ɻ	7Շ	7ƅ	84	8ꝁ	8ƻ	9ᑕ	9ȣ	Շ5	Շℓ	Շɼ	ᑕɤ	ᑕϛ	ɤ6	ɤꟻ	∂0
Ɛ	ξ	1Շ	1ȣ	26	2ð	32	3ρ	3ƻ	4ɤ	4ß	58	5ɬ	64	6ℓ	70	7Ɛ	7ξ	8Շ	8ȣ	96	9ð	Շ2	Շρ	Շƻ	ᑕɤ	ᑕß	ɤ8	ɤɬ	∂4	∂ℓ	Ɛ0
ɋ	ƻ	1∂	1ξ	2ᑕ	2ß	39	3ȣ	47	4ɬ	55	5ð	63	6ℓ	71	7ρ	7ɼ	8Ɛ	8ɻ	9ɤ	9ʒ	ՇՇ	Շϛ	ᑕ8	ᑕƅ	ɤ6	ɤꝛ	∂4	∂ꟻ	Ɛ2	Ɛꝁ	ɋ0
ρ	10	1ρ	20	2ρ	30	3ρ	40	4ρ	50	5ρ	60	6ρ	70	7ρ	80	8ρ	90	9ρ	Շ0	Շρ	ᑕ0	ᑕρ	ɤ0	ɤρ	∂0	∂ρ	Ɛ0	Ɛρ	ɋ0	ɋρ	ρ0
ꝁ	12	1ꟻ	24	2ꝛ	36	3ƅ	48	4ϛ	5Շ	5ʒ	6ɤ	6ɻ	7Ɛ	7ɼ	8ρ	91	9ℓ	Շ3	Շð	ᑕ5	ᑕɬ	ɤ7	ɤȣ	∂9	∂ß	Ɛᑕ	Ɛξ	ɋ∂	ɋƻ	ρɋ	ꝁ0
ℓ	14	1ɬ	28	2ß	3ɤ	3ƻ	4ρ	52	5ð	66	6ȣ	7Շ	7ξ	8Ɛ	90	9ℓ	Շ4	Շɬ	ᑕ8	ᑕß	ɤɤ	ɤƻ	∂ρ	Ɛ2	Ɛð	ɋ6	ɋȣ	ρՇ	ρξ	ꝁƐ	ℓ0
ꟻ	16	1ϛ	2ɤ	2ɼ	3ℓ	45	4ȣ	5ᑕ	5ƻ	6ꝁ	74	7ƅ	8Շ	8ɻ	9ρ	Շ3	Շɬ	ᑕ9	ᑕξ	ɤɋ	∂2	∂ꝛ	Ɛ8	Ɛʒ	ɋƐ	ρ1	ρð	ꝁ7	ꝁß	ℓ∂	ꟻ0
ð	18	1ξ	2ρ	34	3ȣ	4ɤ	50	5ð	68	6ξ	7ρ	84	8ȣ	9ɤ	Շ0	Շð	ᑕ8	ᑕξ	ɤρ	∂4	∂ȣ	Ɛɤ	ɋ0	ɋð	ρ8	ρξ	ꝁρ	ℓ4	ℓȣ	ꟻɤ	ð0
ꝛ	1Շ	1ɼ	2ð	39	3ƻ	4ꟻ	58	5ɻ	6ℓ	77	7ξ	8ꝁ	96	9ʒ	Շρ	ᑕ5	ᑕß	ɤɋ	∂4	∂ϛ	ƐƐ	ɋ3	ɋȣ	ρ∂	ꝁ2	ꝁʒ	ℓɤ	ꟻ1	ꟻɬ	ðᑕ	ꝛ0
ɬ	1ɤ	22	2ȣ	3Ɛ	44	4ß	5ρ	66	6ξ	7ℓ	88	8ƻ	9ð	ՇՇ	ᑕ0	ᑕɬ	ɤɤ	∂2	∂ȣ	ƐƐ	ɋ4	ɋß	ρρ	ꝁ6	ꝁξ	ℓℓ	ꟻ8	ꟻƻ	ðð	ꝛՇ	ɬ0
ƅ	1Ɛ	25	2ξ	3ꟻ	4Շ	51	5ȣ	6ɋ	76	7ɻ	8ð	9ᑕ	Շ2	Շϛ	ᑕρ	ɤ7	ɤƻ	∂ꝛ	Ɛɤ	ɋ3	ɋß	ρꝁ	ꝁ8	ꝁɼ	ℓɬ	ꟻ∂	ð4	ðʒ	ꝛℓ	ɬ9	ƅ0
ȣ	1ρ	28	30	3ȣ	4ρ	58	60	6ȣ	7ρ	88	90	9ȣ	Շρ	ᑕ8	ɤ0	ɤȣ	∂ρ	Ɛ8	ɋ0	ɋȣ	ρρ	ꝁ8	ℓ0	ℓȣ	ꟻρ	ð8	ꝛ0	ꝛȣ	ɬρ	ƅ8	ȣ0
ϛ	1ℓ	2ᑕ	34	3ɻ	4ɬ	5ɋ	68	71	7ß	8ꟻ	9ɤ	Շ5	Շƻ	ᑕƅ	ɤρ	∂9	Ɛ2	Ɛʒ	ɋð	ρ∂	ꝁ6	ꝁɼ	ℓȣ	ꟻꝁ	ðՇ	ꝛ3	ꝛξ	ɬꝛ	ƅƐ	ȣ7	ϛ0
ß	1ð	2Ɛ	38	42	4ξ	5ɬ	6ρ	7Շ	84	8ƻ	9ȣ	Շℓ	ᑕɤ	ɤ6	∂0	∂ß	Ɛð	ɋƐ	ρ8	ꝁ2	ꝁξ	ℓɬ	ꟻρ	ðՇ	ꝛ4	ꝛƻ	ɬȣ	ƅℓ	ȣɤ	ϛ6	ß0
ʒ	1ɬ	2ꝁ	3ɤ	47	52	5ɻ	6ȣ	7ꟻ	8Ɛ	99	Շ4	Շɼ	ᑕß	ɤꝛ	∂ρ	Ɛᑕ	ɋ6	ρ1	ρξ	ꝁʒ	ℓℓ	ꟻ∂	ð8	ꝛ3	ꝛƻ	ɬϛ	ƅð	ȣɋ	ϛՇ	ß5	ʒ0
ξ	1ȣ	2ð	3ρ	4ɤ	58	64	70	7ξ	8ȣ	9ð	Շρ	ᑕɤ	ɤ8	∂4	Ɛ0	Ɛξ	ɋȣ	ρð	ꝁρ	ℓɤ	ꟻ8	ð4	ꝛ0	ꝛξ	ɬȣ	ƅð	ȣρ	ϛɤ	ß8	ʒ4	ξ0
ɻ	1ß	2ƅ	3ð	4ꝁ	5Ɛ	6ᑕ	78	85	92	9ɼ	Շξ	ᑕϛ	ɤɬ	∂ꟻ	Ɛρ	ɋ∂	ρՇ	ꝁ7	ℓ4	ꟻ1	ꟻƻ	ðʒ	ꝛȣ	ɬꝛ	ƅℓ	ȣɋ	ϛɤ	ß9	ʒ6	ξ3	ɻ0
ƻ	1ξ	2ß	3ȣ	4ɬ	5ð	6ℓ	7ρ	8Ɛ	9ɤ	ՇՇ	ᑕ8	ɤ6	∂4	Ɛ2	ɋ0	ɋƻ	ρξ	ꝁß	ℓȣ	ꟻɬ	ðð	ꝛℓ	ɬρ	ƅƐ	ȣɤ	ϛՇ	ß8	ʒ6	ξ4	ɻ2	ƻ0
ɼ	1ƻ	2ɻ	3ξ	4ʒ	5ß	6ϛ	7ȣ	8ƅ	9ɬ	Շꝛ	ᑕð	ɤꟻ	∂ℓ	Ɛꝁ	ɋρ	ρɋ	ꝁƐ	ℓ∂	ꟻɤ	ðᑕ	ꝛՇ	ɬ9	ƅ8	ȣ7	ϛ6	ß5	ʒ4	ξ3	ɻ2	ƻ1	ɼ0
10	20	30	40	50	60	70	80	90	Շ0	ᑕ0	ɤ0	∂0	Ɛ0	ɋ0	ρ0	ꝁ0	ℓ0	ꟻ0	ð0	ꝛ0	ɬ0	ƅ0	ȣ0	ϛ0	ß0	ʒ0	ξ0	ɻ0	ƻ0	ɼ0	100

Note that there are no standard duotrigesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base thirty-two.

Tritrigesimal (Base 33)

Numeral Set:

DECIMAL EQUIVALENT

	0	1	2	3	4	5	6	7	8	9	10
+0	0	1	2	3	4	5	6	7	8	9	Ꞇ
+11	Ꞁ	ɤ	∂	Ɛ	ϱ	ρ	ⱪ	ꝗ	ᖷ	ð	Ꞃ
+22	ᚼ	ᑲ	ɣ	ϛ	ϐ	ʒ	ɛ	ⱴ	ᘔ	ɿ	Ȣ

TRITRIGESIMAL DIGITS

1	2	3	4	5	6	7	8	9	Ꞇ	Ꞁ	ɤ	∂	Ɛ	ϱ	ρ	ⱪ	ꝗ	ᖷ	ð	Ꞃ	ᚼ	ᑲ	ɣ	ϛ	ϐ	ʒ	ɛ	ⱴ	ᘔ	ɿ	Ȣ	10
2	4	6	8	Ꞇ	ɤ	Ɛ	ρ	ꝗ	ð	ᚼ	ɣ	ϐ	ɛ	ᘔ	Ȣ	11	13	15	17	19	1Ꞁ	1∂	1ϱ	1ⱪ	1ᖷ	1Ꞃ	1ᑲ	1ϛ	1ʒ	1ⱴ	1ɿ	20
3	6	9	ɤ	ϱ	ꝗ	Ꞃ	ɣ	ʒ	ᘔ	10	13	16	19	1ɤ	1ϱ	1ꝗ	1Ꞃ	1ɣ	1ʒ	1ᘔ	20	23	26	29	2ɤ	2ϱ	2ꝗ	2Ꞃ	2ɣ	2ʒ	2ᘔ	30
4	8	ɤ	ρ	ð	ɣ	ɛ	Ȣ	13	17	1Ꞁ	1ϱ	1ᖷ	1ᑲ	1ʒ	1ɿ	22	26	2Ꞇ	2Ɛ	2ꝗ	2ᚼ	2ϐ	2ᘔ	31	35	39	3∂	3ⱪ	3Ꞃ	3ϛ	3ⱴ	40
5	Ꞇ	ϱ	ð	ϛ	ᘔ	12	17	1ɤ	1ⱪ	1ᚼ	1ʒ	1Ȣ	24	29	2Ɛ	2ᖷ	2ɣ	2ⱴ	31	36	3Ꞁ	3ρ	3Ꞃ	3ϐ	3ɿ	43	48	4∂	4ꝗ	4ᑲ	4ɛ	50
6	ɤ	ꝗ	ɣ	ᘔ	13	19	1ϱ	1Ꞃ	1ʒ	20	26	2ɤ	2ꝗ	2ɣ	2ᘔ	33	39	3ϱ	3Ꞃ	3ʒ	40	46	4ɤ	4ꝗ	4ɣ	4ᘔ	53	59	5ϱ	5Ꞃ	5ʒ	60
7	Ɛ	Ꞃ	ɛ	12	19	1ρ	1ᑲ	1ᘔ	24	2Ꞁ	2ꝗ	2ϛ	2Ȣ	36	3∂	3ð	3ʒ	41	48	4ϱ	4ᚼ	4ⱴ	53	5Ꞇ	5ⱪ	5ɣ	5ɿ	65	6ɤ	6ᖷ	6ϐ	70
8	ρ	ɣ	Ȣ	17	1ϱ	1ᑲ	1ɿ	26	2Ɛ	2ᚼ	2ᘔ	35	3∂	3Ꞃ	3ⱴ	44	4ɤ	4ð	4ɛ	53	5Ꞁ	5ᖷ	5ʒ	62	6Ꞇ	6ꝗ	6ϐ	71	79	7ⱪ	7ϛ	80
9	ꝗ	ʒ	13	1ɤ	1Ꞃ	1ᘔ	26	2ϱ	2ɣ	30	39	3ꝗ	3ʒ	43	4ɤ	4Ꞃ	4ᘔ	56	5ϱ	5ɣ	60	69	6ꝗ	6ʒ	73	7ɤ	7Ꞃ	7ᘔ	86	8ϱ	8ɣ	90
Ꞇ	ð	ᘔ	17	1ⱪ	1ʒ	24	2Ɛ	2ɣ	31	3Ꞁ	3Ꞃ	3Ȣ	48	4ꝗ	4ɛ	55	5ϱ	5ϛ	62	6ɤ	6ᚼ	6Ȣ	79	7ᖷ	7ⱴ	86	8ρ	8ϐ	93	9∂	9ᑲ	Ꞇ0
Ꞁ	ᚼ	10	1Ꞁ	1ᚼ	20	2Ꞁ	2ᚼ	30	3Ꞁ	3ᚼ	40	4Ꞁ	4ᚼ	50	5Ꞁ	5ᚼ	60	6Ꞁ	6ᚼ	70	7Ꞁ	7ᚼ	80	8Ꞁ	8ᚼ	90	9Ꞁ	9ᚼ	Ꞇ0	ꞆꞀ	Ꞇᚼ	Ꞁ0
ɤ	ɣ	13	1ϱ	1ʒ	26	2ꝗ	2ᘔ	39	3Ꞃ	40	4ɤ	4ɣ	53	5ϱ	5ʒ	66	6ꝗ	6ᘔ	79	7Ꞃ	80	8ɤ	8ɣ	93	9ϱ	9ʒ	Ꞇ6	Ꞇꝗ	Ꞇᘔ	Ꞁ9	ꞀꞂ	ɤ0
∂	ϐ	16	1ᖷ	1Ȣ	2ɤ	2ϛ	35	3ꝗ	3ɿ	4Ꞁ	4ɣ	54	5ⱪ	5ᘔ	6Ꞇ	6ᑲ	73	7ρ	7ⱴ	89	8ᚼ	92	9ϱ	9ɛ	Ꞇ8	ꞆꞂ	Ꞁ1	ꞀƐ	Ꞁʒ	ɤ7	ɤð	∂0
Ɛ	ɛ	19	1ᑲ	24	2ꝗ	2Ȣ	3∂	3ʒ	48	4ᚼ	53	5ⱪ	5ɿ	6ɤ	6ϐ	77	7Ꞃ	82	8ρ	8ᘔ	9Ꞁ	9ϛ	Ꞇ6	Ꞇð	Ꞁ1	Ꞁϱ	Ꞁⱴ	ɤꞆ	ɤɣ	∂5	∂ᖷ	Ɛ0
ϱ	ᘔ	1ɤ	1ʒ	29	2ɣ	36	3Ꞃ	43	4ꝗ	50	5ϱ	5ᘔ	6ɤ	6ʒ	79	7ɣ	86	8Ꞃ	93	9ꝗ	Ꞇ0	Ꞇϱ	Ꞇᘔ	Ꞁɤ	Ꞁʒ	ɤ9	ɤɣ	∂6	∂Ꞃ	Ɛ3	Ɛꝗ	ϱ0
ρ	Ȣ	1ϱ	1ɿ	2Ɛ	2ᘔ	3∂	3ⱴ	4ɤ	4ɛ	5Ꞁ	5ʒ	6Ꞇ	6ϐ	79	7ϛ	88	8ɣ	97	9ᑲ	Ꞇ6	Ꞇᚼ	Ꞁ5	ꞀꞂ	ɤ4	ɤð	∂3	∂ᖷ	Ɛ2	Ɛꝗ	ϱ1	ϱⱪ	ρ0
ⱪ	11	1ꝗ	22	2ᖷ	33	3ð	44	4Ꞃ	55	5ᚼ	66	6ᑲ	77	7ɣ	88	8ϛ	99	9ϐ	ꞆꞆ	Ꞇʒ	ꞀꞀ	Ꞁɛ	ɤɤ	ɤⱴ	∂∂	∂ᘔ	ƐƐ	Ɛɿ	ϱϱ	ϱȢ	ρρ	ⱪ0
ꝗ	13	1Ꞃ	26	2ɣ	39	3ʒ	4ɤ	4ᘔ	5ϱ	60	6ꝗ	73	7Ꞃ	86	8ɣ	99	9ʒ	Ꞇɤ	Ꞇᘔ	Ꞁϱ	ɤ0	ɤꝗ	∂3	∂Ꞃ	Ɛ6	Ɛɣ	ϱ9	ϱʒ	ρɤ	ρᘔ	ⱪϱ	ꝗ0
ᖷ	15	1ɣ	2Ꞇ	2ⱴ	3ϱ	41	4ð	56	5ϛ	6Ꞁ	6ᘔ	7ρ	82	8Ꞃ	97	9ϐ	Ꞇɤ	Ꞇɿ	Ꞁⱪ	ɤ3	ɤᚼ	∂8	∂ʒ	Ɛ∂	ƐȢ	ϱꝗ	ρ4	ρᑲ	ⱪ9	ⱪɛ	ꝗƐ	ᖷ0
ð	17	1ʒ	2Ɛ	31	3Ꞃ	48	4ɛ	5ϱ	62	6ᚼ	79	7ⱴ	8ρ	93	9ᑲ	ꞆꞆ	Ꞇᘔ	Ꞁⱪ	ɤ4	ɤɣ	∂Ꞁ	∂ɿ	Ɛꝗ	ϱ5	ϱϛ	ρɤ	ρȢ	ⱪᖷ	ꝗ6	ꝗϐ	ᖷ∂	ð0
Ꞃ	19	1ᘔ	2ꝗ	36	3ʒ	4ϱ	53	5ɣ	6ɤ	70	7Ꞃ	89	8ᘔ	9ꝗ	Ꞇ6	Ꞇʒ	Ꞁϱ	ɤ3	ɤɣ	∂ɤ	Ɛ0	ƐꞂ	ϱ9	ϱᘔ	ρꝗ	ⱪ6	ⱪʒ	ꝗϱ	ᖷ3	ᖷɣ	ðɤ	Ꞃ0
ᚼ	1Ꞁ	20	2ᚼ	3Ꞁ	40	4ᚼ	5Ꞁ	60	6ᚼ	7Ꞁ	80	8ᚼ	9Ꞁ	Ꞇ0	Ꞇᚼ	ꞀꞀ	ɤ0	ɤᚼ	∂Ꞁ	Ɛ0	Ɛᚼ	ϱꞀ	ρ0	ρᚼ	ⱪꞀ	ꝗ0	ꝗᚼ	ᖷꞀ	ð0	ðᚼ	ꞂꞀ	ᚼ0
ᑲ	1∂	23	2ϐ	3ρ	46	4ⱴ	5ᖷ	69	6Ȣ	7ᚼ	8ɤ	92	9ϛ	Ꞇϱ	Ꞁ5	Ꞁɛ	ɤꝗ	∂8	∂ɿ	ƐꞂ	ϱꞀ	ρ1	ρɣ	ⱪƐ	ꝗ4	ꝗʒ	ᖷⱪ	ð7	ðᘔ	Ꞃð	ᚼꞆ	ᑲ0
ɣ	1ϱ	26	2ᘔ	3Ꞃ	4ɤ	53	5ʒ	6ꝗ	79	80	8ɣ	9ϱ	Ꞇ6	Ꞇᘔ	ꞀꞂ	ɤɤ	∂3	∂ʒ	Ɛꝗ	ϱ9	ρ0	ρɣ	ⱪϱ	ꝗ6	ꝗᘔ	ᖷꞂ	ðɤ	Ꞃ3	Ꞃʒ	ᚼꝗ	ᑲ9	ɣ0
ϛ	1ⱪ	29	31	3ϐ	4ꝗ	5Ꞇ	62	6ʒ	7ᖷ	8Ꞁ	93	9ɛ	Ꞇð	Ꞁɤ	ɤ4	ɤⱴ	∂Ꞃ	Ɛ∂	ϱ5	ϱᘔ	ρᚼ	ⱪƐ	ꝗ6	ꝗɿ	ᖷᑲ	ðϱ	Ꞃ7	ꞂȢ	ᚼɣ	ᑲρ	ɣ8	ϛ0
ϐ	1ᖷ	2ɤ	35	3ɿ	4ɣ	5ⱪ	6Ꞇ	73	7ⱴ	8ᚼ	9ϱ	Ꞇ8	Ꞁ1	Ꞁʒ	ɤð	∂∂	Ɛ6	ƐȢ	ϱϛ	ρꝗ	ⱪꞀ	ꝗ4	ꝗᘔ	ᖷᑲ	ðρ	Ꞃ9	ᚼ2	ᚼɛ	ᑲꞂ	ɣƐ	ϛ7	ϐ0
ʒ	1Ꞃ	2ϱ	39	43	4ᘔ	5ɣ	6ꝗ	7ɤ	86	90	9ʒ	ꞆꞂ	Ꞁϱ	ɤ9	∂3	∂ᘔ	Ɛɣ	ϱꝗ	ρɤ	ⱪ6	ꝗ0	ꝗʒ	ᖷꞂ	ðϱ	Ꞃ9	ᚼ3	ᚼᘔ	ᑲɣ	ɣꝗ	ϛɤ	ϐ6	ʒ0
ɛ	1ᑲ	2ꝗ	3∂	48	53	5ɿ	6ϐ	7Ꞃ	8ρ	9Ꞁ	Ꞇ6	Ꞁ1	Ꞁⱴ	ɤɣ	∂ᖷ	ƐƐ	ϱ9	ρ4	ρȢ	ⱪʒ	ꝗᚼ	ᖷⱪ	ðɤ	Ꞃ7	ᚼ2	ᚼᘔ	ᑲϛ	ɣð	ϛϱ	ϐꞆ	ʒ5	ɛ0
ⱴ	1ϛ	2Ꞃ	3ⱪ	4∂	59	65	71	7ᘔ	8ϐ	9ᚼ	Ꞇꝗ	ꞀƐ	ɤꞆ	∂6	Ɛ2	Ɛɿ	ϱʒ	ρᑲ	ⱪᖷ	ꝗϱ	ᖷꞀ	ð7	Ꞃ3	ꞂȢ	ᚼɛ	ᑲɣ	ɣð	ϛρ	ϐɤ	ʒ8	ɛ4	ⱴ0
ᘔ	1ʒ	2ɣ	3Ꞃ	4ꝗ	5ϱ	6ɤ	79	86	93	Ꞇ0	Ꞇᘔ	Ꞁʒ	ɤɣ	∂Ꞃ	Ɛꝗ	ϱϱ	ρɤ	ⱪ9	ꝗ6	ᖷ3	ð0	ðᘔ	Ꞃʒ	ᚼɣ	ᑲꞂ	ɣꝗ	ϛϱ	ϐɤ	ʒ9	ɛ6	ⱴ3	ᘔ0
ɿ	1ⱴ	2ʒ	3ϛ	4ᑲ	5Ꞃ	6ᖷ	7ⱪ	8ϱ	9∂	ꞆꞀ	Ꞁ9	ɤ7	∂5	Ɛ3	ϱ1	ϱȢ	ρᘔ	ⱪɛ	ꝗϐ	ᖷɣ	ðᚼ	Ꞃð	ᚼꝗ	ᑲρ	ɣƐ	ϛɤ	ϐꞆ	ʒ8	ɛ6	ⱴ4	ᘔ2	ɿ0
Ȣ	1ɿ	2ᘔ	3ⱴ	4ɛ	5ʒ	6ϐ	7ϛ	8ɣ	9ᑲ	Ꞇᚼ	ꞀꞂ	ɤð	∂ᖷ	Ɛꝗ	ϱⱪ	ρρ	ⱪϱ	ꝗƐ	ᖷ∂	ðɤ	ꞂꞀ	ᚼꞆ	ᑲ9	ɣ8	ϛ7	ϐ6	ʒ5	ɛ4	ⱴ3	ᘔ2	ɿ1	Ȣ0
10	20	30	40	50	60	70	80	90	Ꞇ0	Ꞁ0	ɤ0	∂0	Ɛ0	ϱ0	ρ0	ⱪ0	ꝗ0	ᖷ0	ð0	Ꞃ0	ᚼ0	ᑲ0	ɣ0	ϛ0	ϐ0	ʒ0	ɛ0	ⱴ0	ᘔ0	ɿ0	Ȣ0	100

Note that there are no standard tritrigesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base thirty-three.

Tetratrigesimal (Base 34)

Numeral Set:

DECIMAL EQUIVALENT

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
+0	0	1	2	3	4	5	6	7	8	9	Շ	ᒥ	ɤ	∂	Ɛ	ǫ	ρ
+17	ꝁ	ℓ	Ŧ	ð	ꞇ	ʎ	ɓ	ɣ	ϛ	ϐ	ʓ	ɛ	ɫ	ƨ	Ր	ȣ	Ƶ

TETRATRIGESIMAL DIGITS

1	2	3	4	5	6	7	8	9	Շ	ᒥ	ɤ	∂	Ɛ	ǫ	ρ	ꝁ	ℓ	Ŧ	ð	ꞇ	ʎ	ɓ	ɣ	ϛ	ϐ	ʓ	ɛ	ɫ	ƨ	Ր	ȣ	Ƶ	10
2	4	6	8	Շ	ɤ	Ɛ	ρ	ℓ	ð	ʎ	ɣ	ϐ	ɛ	ƨ	ȣ	10	12	14	16	18	1Շ	1ɤ	1Ɛ	1ρ	1ℓ	1ð	1ʎ	1ɣ	1ϐ	1ɛ	1ƨ	1ȣ	20
3	6	9	ɤ	ǫ	ℓ	ꞇ	ɣ	ʓ	ƨ	Ƶ	12	15	18	1ᒥ	1Ɛ	1ꝁ	1ð	1ɓ	1ϐ	1ɫ	1ȣ	21	24	27	2Շ	2∂	2ρ	2Ŧ	2ʎ	2ϛ	2ɛ	2Ր	30
4	8	ɤ	ρ	ð	ɣ	ɛ	ȣ	12	16	1Շ	1Ɛ	1ℓ	1ʎ	1ϐ	1ƨ	20	24	28	2ɤ	2ρ	2ð	2ɣ	2ɛ	2ȣ	32	36	3Շ	3Ɛ	3ℓ	3ʎ	3ϐ	3ƨ	40
5	Շ	ǫ	ð	ϛ	ƨ	11	16	1ᒥ	1ρ	1ꞇ	1ϐ	1Ր	22	27	2ɤ	2ꝁ	2ʎ	2ʓ	2ȣ	33	38	3∂	3ℓ	3ɓ	3ɛ	3Ƶ	44	49	4Ɛ	4Ŧ	4ɣ	4ɫ	50
6	ɤ	ℓ	ɣ	ƨ	12	18	1Ɛ	1ð	1ϐ	1ȣ	24	2Շ	2ρ	2ʎ	2ɛ	30	36	3ɤ	3ℓ	3ɣ	3ƨ	42	48	4Ɛ	4ð	4ϐ	4ȣ	54	5Շ	5ρ	5ʎ	5ɛ	60
7	Ɛ	ꞇ	ɛ	11	18	1ǫ	1ʎ	1ɫ	22	29	2ρ	2ɓ	2ƨ	33	3Շ	3ꝁ	3ɣ	3Ր	44	4ᒥ	4ℓ	4ϛ	4ȣ	55	5ɤ	5Ŧ	5ϐ	5Ƶ	66	6∂	6ð	6ʓ	70
8	ρ	ɣ	ȣ	16	1Ɛ	1ʎ	1ƨ	24	2ɤ	2ð	2ɛ	32	3Շ	3ℓ	3ϐ	40	48	4ρ	4ɣ	4ȣ	56	5Ɛ	5ʎ	5ƨ	64	6ɤ	6ð	6ɛ	72	7Շ	7ℓ	7ϐ	80
9	ℓ	ʓ	12	1ᒥ	1ð	1ɫ	24	2∂	2ʎ	2Ր	36	3ǫ	3ɣ	3Ƶ	48	4ꝁ	4ϐ	51	5Շ	5Ŧ	5ɛ	63	6ɤ	6ꞇ	6ƨ	75	7Ɛ	7ɓ	7ȣ	87	8ρ	8ϛ	90
Շ	ð	ƨ	16	1ρ	1ϐ	22	2ɤ	2ʎ	2ȣ	38	3ℓ	3ɛ	44	4Ɛ	4ɣ	50	5Շ	5ð	5ƨ	66	6ρ	6ϐ	72	7ɤ	7ʎ	7ȣ	88	8ℓ	8ɛ	94	9Ɛ	9ɣ	Շ0
ᒥ	ʎ	Ƶ	1Շ	1ꞇ	1ȣ	29	2ð	2Ր	38	3ǫ	3ƨ	47	4ℓ	4ɫ	56	5ꝁ	5ɛ	65	6ρ	6ʓ	74	7ǫ	7ϐ	83	8Ɛ	8ϛ	92	9∂	9ɣ	Շ1	Շɤ	Շɓ	ᒥ0
ɤ	ɣ	12	1Ɛ	1ϐ	24	2ρ	2ɛ	36	3ℓ	3ƨ	48	4ð	4ȣ	5Շ	5ʎ	60	6ɤ	6ɣ	72	7Ɛ	7ϐ	84	8ρ	8ɛ	96	9ℓ	9ƨ	Շ8	Շð	Շȣ	ᒥՇ	ᒥʎ	ɤ0
∂	ϐ	15	1ℓ	1Ր	2Շ	2ɓ	32	3ǫ	3ɛ	47	4ð	4Ƶ	5ɤ	5ϛ	64	6ꝁ	6ƨ	79	7ʎ	81	8Ɛ	8ʓ	96	9Ŧ	9ȣ	Շᒥ	Շɣ	ᒥ3	ᒥρ	ᒥɫ	ɤ8	ɤꞇ	∂0
Ɛ	ɛ	18	1ʎ	22	2ρ	2ƨ	3Շ	3ɣ	44	4ℓ	4ȣ	5ɤ	5ϐ	66	6ð	70	7Ɛ	7ɛ	88	8ʎ	92	9ρ	9ƨ	ՇՇ	Շɣ	ᒥ4	ᒥℓ	ᒥȣ	ɤɤ	ɤϐ	∂6	∂ð	Ɛ0
ǫ	ƨ	1ᒥ	1ϐ	27	2ʎ	33	3ℓ	3Ƶ	4Ɛ	4ɫ	5Շ	5ϛ	66	6ꞇ	72	7ꝁ	7ȣ	8∂	8ɛ	99	9ɣ	Շ5	Շð	ᒥ1	ᒥρ	ᒥɫ	ɤɤ	ɤʓ	∂8	∂ɓ	Ɛ4	ƐŦ	ǫ0
ρ	ȣ	1Ɛ	1ƨ	2ɤ	2ɛ	3Շ	3ϐ	48	4ɣ	56	5ʎ	64	6ð	72	7ℓ	80	8ρ	8ȣ	9Ɛ	9ƨ	Շɤ	Շɛ	ᒥՇ	ᒥϐ	ɤ8	ɤɣ	∂6	∂ʎ	Ɛ4	Ɛð	ǫ2	ǫℓ	ρ0
ꝁ	10	1ꝁ	20	2ꝁ	30	3ꝁ	40	4ꝁ	50	5ꝁ	60	6ꝁ	70	7ꝁ	80	8ꝁ	90	9ꝁ	Շ0	Շꝁ	ᒥ0	ᒥꝁ	ɤ0	ɤꝁ	∂0	∂ꝁ	Ɛ0	Ɛꝁ	ǫ0	ǫꝁ	ρ0	ρꝁ	ꝁ0
ℓ	12	1ð	24	2ʎ	36	3ɣ	48	4ϐ	5Շ	5ɛ	6ɤ	6ƨ	7Ɛ	7ȣ	8ρ	90	9ℓ	Շ2	Շð	ᒥ4	ᒥʎ	ɤ6	ɤɣ	∂8	∂ϐ	ƐՇ	Ɛɛ	ǫɤ	ǫƨ	ρƐ	ρȣ	ꝁρ	ℓ0
Ŧ	14	1ɓ	28	2ʓ	3ɤ	3Ր	4ρ	51	5ð	65	6ɣ	79	7ɛ	8∂	8ȣ	9ꝁ	Շ2	Շꞇ	ᒥ6	ᒥϛ	ɤՇ	ɤɫ	∂Ɛ	∂Ƶ	Ɛℓ	ǫ3	ǫʎ	ρ7	ρϐ	ꝁᒥ	ꝁƨ	ℓǫ	Ŧ0
ð	16	1ϐ	2ɤ	2ȣ	3ℓ	44	4ɣ	5Շ	5ƨ	6ρ	72	7ʎ	88	8ɛ	9Ɛ	Շ0	Շð	ᒥ6	ᒥϐ	ɤɤ	ɤȣ	∂ℓ	Ɛ4	Ɛɣ	ǫՇ	ǫƨ	ρρ	ꝁ2	ꝁʎ	ℓ8	ℓɛ	ŦƐ	ð0
ꞇ	18	1ɫ	2ρ	33	3ɣ	4ᒥ	4ȣ	5Ŧ	66	6ʓ	7Ɛ	81	8ʎ	99	9ƨ	Շꝁ	ᒥ4	ᒥϛ	ɤɤ	ɤƵ	∂ð	Ɛ7	Ɛɛ	ǫǫ	ρ2	ρɓ	ꝁՇ	ꝁՐ	ℓℓ	Ŧ5	Ŧϐ	ð∂	ꞇ0
ʎ	1Շ	1ȣ	2ð	38	3ƨ	4ℓ	56	5ɛ	6ρ	74	7ϐ	8Ɛ	92	9ɣ	Շɤ	ᒥ0	ᒥʎ	ɤՇ	ɤȣ	∂ð	Ɛ8	Ɛƨ	ǫℓ	ρ6	ρɛ	ꝁρ	ℓ4	ℓϐ	ŦƐ	ð2	ðɣ	ꞇɤ	ʎ0
ɓ	1ℓ	21	2ɣ	3∂	42	4ϛ	5Ɛ	63	6ϐ	7ǫ	84	8ʓ	9ρ	Շ5	Շɛ	ᒥꝁ	ɤ6	ɤɫ	∂ℓ	Ɛ7	Ɛƨ	ǫŦ	ρ8	ρՐ	ꝁð	ℓ9	ℓȣ	Ŧꞇ	ðՇ	ðƵ	ꞇʎ	ʎᒥ	ɓ0
ɣ	1Ɛ	24	2ɛ	3ℓ	48	4ȣ	5ʎ	6ɤ	72	7ϐ	8ρ	96	9ƨ	Շð	ᒥՇ	ɤ0	ɤɣ	∂Ɛ	Ɛ4	Ɛɛ	ǫℓ	ρ8	ρȣ	ꝁʎ	ℓɤ	Ŧ2	Ŧϐ	ðρ	ꞇ6	ꞇƨ	ʎð	ɓՇ	ɣ0
ϛ	1ρ	27	2ȣ	3ɓ	4Ɛ	55	5ƨ	6ꞇ	7ɤ	83	8ɛ	9Ŧ	ՇՇ	ᒥ1	ᒥϐ	ɤꝁ	∂8	∂Ƶ	Ɛɣ	ǫǫ	ρ6	ρՐ	ꝁʎ	ℓ∂	Ŧ4	Ŧɫ	ðð	ꞇᒥ	ʎ2	ʎʓ	ɓℓ	ɣ9	ϛ0
ϐ	1ℓ	2Շ	32	3ɛ	4ð	5ɤ	64	6ƨ	7ʎ	8Ɛ	96	9ȣ	Շɣ	ᒥρ	ɤ8	∂0	∂ϐ	Ɛℓ	ǫՇ	ρ2	ρɛ	ꝁð	ℓɤ	Ŧ4	Ŧƨ	ðʎ	ꞇƐ	ʎ6	ʎȣ	ɓɣ	ɣρ	ϛ8	ϐ0
ʓ	1ð	2∂	36	3Ƶ	4ϐ	5Ŧ	6ɤ	75	7ȣ	8ϛ	9ℓ	Շᒥ	ᒥ4	ᒥɫ	ɤɣ	∂ꝁ	ƐՇ	ǫ3	ǫƨ	ρɓ	ꝁρ	ℓ9	Ŧ2	Ŧɫ	ðʎ	ꞇǫ	ʎ8	ɓ1	ɓɛ	ɣꞇ	ϛƐ	ϐ7	ʓ0
ɛ	1ʎ	2ρ	3Շ	44	4ȣ	5ϐ	6ð	7Ɛ	88	92	9ƨ	Շɣ	ᒥℓ	ɤɤ	∂6	Ɛ0	Ɛɛ	ǫʎ	ρρ	ꝁՇ	ℓ4	ℓȣ	Ŧϐ	ðð	ꞇƐ	ʎ8	ɓ2	ɓƨ	ɣɣ	ϛℓ	ϐɤ	ʓ6	ɛ0
ɫ	1ɣ	2Ŧ	3Ɛ	49	54	5Ƶ	6ɛ	7ɓ	8ℓ	9∂	Շ8	ᒥ3	ᒥȣ	ɤʓ	∂ʎ	Ɛꝁ	ǫɤ	ρ7	ꝁ2	ꝁՐ	ℓϐ	Ŧꞇ	ðρ	ꞇᒥ	ʎ6	ɓ1	ɓƨ	ɣϛ	ϛð	ϐǫ	ʓՇ	ɛ5	ɫ0
ƨ	1ϐ	2ʎ	3ℓ	4Ɛ	5Շ	66	72	7ȣ	8ɛ	9ɣ	Շð	ᒥρ	ɤɤ	∂8	Ɛ4	ǫ0	ǫƨ	ρϐ	ꝁʎ	ℓℓ	ŦƐ	ðՇ	ꞇ6	ʎ2	ʎȣ	ɓɛ	ɣɣ	ϛð	ϐρ	ʓɤ	ɛ8	ɫ4	ƨ0
Ր	1ɛ	2ϛ	3ʎ	4Ŧ	5ρ	6∂	7Շ	87	94	Շ1	Շȣ	ᒥɫ	ɤϐ	∂ɓ	Ɛð	ǫꝁ	ρƐ	ꝁᒥ	ℓ8	Ŧ5	ð2	ðƵ	ꞇƨ	ʎʓ	ɓɣ	ɣꞇ	ϛℓ	ϐǫ	ʓɤ	ɛ9	ɫ6	ƨ3	Ր0
ȣ	1ƨ	2ɛ	3ϐ	4ɣ	5ʎ	6ð	7ℓ	8ρ	9Ɛ	Շɤ	ᒥՇ	ɤ8	∂6	Ɛ4	ǫ2	ρ0	ρȣ	ꝁƨ	ℓɛ	Ŧϐ	ðɣ	ꞇʎ	ʎð	ɓℓ	ɣρ	ϛƐ	ϐɤ	ʓՇ	ɛ8	ɫ6	ƨ4	Ր2	ȣ0
Ƶ	1ȣ	2Ր	3ƨ	4ɫ	5ɛ	6ʓ	7ϐ	8ϛ	9ɣ	Շɓ	ᒥʎ	ɤꞇ	∂ð	ƐŦ	ǫℓ	ρꝁ	ꝁρ	ℓǫ	ŦƐ	ð∂	ꞇɤ	ʎᒥ	ɓՇ	ɣ9	ϛ8	ϐ7	ʓ6	ɛ5	ɫ4	ƨ3	Ր2	ȣ1	Ƶ0
10	20	30	40	50	60	70	80	90	Շ0	ᒥ0	ɤ0	∂0	Ɛ0	ǫ0	ρ0	ꝁ0	ℓ0	Ŧ0	ð0	ꞇ0	ʎ0	ɓ0	ɣ0	ϛ0	ϐ0	ʓ0	ɛ0	ɫ0	ƨ0	Ր0	ȣ0	Ƶ0	100

Note that there are no standard tetratrigesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base thirty-four.

Pentatrigesimal (Base 35)

Numeral Set:

DECIMAL EQUIVALENT

	0	1	2	3	4	5	6
+0	0	1	2	3	4	5	6
+7	7	8	9	Ꞇ	ꞇ	ɤ	∂
+14	Ɛ	ϙ	ρ	ꝁ	ℓ	ғ	ə
+21	⁊	ϰ	ɓ	ȣ	ς	β	ʓ
+28	ɛ	ɺ	ƨ	ɼ	ꝫ	Ƶ	ꜧ

PENTATRIGESIMAL DIGITS

1	2	3	4	5	6	7	8	9	Ꞇ	ꞇ	ɤ	∂	Ɛ	ϙ	ρ	ꝁ	ℓ	ғ	ə	⁊	ϰ	ɓ	ȣ	ς	β	ʓ	ɛ	ɺ	ƨ	ɼ	ꝫ	Ƶ	ꜧ	10
2	4	6	8	Ꞇ	ɤ	Ɛ	ρ	ℓ	ə	ϰ	ȣ	β	ɛ	ƨ	ꝫ	ꜧ	11	13	15	17	19	1ꞇ	1∂	1ϙ	1ꝁ	1ғ	1⁊	1ɓ	1ς	1ʓ	1ɺ	1ɼ	1Ƶ	20
3	6	9	ɤ	ϙ	ℓ	⁊	ȣ	ʓ	ƨ	Ƶ	11	14	17	1Ꞇ	1∂	1ρ	1ғ	1ϰ	1ς	1ɛ	1ɼ	1ꜧ	22	25	28	2ꞇ	2Ɛ	2ꝁ	2ə	2ɓ	2β	2ɺ	2ꝫ	30
4	8	ɤ	ρ	ə	ȣ	ɛ	ꝫ	11	15	19	1∂	1ꝁ	1⁊	1ς	1ɺ	1Ƶ	22	26	2Ꞇ	2Ɛ	2ℓ	2ϰ	2β	2ƨ	2ꜧ	33	37	3ꞇ	3ϙ	3ғ	3ɓ	3ʓ	3ɼ	40
5	Ꞇ	ϙ	ə	ς	ƨ	10	15	1Ꞇ	1ϙ	1ə	1ς	1ƨ	20	25	2Ꞇ	2ϙ	2ə	2ς	2ƨ	30	35	3Ꞇ	3ϙ	3ə	3ς	3ƨ	40	45	4Ꞇ	4ϙ	4ə	4ς	4ƨ	50
6	ɤ	ℓ	ȣ	ƨ	11	17	1∂	1ғ	1ς	1ɼ	22	28	2Ɛ	2ə	2β	2ꝫ	33	39	3ϙ	3⁊	3ʓ	3Ƶ	44	4Ꞇ	4ρ	4ϰ	4ɛ	4ꜧ	55	5ꞇ	5ꝁ	5ɓ	5ɺ	60
7	Ɛ	⁊	ɛ	10	17	1Ɛ	1⁊	1ɛ	20	27	2Ɛ	2⁊	2ɛ	30	37	3Ɛ	3⁊	3ɛ	40	47	4Ɛ	4⁊	4ɛ	50	57	5Ɛ	5⁊	5ɛ	60	67	6Ɛ	6⁊	6ɛ	70
8	ρ	ȣ	ꝫ	15	1∂	1⁊	1ɺ	22	2Ꞇ	2ℓ	2β	2ꜧ	37	3ϙ	3ɓ	3ɼ	44	4ɤ	4ə	4ɛ	51	59	5ꝁ	5ς	5Ƶ	66	6Ɛ	6ϰ	6ƨ	73	7ꞇ	7ғ	7ʓ	80
9	ℓ	ʓ	11	1Ꞇ	1ғ	1ɛ	22	2ꞇ	2ə	2ɺ	33	3ɤ	3⁊	3ƨ	44	4∂	4ϰ	4ɼ	55	5Ɛ	5ɓ	5ꝫ	66	6ϙ	6ȣ	6Ƶ	77	7ρ	7ς	7ꜧ	88	8ꝁ	8β	90
Ꞇ	ə	ƨ	15	1ϙ	1ς	20	2Ꞇ	2ə	2ƨ	35	3ϙ	3ς	40	4Ꞇ	4ə	4ƨ	55	5ϙ	5ς	60	6Ꞇ	6ə	6ƨ	75	7ϙ	7ς	80	8Ꞇ	8ə	8ƨ	95	9ϙ	9ς	Ꞇ0
ꞇ	ϰ	Ƶ	19	1ə	1ɼ	27	2ℓ	2ɺ	35	3ρ	3ʓ	43	4Ɛ	4ς	51	5ɤ	5ɓ	5ꜧ	6Ꞇ	6⁊	6ꝫ	78	7ғ	7ƨ	86	8ꝁ	8ɛ	94	9ϙ	9β	Ꞇ2	Ꞇ∂	Ꞇȣ	ꞇ0
ɤ	ȣ	11	1∂	1ς	22	2Ɛ	2β	33	3ϙ	3ʓ	44	4ρ	4ɛ	55	5ꝁ	5ɺ	66	6ℓ	6ƨ	77	7ғ	7ɼ	88	8ə	8ꝫ	99	9⁊	9Ƶ	ꞆꞆ	Ꞇϰ	Ꞇꜧ	ꞇꞇ	ꞇɓ	ɤ0
∂	β	14	1ꝁ	1ƨ	28	2⁊	2ꜧ	3ɤ	3ς	43	4ρ	4ɺ	57	5ə	5Ƶ	6ꞇ	6ȣ	72	7ϙ	7ɛ	86	8ғ	8ꝫ	9Ꞇ	9ɓ	Ꞇ1	ꞆƐ	Ꞇʓ	ꞇ5	ꞇℓ	ꞇɼ	ɤ9	ɤϰ	∂0
Ɛ	ɛ	17	1⁊	20	2Ɛ	2ɛ	37	3⁊	40	4Ɛ	4ɛ	57	5⁊	60	6Ɛ	6ɛ	77	7⁊	80	8Ɛ	8ɛ	97	9⁊	Ꞇ0	ꞆƐ	Ꞇɛ	ꞇ7	ꞇ⁊	ɤ0	ɤƐ	ɤɛ	∂7	∂⁊	Ɛ0
ϙ	ƨ	1Ꞇ	1ς	25	2ə	30	3ϙ	3ƨ	4Ꞇ	4ς	55	5ə	60	6ϙ	6ƨ	7Ꞇ	7ς	85	8ə	90	9ϙ	9ƨ	ꞆꞆ	Ꞇς	ꞇ5	ꞇə	ɤ0	ɤϙ	ɤƨ	∂Ꞇ	∂ς	Ɛ5	Ɛə	ϙ0
ρ	ꝫ	1∂	1ɺ	2Ꞇ	2β	37	3ɓ	44	4ə	51	5ꝁ	5Ƶ	6Ɛ	6ƨ	7ꞇ	7ʓ	88	8ȣ	95	9⁊	Ꞇ2	Ꞇℓ	Ꞇꜧ	ꞇϙ	ꞇɼ	ɤɤ	ɤɛ	∂9	∂ς	Ɛ6	Ɛϰ	ϙ3	ϙғ	ρ0
ꝁ	ꜧ	1ρ	1Ƶ	2ϙ	2ꝫ	3Ɛ	3ɼ	4∂	4ƨ	5ɤ	5ɺ	6ꞇ	6ɛ	7Ꞇ	7ʓ	89	8β	98	9ς	Ꞇ7	Ꞇȣ	ꞇ6	ꞇɓ	ɤ5	ɤϰ	∂4	∂⁊	Ɛ3	Ɛə	ϙ2	ϙғ	ρ1	ρℓ	ꝁ0
ℓ	11	1ғ	22	2ə	33	3⁊	44	4ϰ	55	5ɓ	66	6ȣ	77	7ς	88	8β	99	9ʓ	ꞆꞆ	Ꞇɛ	ꞇꞇ	ꞇɺ	ɤɤ	ɤƨ	∂∂	∂ɼ	ƐƐ	Ɛꝫ	ϙϙ	ϙƵ	ρρ	ρꜧ	ꝁꝁ	ℓ0
ғ	13	1ϰ	26	2ς	39	3ɛ	4ɤ	4ɼ	5ϙ	5ꜧ	6ℓ	72	7⁊	85	8ȣ	98	9ʓ	Ꞇꞇ	Ꞇƨ	ꞇƐ	ꞇƵ	ɤꝁ	∂1	∂ə	Ɛ4	Ɛɓ	ϙ7	ϙβ	ρꞆ	ρɺ	ꝁ∂	ꝁꝫ	ℓρ	ғ0
ə	15	1ς	2Ꞇ	2ƨ	3ϙ	40	4ə	55	5ς	6Ꞇ	6ƨ	7ϙ	80	8ə	95	9ς	ꞆꞆ	Ꞇƨ	ꞇϙ	ɤ0	ɤə	∂5	∂ς	ƐꞆ	Ɛƨ	ϙϙ	ρ0	ρə	ꝁ5	ꝁς	ℓꞆ	ℓƨ	ғϙ	ə0
⁊	17	1ɛ	2Ɛ	30	3⁊	47	4ɛ	5Ɛ	60	6⁊	77	7ɛ	8Ɛ	90	9⁊	Ꞇ7	Ꞇɛ	ꞇƐ	ɤ0	ɤ⁊	∂7	∂ɛ	ƐƐ	ϙ0	ϙ⁊	ρ7	ρɛ	ꝁƐ	ℓ0	ℓ⁊	ғ7	ғɛ	əƐ	⁊0
ϰ	19	1ɼ	2ℓ	35	3ʓ	4Ɛ	51	5ɓ	6Ꞇ	6ꝫ	7ғ	86	8ɛ	9ϙ	Ꞇ2	Ꞇȣ	ꞇꞇ	ꞇƵ	ɤə	∂7	∂ɺ	Ɛρ	ϙ3	ϙς	ρɤ	ρꜧ	ꝁ⁊	ℓ8	ℓƨ	ғꝁ	ə4	əβ	⁊∂	ϰ0
ɓ	1ꞇ	1ꜧ	2ϰ	3Ꞇ	3Ƶ	4⁊	59	5ꝫ	6ə	78	7ɼ	8ғ	97	9ƨ	Ꞇℓ	ꞇ6	ꞇɺ	ɤꝁ	∂5	∂ɛ	Ɛρ	ϙ4	ϙʓ	ρϙ	ꝁ3	ꝁβ	ℓƐ	ғ2	ғς	ə∂	⁊1	⁊ȣ	ϰɤ	ɓ0
ȣ	1∂	22	2β	3ϙ	44	4ɛ	5ꝁ	66	6ƨ	7ғ	88	8ꝫ	9⁊	ꞆꞆ	Ꞇꜧ	ꞇɓ	ɤɤ	∂1	∂ς	ƐƐ	ϙ3	ϙʓ	ρρ	ꝁ5	ꝁɺ	ℓℓ	ғ7	ғɼ	əə	⁊9	⁊Ƶ	ϰϰ	ɓꞇ	ȣ0
ς	1ϙ	25	2ƨ	3ə	4Ꞇ	50	5ς	6ϙ	75	7ƨ	8ə	9Ꞇ	Ꞇ0	Ꞇς	ꞇϙ	ɤ5	ɤƨ	∂ə	ƐꞆ	ϙ0	ϙς	ρϙ	ꝁ5	ꝁƨ	ℓə	ғꞆ	ə0	əς	⁊ϙ	ϰ5	ϰƨ	ɓə	ȣꞆ	ς0
β	1ꝁ	28	2ꜧ	3ς	4ρ	57	5Ƶ	6ȣ	7ϙ	86	8ꝫ	9ɓ	ꞆƐ	ꞇ5	ꞇɼ	ɤϰ	∂∂	Ɛ4	Ɛƨ	ϙ⁊	ρɤ	ꝁ3	ꝁɺ	ℓə	ғꞇ	ə2	əɛ	⁊ғ	ϰꞆ	ɓ1	ɓʓ	ȣℓ	ς9	β0
ʓ	1ғ	2ꞇ	33	3ƨ	4ϰ	5Ɛ	66	6Ƶ	7ς	8ꝁ	99	Ꞇ1	Ꞇɛ	ꞇə	ɤɤ	∂4	∂ɼ	Ɛɓ	ϙϙ	ρ7	ρꜧ	ꝁβ	ℓℓ	ғꞆ	ə2	əɺ	⁊⁊	ϰ∂	ɓ5	ɓꝫ	ȣȣ	ςρ	β8	ʓ0
ɛ	1⁊	2Ɛ	37	40	4ɛ	5⁊	6Ɛ	77	80	8ɛ	9⁊	ꞆƐ	ꞇ7	ɤ0	ɤɛ	∂⁊	ƐƐ	ϙ7	ρ0	ρɛ	ꝁ⁊	ℓƐ	ғ7	ə0	əɛ	⁊⁊	ϰƐ	ɓ7	ȣ0	ȣɛ	ς⁊	βƐ	ʓ7	ɛ0
ɺ	1ɓ	2ꝁ	3ꞇ	45	4ꜧ	5ɛ	6ϰ	7ρ	8Ꞇ	94	9Ƶ	Ꞇʓ	ꞇ⁊	ɤϙ	∂9	Ɛ3	Ɛꝫ	ϙβ	ρə	ꝁƐ	ℓ8	ғ2	ғɼ	əς	⁊ғ	ϰ∂	ɓ7	ȣ1	ȣƨ	ςȣ	βℓ	ʓɤ	ɛ6	ɺ0
ƨ	1ς	2ə	3ϙ	4Ꞇ	55	60	6ƨ	7ς	8ə	9ϙ	ꞆꞆ	ꞇ5	ɤ0	ɤƨ	∂ς	Ɛə	ϙϙ	ρꞆ	ꝁ5	ℓ0	ℓƨ	ғς	əə	⁊ϙ	ϰꞆ	ɓ5	ȣ0	ȣƨ	ςς	βə	ʓϙ	ɛꞆ	ɺ5	ƨ0
ɼ	1ʓ	2ɓ	3ғ	4ϙ	5ꞇ	67	73	7ꜧ	8ƨ	9β	Ꞇϰ	ꞇℓ	ɤƐ	∂Ꞇ	Ɛ6	ϙ2	ϙƵ	ρɺ	ꝁς	ℓ⁊	ғꝁ	ə∂	⁊9	ϰ5	ɓ1	ɓꝫ	ȣɛ	ςȣ	βə	ʓρ	ɛɤ	ɺ8	ƨ4	ɼ0
ꝫ	1ɺ	2β	3ɓ	4ə	5ꝁ	6Ɛ	7ꞇ	88	95	Ꞇ2	Ꞇꜧ	ꞇɼ	ɤɛ	∂ς	Ɛϰ	ϙғ	ρρ	ꝁ∂	ℓꞆ	ғ7	ə4	⁊1	⁊Ƶ	ϰƨ	ɓʓ	ȣȣ	ς⁊	βℓ	ʓϙ	ɛɤ	ɺ9	ƨ6	ɼ3	ꝫ0
Ƶ	1ɼ	2ɺ	3ʓ	4ς	5ɓ	6⁊	7ғ	8ꝁ	9ϙ	Ꞇ∂	ꞇꞇ	ɤ9	∂7	Ɛ5	ϙ3	ρ1	ρꜧ	ꝁꝫ	ℓƨ	ғɛ	əβ	⁊ȣ	ϰϰ	ɓə	ȣℓ	ςρ	βƐ	ʓɤ	ɛꞆ	ɺ8	ƨ6	ɼ4	ꝫ2	Ƶ0
ꜧ	1Ƶ	2ꝫ	3ɼ	4ƨ	5ɺ	6ɛ	7ʓ	8β	9ς	Ꞇȣ	ꞇɓ	ɤϰ	∂⁊	Ɛə	ϙғ	ρℓ	ꝁꝁ	ℓρ	ғϙ	əƐ	⁊∂	ϰɤ	ɓꞇ	ȣꞆ	ς9	β8	ʓ7	ɛ6	ɺ5	ƨ4	ɼ3	ꝫ2	Ƶ1	ꜧ0
10	20	30	40	50	60	70	80	90	Ꞇ0	ꞇ0	ɤ0	∂0	Ɛ0	ϙ0	ρ0	ꝁ0	ℓ0	ғ0	ə0	⁊0	ϰ0	ɓ0	ȣ0	ς0	β0	ʓ0	ɛ0	ɺ0	ƨ0	ɼ0	ꝫ0	Ƶ0	ꜧ0	100

Note that there are no standard pentatrigesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base thirty-five.

Hexatrigesimal (Base 36)

Numeral Set:

DECIMAL EQUIVALENT

	0	1	2	3	4	5	6	7	8
+0	0	1	2	3	4	5	6	7	8
+9	9	A	B	C	D	E	F	G	H
+18	I	J	K	L	M	N	O	P	Q
+27	R	S	T	U	V	W	X	Y	Z

HEXATRIGESIMAL DIGITS

1	2	3	4	5	6	7	8	9	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	10
2	4	6	8	A	C	E	G	I	K	M	O	Q	S	U	W	Y	10	12	14	16	18	1A	1C	1E	1G	1I	1K	1M	1O	1Q	1S	1U	1W	1Y	20
3	6	9	C	F	I	L	O	R	U	X	10	13	16	19	1C	1F	1I	1L	1O	1R	1U	1X	20	23	26	29	2C	2F	2I	2L	2O	2R	2U	2X	30
4	8	C	G	K	O	S	W	10	14	18	1C	1G	1K	1O	1S	1W	20	24	28	2C	2G	2K	2O	2S	2W	30	34	38	3C	3G	3K	3O	3S	3W	40
5	A	F	K	P	U	Z	14	19	1E	1J	1O	1T	1Y	23	28	2D	2I	2N	2S	2X	32	37	3C	3H	3M	3R	3W	41	46	4B	4G	4L	4Q	4V	50
6	C	I	O	U	10	16	1C	1I	1O	1U	20	26	2C	2I	2O	2U	30	36	3C	3I	3O	3U	40	46	4C	4I	4O	4U	50	56	5C	5I	5O	5U	60
7	E	L	S	Z	16	1D	1K	1R	1Y	25	2C	2J	2Q	2X	34	3B	3I	3P	3W	43	4A	4H	4O	4V	52	59	5G	5N	5U	61	68	6F	6M	6T	70
8	G	O	W	14	1C	1K	1S	20	28	2G	2O	2W	34	3C	3K	3S	40	48	4G	4O	4W	54	5C	5K	5S	60	68	6G	6O	6W	74	7C	7K	7S	80
9	I	R	10	19	1I	1R	20	29	2I	2R	30	39	3I	3R	40	49	4I	4R	50	59	5I	5R	60	69	6I	6R	70	79	7I	7R	80	89	8I	8R	90
A	K	U	14	1E	1O	1Y	28	2I	2S	32	3C	3M	3W	46	4G	4Q	50	5A	5K	5U	64	6E	6O	6Y	78	7I	7S	82	8C	8M	8W	96	9G	9Q	A0
B	M	X	18	1J	1U	25	2G	2R	32	3D	3O	3Z	4A	4L	4W	57	5I	5T	64	6F	6Q	71	7C	7N	7Y	89	8K	8V	96	9H	9S	A3	AE	AP	B0
C	O	10	1C	1O	20	2C	2O	30	3C	3O	40	4C	4O	50	5C	5O	60	6C	6O	70	7C	7O	80	8C	8O	90	9C	9O	A0	AC	AO	B0	BC	BO	C0
D	Q	13	1G	1T	26	2J	2W	39	3M	3Z	4C	4P	52	5F	5S	65	6I	6V	78	7L	7Y	8B	8O	91	9E	9R	A4	AH	AU	B7	BK	BX	CA	CN	D0
E	S	16	1K	1Y	2C	2Q	34	3I	3W	4A	4O	52	5G	5U	68	6M	70	7E	7S	86	8K	8Y	9C	9Q	A4	AI	AW	BA	BO	C2	CG	CU	D8	DM	E0
F	U	19	1O	23	2I	2X	3C	3R	46	4L	50	5F	5U	69	6O	73	7I	7X	8C	8R	96	9L	A0	AF	AU	B9	BO	C3	CI	CX	DC	DR	E6	EL	F0
G	W	1C	1S	28	2O	34	3K	40	4G	4W	5C	5S	68	6O	74	7K	80	8G	8W	9C	9S	A8	AO	B4	BK	C0	CG	CW	DC	DS	E8	EO	F4	FK	G0
H	Y	1F	1W	2D	2U	3B	3S	49	4Q	57	5O	65	6M	73	7K	81	8I	8Z	9G	9X	AE	AV	BC	BT	CA	CR	D8	DP	E6	EN	F4	FL	G2	GJ	H0
I	10	1I	20	2I	30	3I	40	4I	50	5I	60	6I	70	7I	80	8I	90	9I	A0	AI	B0	BI	C0	CI	D0	DI	E0	EI	F0	FI	G0	GI	H0	HI	I0
J	12	1L	24	2N	36	3P	48	4R	5A	5T	6C	6V	7E	7X	8G	8Z	9I	A1	AK	B3	BM	C5	CO	D7	DQ	E9	ES	FB	FU	GD	GW	HF	HY	IH	J0
K	14	1O	28	2S	3C	3W	4G	50	5K	64	6O	78	7S	8C	8W	9G	A0	AK	B4	BO	C8	CS	DC	DW	EG	F0	FK	G4	GO	H8	HS	IC	IW	JG	K0
L	16	1R	2C	2X	3I	43	4O	59	5U	6F	70	7L	86	8R	9C	9X	AI	B3	BO	C9	CU	DF	E0	EL	F6	FR	GC	GX	HI	I3	IO	J9	JU	KF	L0
M	18	1U	2G	32	3O	4A	4W	5I	64	6Q	7C	7Y	8K	96	9S	AE	B0	BM	C8	CU	DG	E2	EO	FA	FW	GI	H4	HQ	IC	IY	JK	K6	KS	LE	M0
N	1A	1X	2K	37	3U	4H	54	5R	6E	71	7O	8B	8Y	9L	A8	AV	BI	C5	CS	DF	E2	EP	FC	FZ	GM	H9	HW	IJ	J6	JT	KG	L3	LQ	MD	N0
O	1C	20	2O	3C	40	4O	5C	60	6O	7C	80	8O	9C	A0	AO	BC	C0	CO	DC	E0	EO	FC	G0	GO	HC	I0	IO	JC	K0	KO	LC	M0	MO	NC	O0
P	1E	23	2S	3H	46	4V	5K	69	6Y	7N	8C	91	9Q	AF	B4	BT	CI	D7	DW	EL	FA	FZ	GO	HD	I2	IR	JG	K5	KU	LJ	M8	MX	NM	OB	P0
Q	1G	26	2W	3M	4C	52	5S	6I	78	7Y	8O	9E	A4	AU	BK	CA	D0	DQ	EG	F6	FW	GM	HC	I2	IS	JI	K8	KY	LO	ME	N4	NU	OK	PA	Q0
R	1I	29	30	3R	4I	59	60	6R	7I	89	90	9R	AI	B9	C0	CR	DI	E9	F0	FR	GI	H9	I0	IR	JI	K9	L0	LR	MI	N9	O0	OR	PI	Q9	R0
S	1K	2C	34	3W	4O	5G	68	70	7S	8K	9C	A4	AW	BO	CG	D8	E0	ES	FK	GC	H4	HW	IO	JG	K8	L0	LS	MK	NC	O4	OW	PO	QG	R8	S0
T	1M	2F	38	41	4U	5N	6G	79	82	8V	9O	AH	BA	C3	CW	DP	EI	FB	G4	GX	HQ	IJ	JC	K5	KY	LR	MK	ND	O6	OZ	PS	QL	RE	S7	T0
U	1O	2I	3C	46	50	5U	6O	7I	8C	96	A0	AU	BO	CI	DC	E6	F0	FU	GO	HI	IC	J6	K0	KU	LO	MI	NC	O6	P0	PU	QO	RI	SC	T6	U0
V	1Q	2L	3G	4B	56	61	6W	7R	8M	9H	AC	B7	C2	CX	DS	EN	FI	GD	H8	I3	IY	JT	KO	LJ	ME	N9	O4	OZ	PU	QP	RK	SF	TA	U5	V0
W	1S	2O	3K	4G	5C	68	74	80	8W	9S	AO	BK	CG	DC	E8	F4	G0	GW	HS	IO	JK	KG	LC	M8	N4	O0	OW	PS	QO	RK	SG	TC	U8	V4	W0
X	1U	2R	3O	4L	5I	6F	7C	89	96	A3	B0	BX	CU	DR	EO	FL	GI	HF	IC	J9	K6	L3	M0	MX	NU	OR	PO	QL	RI	SF	TC	U9	V6	W3	X0
Y	1W	2U	3S	4Q	5O	6M	7K	8I	9G	AE	BC	CA	D8	E6	F4	G2	H0	HY	IW	JU	KS	LQ	MO	NM	OK	PI	QG	RE	SC	TA	U8	V6	W4	X2	Y0
Z	1Y	2X	3W	4V	5U	6T	7S	8R	9Q	AP	BO	CN	DM	EL	FK	GJ	HI	IH	JG	KF	LE	MD	NC	OB	PA	Q9	R8	S7	T6	U5	V4	W3	X2	Y1	Z0
10	20	30	40	50	60	70	80	90	A0	B0	C0	D0	E0	F0	G0	H0	I0	J0	K0	L0	M0	N0	O0	P0	Q0	R0	S0	T0	U0	V0	W0	X0	Y0	Z0	100

Note that there are no standard hexatrigesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base thirty-six.

Heptatrigesimal (Base 37)

Numeral Set:

DECIMAL EQUIVALENT

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
+0	0	1	2	3	4	5	6	7	8	9	Շ	ꞇ	ɤ	∂	Ɛ	℮	ρ	ꞁ	ℓ
+19	Ƒ	ð	ꝩ	ϟ	ƅ	ɣ	ϛ	ϐ	ʒ	ɛ	Ɩ	ᘔ	ɼ	ȣ	Ƶ	ƙ	ɋ	ƚ	

HEPTATRIGESIMAL DIGITS

1	2	3	4	5	6	7	8	9	Շ	ꞇ	ɤ	∂	Ɛ	℮	ρ	ꞁ	ℓ	Ƒ	ð	ꝩ	ϟ	ƅ	ɣ	ϛ	ϐ	ʒ	ɛ	Ɩ	ᘔ	ɼ	ȣ	Ƶ	ƙ	ɋ	ƚ	10
2	4	6	8	Շ	ɤ	Ɛ	ρ	ℓ	ð	ϟ	ɣ	ϐ	ɛ	ᘔ	ȣ	ƙ	ƚ	11	13	15	17	19	1ꞇ	1∂	1℮	1ꞁ	1Ƒ	1ꝩ	1ƅ	1ϛ	1ʒ	1Ɩ	1ɼ	1Ƶ	1ɋ	20
3	6	9	ɤ	℮	ℓ	ꝩ	ɣ	ʒ	ᘔ	Ƶ	ƚ	12	15	18	1ꞇ	1Ɛ	1ꞁ	1ð	1ƅ	1ϐ	1Ɩ	1ȣ	1ɋ	21	24	27	2Շ	2∂	2ρ	2Ƒ	2ϟ	2ϛ	2ɛ	2ɼ	2ƙ	30
4	8	ɤ	ρ	ð	ɣ	ɛ	ȣ	ƚ	13	17	1ꞇ	1℮	1Ƒ	1ƅ	1ʒ	1ɼ	1ɋ	22	26	2Շ	2Ɛ	2ℓ	2ϟ	2ϐ	2ᘔ	2ƙ	31	35	39	3∂	3ꞁ	3ꝩ	3ϛ	3Ɩ	3Ƶ	40
5	Շ	℮	ð	ϛ	ᘔ	ɋ	13	18	1∂	1ℓ	1ƅ	1ɛ	1Ƶ	21	26	2ꞇ	2ρ	2ꝩ	2ϐ	2ɼ	2ƚ	34	39	3Ɛ	3Ƒ	3ɣ	3Ɩ	3ƙ	42	47	4ɤ	4ꞁ	4ϟ	4ʒ	4ȣ	50
6	ɤ	ℓ	ɣ	ᘔ	ƚ	15	1ꞇ	1ꞁ	1ƅ	1Ɩ	1ɋ	24	2Շ	2ρ	2ϟ	2ɛ	2ƙ	33	39	3℮	3ꝩ	3ʒ	3Ƶ	42	48	4Ɛ	4ð	4ϐ	4ȣ	51	57	5∂	5Ƒ	5ϛ	5ɼ	60
7	Ɛ	ꝩ	ɛ	ɋ	15	1ɤ	1Ƒ	1ϐ	1Ƶ	23	2Շ	2ꞁ	2ɣ	2ɼ	31	38	3℮	3ϟ	3Ɩ	3ƚ	46	4∂	4ð	4ʒ	4ƙ	54	5ꞇ	5ℓ	5ϛ	5ȣ	62	69	6ρ	6ƅ	6ᘔ	70
8	ρ	ɣ	ȣ	13	1ꞇ	1Ƒ	1ʒ	1ɋ	26	2Ɛ	2ϟ	2ᘔ	31	39	3ꞁ	3ϛ	3Ƶ	44	4ɤ	4ð	4ɛ	4ƚ	57	5℮	5ƅ	5ɼ	62	6Շ	6ℓ	6ϐ	6ƙ	75	7∂	7ꝩ	7Ɩ	80
9	ℓ	ʒ	ƚ	18	1ꞁ	1ϐ	1ɋ	27	2ρ	2ϛ	2ƙ	36	3℮	3ɣ	3Ƶ	45	4Ɛ	4ƅ	4ȣ	54	5∂	5ϟ	5ɼ	63	6ɤ	6ꝩ	6ᘔ	72	7ꞇ	7ð	7Ɩ	81	8Շ	8Ƒ	8ɛ	90
Շ	ð	ᘔ	13	1∂	1ƅ	1Ƶ	26	2ρ	2ϐ	2ƚ	39	3Ƒ	3Ɩ	42	4ɤ	4ϟ	4ȣ	55	5℮	5ϛ	5ɋ	68	6ℓ	6ɛ	71	7ꞇ	7ꝩ	7ɼ	84	8Ɛ	8ɣ	8ƙ	97	9ꞁ	9ʒ	Շ0
ꞇ	ϟ	Ƶ	17	1ℓ	1Ɩ	23	2Ɛ	2ϛ	2ƚ	3Շ	3ꝩ	3ȣ	46	4ꞁ	4ɛ	52	5∂	5ɣ	5ɋ	69	6ð	6ɼ	75	7ρ	7ʒ	81	8ɤ	8ƅ	8ƙ	98	9Ƒ	9ᘔ	Շ4	Շ℮	Շϐ	ꞇ0
ɤ	ɣ	ƚ	1ꞇ	1ƅ	1ɋ	2Շ	2ϟ	2ƙ	39	3ꝩ	3Ƶ	48	4ð	4ȣ	57	5Ƒ	5ɼ	66	6ℓ	6ᘔ	75	7ꞁ	7Ɩ	84	8ρ	8ɛ	93	9℮	9ʒ	Շ2	ՇƐ	Շϐ	ꞇ1	ꞇ∂	ꞇϛ	ɤ0
∂	ϐ	12	1℮	1ɛ	24	2ꞁ	2ᘔ	36	3Ƒ	3ȣ	48	4ꝩ	4ƙ	5Շ	5ƅ	5ƚ	6ɤ	6ϛ	71	7Ɛ	7ʒ	83	8ρ	8Ɩ	95	9ℓ	9ɼ	Շ7	Շð	ՇƵ	ꞇ9	ꞇϟ	ꞇɋ	ɤꞇ	ɤɣ	∂0
Ɛ	ɛ	15	1Ƒ	1Ƶ	2Շ	2ɣ	31	3℮	3Ɩ	46	4ð	4ƙ	5ꞇ	5ϛ	62	6ρ	6ᘔ	77	7ꝩ	7ɋ	8ɤ	8ϐ	93	9ꞁ	9ɼ	Շ8	Շϟ	Շƚ	ꞇ∂	ꞇʒ	ɤ4	ɤℓ	ɤȣ	∂9	∂ƅ	Ɛ0
℮	ᘔ	18	1ƅ	21	2ρ	2ɼ	39	3ɣ	42	4ꞁ	4ȣ	5Շ	5ϛ	63	6ℓ	6Ƶ	7ꞇ	7ϐ	84	8Ƒ	8ƙ	9ɤ	9ʒ	Շ5	Շð	Շɋ	ꞇ∂	ꞇɛ	ɤ6	ɤꝩ	ɤƚ	∂Ɛ	∂Ɩ	Ɛ7	Ɛϟ	℮0
ρ	ȣ	1ꞇ	1ʒ	26	2ϟ	31	3ꞁ	3Ƶ	4ɤ	4ɛ	57	5ƅ	62	6ℓ	6ƙ	7∂	7Ɩ	88	8ɣ	93	9Ƒ	9ɋ	ՇƐ	Շᘔ	ꞇ9	ꞇϛ	ɤ4	ɤð	ɤƚ	∂℮	∂ɼ	ƐՇ	Ɛϐ	℮5	℮ꝩ	ρ0
ꞁ	ƙ	1Ɛ	1ɼ	2ꞇ	2ɛ	38	3ϛ	45	4ϟ	52	5Ƒ	5ƚ	6ρ	6Ƶ	7∂	7ᘔ	8Շ	8ʒ	97	9ɣ	Շ4	Շꝩ	ꞇ1	ꞇℓ	ꞇɋ	ɤ℮	ɤȣ	∂ɤ	∂Ɩ	Ɛ9	Ɛϐ	℮6	℮ƅ	ρ3	ρð	ꞁ0
ℓ	ƚ	1ꞁ	1ɋ	2ρ	2ƙ	3℮	3Ƶ	4Ɛ	4ȣ	5∂	5ɼ	6ɤ	6ᘔ	7ꞇ	7Ɩ	8Շ	8ɛ	99	9ʒ	Շ8	Շϐ	ꞇ7	ꞇϛ	ɤ6	ɤɣ	∂5	∂ƅ	Ɛ4	Ɛϟ	℮3	℮ꝩ	ρ2	ρð	ꞁ1	ꞁƑ	ℓ0
Ƒ	11	1ð	22	2ꝩ	33	3ϟ	44	4ƅ	55	5ɣ	66	6ϛ	77	7ϐ	88	8ʒ	99	9ɛ	ՇՇ	ՇƖ	ꞇꞇ	ꞇᘔ	ɤɤ	ɤɼ	∂∂	∂ȣ	ƐƐ	ƐƵ	℮℮	℮ƙ	ρρ	ρɋ	ꞁꞁ	ꞁƚ	ℓℓ	Ƒ0
ð	13	1ƅ	26	2ϐ	39	3Ɩ	4ɤ	4ȣ	5℮	5ɋ	6ℓ	71	7ꝩ	84	8ɣ	97	9ʒ	ՇՇ	Շᘔ	ꞇ∂	ꞇƵ	ɤρ	ɤƚ	∂Ƒ	Ɛ2	Ɛϟ	℮5	℮ϛ	ρ8	ρɛ	ꞁꞇ	ꞁɼ	ℓƐ	ℓƙ	Ƒꞁ	ð0
ꝩ	15	1ϐ	2Շ	2ɼ	3℮	3ƚ	4ð	54	5ϛ	69	6ᘔ	7Ɛ	7ɋ	8Ƒ	93	9ɣ	Շ8	ՇƖ	ꞇ∂	ꞇƙ	ɤℓ	∂2	∂ƅ	Ɛ7	Ɛɛ	℮ɤ	℮Ƶ	ρꞁ	ꞁ1	ꞁϟ	ℓ6	ℓʒ	Ƒꞇ	Ƒȣ	ðρ	ꝩ0
ϟ	17	1Ɩ	2Ɛ	2ƚ	3ꝩ	46	4ɛ	5∂	5ɋ	6ð	75	7ʒ	8ɤ	8ƙ	9Ƒ	Շ4	Շϐ	ꞇꞇ	ꞇƵ	ɤℓ	∂3	∂ϛ	ƐՇ	Ɛȣ	℮ꞁ	ρ2	ρɣ	ꞁ9	ꞁɼ	ℓρ	Ƒ1	Ƒƅ	ð8	ðᘔ	ꝩ℮	ϟ0
ƅ	19	1ȣ	2ℓ	34	3ʒ	4∂	4ƚ	5ϟ	68	6ɼ	7ꞁ	83	8ϐ	9ɤ	9ɋ	Շꝩ	ꞇ7	ꞇᘔ	ɤρ	∂2	∂ϛ	Ɛꞇ	Ɛƙ	℮ð	ρ6	ρƖ	ꞁ℮	ℓ1	ℓɣ	ƑՇ	ƑƵ	ðƑ	ꝩ5	ꝩɛ	ϟƐ	ƅ0
ɣ	1ꞇ	1ɋ	2ϟ	39	3Ƶ	4ð	57	5ɼ	6ℓ	75	7Ɩ	8ρ	93	9ʒ	ՇƐ	ꞇ1	ꞇϛ	ɤɤ	ɤƚ	∂ƅ	ƐՇ	Ɛƙ	℮ꝩ	ρ8	ρȣ	ꞁƑ	ℓ6	ℓᘔ	Ƒꞁ	ð4	ðɛ	ꝩ℮	ϟ2	ϟϐ	ƅ∂	ɣ0
ϛ	1∂	21	2ϐ	3Ɛ	42	4ʒ	5℮	63	6ɛ	7ρ	84	8Ɩ	9ꞁ	Շ5	Շᘔ	ꞇℓ	ɤ6	ɤɼ	∂Ƒ	Ɛ7	Ɛȣ	℮ð	ρ8	ρƵ	ꞁꝩ	ℓ9	ℓƙ	Ƒϟ	ðՇ	ðɋ	ꝩƅ	ϟꞇ	ϟƚ	ƅɣ	ɣɤ	ϛ0
ϐ	1℮	24	2ᘔ	3Ƒ	48	4ƙ	5ƅ	6ɤ	71	7ʒ	8ρ	95	9ɼ	Շð	ꞇ9	ꞇɋ	ɤɣ	∂∂	Ɛ2	Ɛɛ	℮ꞁ	ρ6	ρȣ	ꞁꝩ	ℓՇ	ℓƚ	Ƒϛ	ðƐ	ꝩ3	ꝩƖ	ϟℓ	ƅ7	ƅƵ	ɣϟ	ϛꞇ	ϐ0
ʒ	1ꞁ	27	2ƙ	3ɣ	4Ɛ	54	5ɼ	6ꝩ	7ꞇ	81	8ɛ	9ℓ	Շ8	Շɋ	ꞇϛ	ɤ℮	∂5	∂ȣ	Ɛϟ	℮ɤ	ρ2	ρƖ	ꞁƑ	ℓ9	ℓƚ	Ƒϐ	ðρ	ꝩ6	ꝩƵ	ϟƅ	ƅ∂	ɣ3	ɣᘔ	ϛð	ϐՇ	ʒ0
ɛ	1Ƒ	2Շ	31	3Ɩ	4ð	5ꞇ	62	6ᘔ	7ꝩ	8ɤ	93	9ɼ	Շϟ	ꞇ∂	ɤ4	ɤȣ	∂ƅ	ƐƐ	℮5	℮Ƶ	ρɣ	ꞁ℮	ℓ6	ℓƙ	Ƒϛ	ðρ	ꝩ7	ꝩɋ	ϟϐ	ƅꞁ	ɣ8	ɣƚ	ϛʒ	ϐℓ	ʒ9	ɛ0
Ɩ	1ꝩ	2∂	35	3ƙ	4ϐ	5ℓ	6Շ	72	7ɼ	8ƅ	9℮	Շ7	Շƚ	ꞇɛ	ɤð	∂ɤ	Ɛ4	ƐƵ	℮ϛ	ρꞁ	ꞁ9	ℓ1	ℓᘔ	Ƒϟ	ðƐ	ꝩ6	ꝩɋ	ϟʒ	ƅƑ	ɣꞇ	ϛ3	ϛȣ	ϐɣ	ʒρ	ɛ8	Ɩ0
ᘔ	1ƅ	2ρ	39	42	4ȣ	5ϛ	6ℓ	7ꞇ	84	8ƙ	9ʒ	Շð	ꞇ∂	ɤ6	ɤƚ	∂Ɩ	Ɛϟ	℮℮	ρ8	ꞁ1	ꞁɼ	ℓɣ	Ƒꞁ	ðՇ	ꝩ3	ꝩȣ	ϟϐ	ƅƑ	ɣɤ	ϛ5	ϛɋ	ϐɛ	ʒꝩ	ɛƐ	Ɩ7	ᘔ0
ɼ	1ϛ	2Ƒ	3∂	47	51	5ȣ	6ϐ	7ð	8Ɛ	98	Շ2	ՇƵ	ꞇʒ	ɤꝩ	∂℮	Ɛ9	℮3	℮ƙ	ρɛ	ꞁϟ	ℓρ	ƑՇ	ð4	ðɋ	ꝩƖ	ϟƅ	ƅꞁ	ɣꞇ	ϛ5	ϛƚ	ϐᘔ	ʒɣ	ɛℓ	Ɩɤ	ᘔ6	ɼ0
ȣ	1ʒ	2ϟ	3ꞁ	4ɤ	57	62	6ƙ	7Ɩ	8ɣ	9Ƒ	ՇƐ	ꞇ9	ɤ4	ɤƚ	∂ɼ	Ɛϐ	℮ꝩ	ρρ	ꞁꞇ	ℓ6	Ƒ1	ƑƵ	ðɛ	ꝩƅ	ϟℓ	ƅ∂	ɣ8	ϛ3	ϛɋ	ϐᘔ	ʒϛ	ɛð	Ɩ℮	ᘔՇ	ɼ5	ȣ0
Ƶ	1Ɩ	2ϛ	3ꝩ	4ꞁ	5∂	69	75	81	8ƙ	9ᘔ	Շϐ	ꞇϟ	ɤℓ	∂Ɛ	ƐՇ	℮6	ρ2	ρɋ	ꞁɼ	ℓʒ	Ƒƅ	ðƑ	ꝩ℮	ϟꞇ	ƅ7	ɣ3	ɣƚ	ϛȣ	ϐɛ	ʒɣ	ɛð	Ɩρ	ᘔɤ	ɼ8	ȣ4	Ƶ0
ƙ	1ɼ	2ɛ	3ϛ	4ϟ	5Ƒ	6ρ	7∂	8Շ	97	Շ4	ꞇ1	ꞇɋ	ɤȣ	∂Ɩ	Ɛϐ	℮ƅ	ρð	ꞁꞁ	ℓƐ	Ƒꞇ	ð8	ꝩ5	ϟ2	ϟƚ	ƅƵ	ɣᘔ	ϛʒ	ϐɣ	ʒꝩ	ɛℓ	Ɩ℮	ᘔɤ	ɼ9	ȣ6	Ƶ3	ƙ0
ɋ	1Ƶ	2ɼ	3Ɩ	4ʒ	5ϛ	6ƅ	7ꝩ	8Ƒ	9ꞁ	Շ℮	ꞇ∂	ɤꞇ	∂9	Ɛ7	℮5	ρ3	ꞁ1	ꞁƚ	ℓƙ	Ƒȣ	ðᘔ	ꝩɛ	ϟϐ	ƅɣ	ɣϟ	ϛð	ϐℓ	ʒρ	ɛƐ	Ɩɤ	ᘔՇ	ɼ8	ȣ6	Ƶ4	ƙ2	ɋ0
ƚ	1ɋ	2ƙ	3Ƶ	4ȣ	5ɼ	6ᘔ	7Ɩ	8ɛ	9ʒ	Շϐ	ꞇϛ	ɤɣ	∂ƅ	Ɛϟ	℮ꝩ	ρð	ꞁƑ	ℓℓ	Ƒꞁ	ðρ	ꝩ℮	ϟƐ	ƅ∂	ɣɤ	ϛꞇ	ϐՇ	ʒ9	ɛ8	Ɩ7	ᘔ6	ɼ5	ȣ4	Ƶ3	ƙ2	ɋ1	ƚ0
10	20	30	40	50	60	70	80	90	Շ0	ꞇ0	ɤ0	∂0	Ɛ0	℮0	ρ0	ꞁ0	ℓ0	Ƒ0	ð0	ꝩ0	ϟ0	ƅ0	ɣ0	ϛ0	ϐ0	ʒ0	ɛ0	Ɩ0	ᘔ0	ɼ0	ȣ0	Ƶ0	ƙ0	ɋ0	ƚ0	100

Note that there are no standard heptatrigesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base thirty-seven.

Octotrigesimal (Base 38)

Numeral Set:

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
+0	0	1	2	3	4	5	6	7	8	9	Ꞇ	Ꞁ	Ɣ	∂	Ɛ	ϱ	ρ	ꝁ	ℓ
+19	Ŧ	ð	⁊	ϰ	ƀ	ɤ	ς	ϐ	ȝ	€	ɺ	ʓ	ɼ	ȣ	ƺ	ƙ	ɋ	ȴ	И

(Column headings: DECIMAL EQUIVALENT; table: OCTOTRIGESIMAL DIGITS)

1	2	3	4	5	6	7	8	9	Ꞇ	Ꞁ	Ɣ	∂	Ɛ	ϱ	ρ	ꝁ	ℓ	Ŧ	ð	⁊	ϰ	ƀ	ɤ	ς	ϐ	ȝ	€	ɺ	ʓ	ɼ	ȣ	ƺ	ƙ	ɋ	ȴ	И	10
2	4	6	8	Ꞇ	Ɣ	Ɛ	ρ	ℓ	ð	ϰ	ɤ	ϐ	€	ʓ	ȣ	ƙ	ȴ	10	12	14	16	18	1Ꞇ	1Ɣ	1Ɛ	1ρ	1ℓ	1ð	1ϰ	1ɤ	1ϐ	1€	1ʓ	1ȣ	1ƙ	1ȴ	20
3	6	9	Ɣ	ϱ	ℓ	⁊	ɤ	ȝ	ʓ	ƺ	ȴ	11	14	17	1Ꞇ	1∂	1ρ	1Ŧ	1ϰ	1ς	1€	1ɼ	1ƙ	1И	22	25	28	2Ꞁ	2Ɛ	2ꝁ	2ð	2ƀ	2ϐ	2ɺ	2ȣ	2ɋ	30
4	8	Ɣ	ρ	ð	ɤ	€	ȣ	ȴ	12	16	1Ꞇ	1Ɛ	1ℓ	1ϰ	1ϐ	1ʓ	1ƙ	20	24	28	2Ɣ	2ρ	2ð	2ɤ	2€	2ȣ	2ȴ	32	36	3Ꞇ	3Ɛ	3ℓ	3ϰ	3ϐ	3ʓ	3ƙ	40
5	Ꞇ	ϱ	ð	ς	ʓ	ɋ	12	17	1Ɣ	1ꝁ	1ϰ	1ȝ	1ȣ	1И	24	29	2Ɛ	2Ŧ	2ɤ	2ɺ	2ƙ	31	36	3Ꞁ	3ρ	3⁊	3ϐ	3ɼ	3ȴ	43	48	4∂	4ℓ	4ƀ	4€	4ƺ	50
6	Ɣ	ℓ	ɤ	ʓ	ȴ	14	1Ꞇ	1ρ	1ϰ	1€	1ƙ	22	28	2Ɛ	2ð	2ϐ	2ȣ	30	36	3Ɣ	3ℓ	3ɤ	3ʓ	3ȴ	44	4Ꞇ	4ρ	4ϰ	4€	4ƙ	52	58	5Ɛ	5ð	5ϐ	5ȣ	60
7	Ɛ	⁊	€	ɋ	14	1Ꞁ	1ℓ	1ς	1ȣ	21	28	2ϱ	2ϰ	2ɺ	2ȴ	35	3Ɣ	3Ŧ	3ϐ	3ƺ	42	49	4ρ	4ƀ	4ʓ	4И	56	5∂	5ð	5ȝ	5ƙ	63	6Ꞇ	6ꝁ	6ɤ	6ɼ	70
8	ρ	ɤ	ȣ	12	1Ꞇ	1ℓ	1ϐ	1ƙ	24	2Ɣ	2ð	2€	2ȴ	36	3Ɛ	3ϰ	3ʓ	40	48	4ρ	4ɤ	4ȣ	52	5Ꞇ	5ℓ	5ϐ	5ƙ	64	6Ɣ	6ð	6€	6ȴ	76	7Ɛ	7ϰ	7ʓ	80
9	ℓ	ȝ	ȴ	17	1ρ	1ς	1ƙ	25	2Ɛ	2ƀ	2ȣ	33	3Ɣ	3⁊	3ʓ	41	4Ꞇ	4Ŧ	4€	4И	58	5ꝁ	5ϐ	5ɋ	66	6ϱ	6ɤ	6ƺ	74	7∂	7ϰ	7ɼ	82	8Ꞁ	8ð	8ɺ	90
Ꞇ	ð	ʓ	12	1Ɣ	1ϰ	1ȣ	24	2Ɛ	2ɤ	2ƙ	36	3ρ	3ϐ	3ȴ	48	4ℓ	4€	50	5Ꞇ	5ð	5ʓ	62	6Ɣ	6ϰ	6ȣ	74	7Ɛ	7ɤ	7ƙ	86	8ρ	8ϐ	8ȴ	98	9ℓ	9€	Ꞇ0
Ꞁ	ϰ	ƺ	16	1ꝁ	1€	21	2Ɣ	2ƀ	2ƙ	37	3ℓ	3ɺ	42	4∂	4ɤ	4ɋ	58	5Ŧ	5ʓ	63	6Ɛ	6ς	6ȴ	79	7ð	7ɼ	84	8ϱ	8ϐ	8И	9Ꞇ	9⁊	9ȣ	Ꞇ5	Ꞇρ	Ꞇȝ	Ꞁ0
Ɣ	ɤ	ȴ	1Ꞇ	1ϰ	1ƙ	28	2ð	2ȣ	36	3ℓ	3ʓ	44	4ρ	4€	52	5Ɛ	5ϐ	60	6Ɣ	6ɤ	6ȴ	7Ꞇ	7ϰ	7ƙ	88	8ð	8ȣ	96	9ℓ	9ʓ	Ꞇ4	Ꞇρ	Ꞇ€	Ꞁ2	ꞀƐ	Ꞁϐ	Ɣ0
∂	ϐ	11	1Ɛ	1ȝ	22	2ϱ	2€	33	3ρ	3ɺ	44	4ꝁ	4ʓ	55	5ℓ	5ɼ	66	6Ŧ	6ȣ	77	7ð	7ƺ	88	8⁊	8ƙ	99	9ϰ	9ɋ	ꞆꞆ	Ꞇƀ	Ꞇȴ	ꞀꞀ	Ꞁɤ	ꞀИ	ƔƔ	Ɣς	∂0
Ɛ	€	14	1ℓ	1ȣ	28	2ϰ	2ȴ	3Ɣ	3ϐ	42	4ρ	4ʓ	56	5ð	5ƙ	6Ꞇ	6ɤ	70	7Ɛ	7€	84	8ℓ	8ȣ	98	9ϰ	9ȴ	ꞆƔ	Ꞇϐ	Ꞁ2	Ꞁρ	Ꞁʓ	Ɣ6	Ɣð	Ɣƙ	∂Ꞇ	∂ɤ	Ɛ0
ϱ	ʓ	17	1ϰ	1И	2Ɛ	2ɺ	36	3⁊	3ȴ	4∂	4€	55	5ð	5ɋ	6Ɣ	6ȝ	74	7Ŧ	7ƙ	8Ꞁ	8ϐ	93	9ℓ	9ƺ	ꞆꞆ	Ꞇς	Ꞁ2	Ꞁꝁ	Ꞁȣ	Ɣ9	Ɣɤ	∂1	∂ρ	∂ɼ	Ɛ8	Ɛƀ	ϱ0
ρ	ȣ	1Ꞇ	1ϐ	24	2ð	2ȴ	3Ɛ	3ʓ	48	4ɤ	52	5ℓ	5ƙ	6Ɣ	6€	76	7ϰ	80	8ρ	8ȣ	9Ꞇ	9ϐ	Ꞇ4	Ꞇð	Ꞇȴ	ꞀƐ	Ꞁʓ	Ɣ8	Ɣɤ	∂2	∂ℓ	∂ƙ	ƐƔ	Ɛ€	ϱ6	ϱϰ	ρ0
ꝁ	ƙ	1∂	1ʓ	29	2ϐ	35	3ϰ	41	4ℓ	4ɋ	5Ɛ	5ɼ	6Ꞇ	6ȝ	76	7ƀ	82	8Ŧ	8ȴ	9ϱ	9ȣ	ꞆꞀ	Ꞇ€	Ꞁ7	Ꞁɤ	Ɣ3	Ɣð	ƔИ	∂ρ	∂ƺ	ƐƔ	Ɛɺ	ϱ8	ϱς	ρ4	ρ⁊	ꝁ0
ℓ	ȴ	1ρ	1ƙ	2Ɛ	2ȣ	3Ɣ	3ʓ	4Ꞇ	4€	58	5ϐ	66	6ɤ	74	7ϰ	82	8ð	90	9ℓ	9ȴ	Ꞇρ	Ꞇƙ	ꞀƐ	Ꞁȣ	ƔƔ	Ɣʓ	∂Ꞇ	∂€	Ɛ8	Ɛϐ	ϱ6	ϱɤ	ρ4	ρϰ	ꝁ2	ꝁð	ℓ0
Ŧ	10	1Ŧ	20	2Ŧ	30	3Ŧ	40	4Ŧ	50	5Ŧ	60	6Ŧ	70	7Ŧ	80	8Ŧ	90	9Ŧ	Ꞇ0	ꞆŦ	Ꞁ0	ꞀŦ	Ɣ0	ƔŦ	∂0	∂Ŧ	Ɛ0	ƐŦ	ϱ0	ϱŦ	ρ0	ρŦ	ꝁ0	ꝁŦ	ℓ0	ℓŦ	Ŧ0
ð	12	1ϰ	24	2ɤ	36	3ϐ	48	4€	5Ꞇ	5ʓ	6Ɣ	6ȣ	7Ɛ	7ƙ	8ρ	8ȴ	9ℓ	Ꞇ0	Ꞇð	Ꞁ2	Ꞁϰ	Ɣ4	Ɣɤ	∂6	∂ϐ	Ɛ8	Ɛ€	ϱꞆ	ϱʓ	ρƔ	ρȣ	ꝁƐ	ꝁƙ	ℓρ	ℓȴ	Ŧℓ	ð0
⁊	14	1ς	28	2ɺ	3Ɣ	3ƺ	4ρ	4И	5ð	63	6ɤ	77	7€	8Ꞁ	8ȣ	9ϱ	9ȴ	ꞆŦ	Ꞁ2	Ꞁƀ	Ɣ6	Ɣȝ	∂Ꞇ	∂ɼ	ƐƐ	Ɛɋ	ϱℓ	ρ1	ρϰ	ꝁ5	ꝁϐ	ℓ9	ℓʓ	Ŧ∂	Ŧƙ	ðꝁ	⁊0
ϰ	16	1€	2Ɣ	2ƙ	3ℓ	42	4ɤ	58	5ʓ	6Ɛ	6ȴ	7ð	84	8ϐ	9Ꞇ	9ȣ	Ꞇρ	Ꞁ0	Ꞁϰ	Ɣ6	Ɣ€	∂Ɣ	∂ƙ	Ɛℓ	ϱ2	ϱɤ	ρ8	ρʓ	ꝁƐ	ꝁȴ	ℓð	Ŧ4	Ŧϐ	ðꞆ	ðȣ	⁊ρ	ϰ0
ƀ	18	1ɼ	2ρ	31	3ɤ	49	4ȣ	5ꝁ	62	6ς	7Ꞇ	7ƺ	8ℓ	93	9ϐ	ꞆꞀ	Ꞇƙ	ꞀŦ	Ɣ4	Ɣȝ	∂Ɣ	∂ɋ	Ɛð	ϱ5	ϱ€	ρ∂	ρȴ	ꝁ⁊	ℓ6	ℓɺ	ŦƐ	ŦИ	ðϰ	⁊7	⁊ʓ	ϰϱ	ƀ0
ɤ	1Ꞇ	1ƙ	2ð	36	3ʓ	4ρ	52	5ϐ	6Ɣ	6ȴ	7ϰ	88	8ȣ	9ℓ	Ꞇ4	Ꞇ€	ꞀƐ	Ɣ0	Ɣɤ	∂Ꞇ	∂ƙ	Ɛð	ϱ6	ϱʓ	ρρ	ꝁ2	ꝁϐ	ℓƔ	ℓȴ	Ŧϰ	ð8	ðȣ	⁊ℓ	ϰ4	ϰ€	ƀƐ	ɤ0
ς	1Ɣ	1И	2ɤ	3Ꞁ	3ȴ	4ƀ	5Ꞇ	5ɋ	6ϰ	79	7ƙ	8⁊	98	9ƺ	Ꞇð	Ꞁ7	Ꞁȣ	ƔŦ	∂6	∂ɼ	Ɛℓ	ϱ5	ϱʓ	ρꝁ	ꝁ4	ꝁɺ	ℓρ	Ŧ3	Ŧ€	ðϱ	⁊2	⁊ȝ	ϰƐ	ƀ1	ƀϐ	ɤ∂	ς0
ϐ	1Ɛ	22	2€	3ρ	44	4ʓ	5ℓ	66	6ȣ	7ð	88	8ƙ	9ϰ	ꞆꞆ	Ꞇȴ	Ꞁɤ	ƔƔ	∂0	∂ϐ	ƐƐ	ϱ2	ϱ€	ρρ	ꝁ4	ꝁʓ	ℓℓ	Ŧ6	Ŧȣ	ðð	⁊8	⁊ƙ	ϰϰ	ƀꞆ	ƀȴ	ɤɤ	ςƔ	ϐ0
ȝ	1ρ	25	2ȣ	3⁊	4Ꞇ	4И	5ϐ	6ϱ	74	7ɼ	8ð	99	9ȴ	Ꞇς	ꞀƐ	Ɣ3	Ɣʓ	∂Ŧ	Ɛ8	Ɛɋ	ϱɤ	ρ∂	ꝁ2	ꝁɺ	ℓℓ	Ŧ7	Ŧƙ	ðƀ	⁊Ɣ	ϰ1	ϰ€	ƀꝁ	ɤ6	ɤƺ	ς⁊	ϐꞀ	ȝ0
€	1ℓ	28	2ȴ	3ϐ	4ρ	56	5ƙ	6ɤ	7Ɛ	84	8ȣ	9ϰ	ꞆƔ	Ꞁ2	Ꞁʓ	Ɣð	∂Ꞇ	Ɛ0	Ɛ€	ϱℓ	ρ8	ρȴ	ꝁϐ	ℓρ	Ŧ6	Ŧƙ	ðɤ	⁊Ɛ	ϰ4	ϰȣ	ƀϰ	ɤƔ	ς2	ςʓ	ϐð	ȝꞆ	€0
ɺ	1ð	2Ꞁ	32	3ɼ	4ϰ	5∂	64	6ƺ	7ɤ	8ϱ	96	9ɋ	Ꞇϐ	Ꞁꝁ	Ɣ8	ƔИ	∂€	ƐŦ	ϱꞆ	ρ1	ρʓ	ꝁ⁊	ℓƔ	Ŧ3	Ŧȣ	ðƀ	⁊Ɛ	ϰ5	ϰƙ	ƀς	ɤρ	ς7	ςȴ	ϐȝ	ȝℓ	€9	ɺ0
ʓ	1ϰ	2Ɛ	36	3ȴ	4€	5ð	6Ɣ	74	7ƙ	8ϐ	9ℓ	ꞆꞆ	Ꞁ2	Ꞁȣ	Ɣɤ	∂ρ	Ɛ8	ϱ0	ϱʓ	ρϰ	ꝁƐ	ℓ6	ℓȴ	Ŧ€	ðð	⁊Ɣ	ϰ4	ϰƙ	ƀϐ	ɤℓ	ςꞆ	ϐ2	ϐȣ	ȝɤ	€ρ	ɺ8	ʓ0
ɼ	1ɤ	2ꝁ	3Ꞇ	43	4ƙ	5ȝ	6ð	7∂	86	8И	9ʓ	Ꞇƀ	Ꞁρ	Ɣ9	∂2	∂ƺ	Ɛϐ	ϱŦ	ρƔ	ꝁ5	ꝁȴ	ℓɺ	Ŧϰ	ðϱ	⁊8	ϰ1	ϰȣ	ƀς	ɤℓ	ςꞀ	ϐ4	ϐɋ	ȝ€	€⁊	ɺƐ	ʓ7	ɼ0
ȣ	1ϐ	2ð	3Ɛ	48	52	5ƙ	6€	7ϰ	8ρ	9Ꞇ	Ꞇ4	Ꞇȴ	Ꞁʓ	Ɣɤ	∂ℓ	ƐƔ	ϱ6	ρ0	ρȣ	ꝁϐ	ℓð	ŦƐ	ð8	⁊2	⁊ƙ	ϰ€	ƀϰ	ɤρ	ςꞆ	ϐ4	ϐȴ	ȝʓ	€ɤ	ɺℓ	ʓƔ	ɼ6	ȣ0
ƺ	1€	2ƀ	3ℓ	4∂	58	63	6ȴ	7ɼ	8ϐ	9⁊	Ꞇρ	ꞀꞀ	Ɣ6	∂1	∂ƙ	Ɛɺ	ϱɤ	ρŦ	ꝁƐ	ℓ9	Ŧ4	ŦИ	ðȣ	⁊ȝ	ϰϰ	ƀꝁ	ɤƔ	ς7	ϐ2	ϐɋ	ȝʓ	€ς	ɺð	ʓϱ	ɼꞆ	ȣ5	ƺ0
ƙ	1ʓ	2ϐ	3ϰ	4ℓ	5Ɛ	6Ꞇ	76	82	8ȴ	9ȣ	Ꞇ€	Ꞁɤ	Ɣð	∂ρ	ƐƔ	ϱ8	ρ4	ꝁ0	ꝁƙ	ℓʓ	Ŧϐ	ðϰ	⁊ℓ	ϰƐ	ƀꞆ	ɤ6	ς2	ςȴ	ϐȣ	ȝ€	€ɤ	ɺð	ʓρ	ɼƔ	ȣ8	ƺ4	ƙ0
ɋ	1ȣ	2ɺ	3ϐ	4ƀ	5ð	6ꝁ	7Ɛ	8Ꞁ	98	Ꞇ5	Ꞁ2	ꞀИ	Ɣƙ	∂ɼ	Ɛ€	ϱς	ρϰ	ꝁŦ	ℓρ	Ŧ∂	ðꞆ	⁊7	ϰ4	ƀ1	ƀȴ	ɤƺ	ςʓ	ϐȝ	ȝɤ	€⁊	ɺℓ	ʓϱ	ɼƔ	ȣ9	ƺ6	ƙ3	ɋ0
ȴ	1ƙ	2ȣ	3ʓ	4€	5ϐ	6ɤ	7ϰ	8ð	9ℓ	Ꞇρ	ꞀƐ	ƔƔ	∂Ꞇ	Ɛ8	ϱ6	ρ4	ꝁ2	ℓ0	ℓȴ	Ŧƙ	ðȣ	⁊ʓ	ϰ€	ƀϐ	ɤɤ	ςϰ	ϐð	ȝℓ	€ρ	ɺƐ	ʓƔ	ɼꞆ	ȣ8	ƺ6	ƙ4	ɋ2	ȴ0
И	1ȴ	2ɋ	3ƙ	4ƺ	5ȣ	6ɼ	7ʓ	8ɺ	9€	Ꞇȝ	Ꞁϐ	Ɣς	∂ɤ	Ɛƀ	ϱϰ	ρ⁊	ꝁð	ℓŦ	Ŧℓ	ðꝁ	⁊ρ	ϰϱ	ƀƐ	ɤ∂	ςƔ	ϐꞀ	ȝꞆ	€9	ɺ8	ʓ7	ɼ6	ȣ5	ƺ4	ƙ3	ɋ2	ȴ1	И0
10	20	30	40	50	60	70	80	90	Ꞇ0	Ꞁ0	Ɣ0	∂0	Ɛ0	ϱ0	ρ0	ꝁ0	ℓ0	Ŧ0	ð0	⁊0	ϰ0	ƀ0	ɤ0	ς0	ϐ0	ȝ0	€0	ɺ0	ʓ0	ɼ0	ȣ0	ƺ0	ƙ0	ɋ0	ȴ0	И0	100

Note that there are no standard octotrigesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base thirty-eight.

Enneatrigesimal (Base 39)

Numeral Set:

	0	1	2	3	4	5	6	7	8	9	10	11	12
+0	0	1	2	3	4	5	6	7	8	9	Շ	ʗ	ɤ
+13	∂	Ɛ	ϱ	ρ	ꝁ	ℓ	ꟻ	ə	ʔ	ϟ	ɓ	ɣ	ς
+26	ϐ	ʓ	ε	ɿ	ƨ	ɼ	ȣ	ƶ	ƙ	ᶐ	ɮ	И	ƺ

DECIMAL EQUIVALENT (column headings) · ENNEATRIGESIMAL DIGITS (table body)

1	2	3	4	5	6	7	8	9	Շ	ʗ	ɤ	∂	Ɛ	ϱ	ρ	ꝁ	ℓ	ꟻ	ə	ʔ	ϟ	ɓ	ɣ	ς	ϐ	ʓ	ε	ɿ	ƨ	ɼ	ȣ	ƶ	ƙ	ᶐ	ɮ	И	ƺ	10
2	4	6	8	Շ	ɤ	Ɛ	ρ	ℓ	ə	ϟ	ɣ	ϐ	ε	ƨ	ȣ	ƙ	ɮ	ƺ	11	13	15	17	19	1ʗ	1∂	1ϱ	1ꝁ	1ꟻ	1ʔ	1ɓ	1ς	1ʓ	1ɿ	1ɼ	1ƶ	1ᶐ	1И	20
3	6	9	ɤ	ϱ	ℓ	ʔ	ɣ	ʓ	ƨ	ƶ	ɮ	10	13	16	19	1ɤ	1ϱ	1ℓ	1ʔ	1ɣ	1ʓ	1ƨ	1ƶ	1ɮ	20	23	26	29	2ɤ	2ϱ	2ℓ	2ʔ	2ɣ	2ʓ	2ƨ	2ƶ	2ɮ	30
4	8	ɤ	ρ	ə	ɣ	ε	ȣ	ɮ	11	15	19	1∂	1ꝁ	1ʔ	1ς	1ɿ	1ƶ	1И	22	26	2Շ	2Ɛ	2ℓ	2ϟ	2ϐ	2ƨ	2ƙ	2ƺ	33	37	3ʗ	3ϱ	3ꟻ	3ɓ	3ʓ	3ɼ	3ᶐ	40
5	Շ	ϱ	ə	ς	ƨ	ᶐ	11	16	1ʗ	1ρ	1ʔ	1ϐ	1ɼ	1ɮ	22	27	2ɤ	2ꝁ	2ϟ	2ʓ	2ȣ	2И	33	38	3∂	3ℓ	3ɓ	3ε	3ƶ	3ƺ	44	49	4Ɛ	4ꟻ	4ɣ	4ɿ	4ƙ	50
6	ɤ	ℓ	ɣ	ƨ	ɮ	13	19	1ϱ	1ʔ	1ʓ	1ƶ	20	26	2ɤ	2ℓ	2ɣ	2ƨ	2ɮ	33	39	3ϱ	3ʔ	3ʓ	3ƶ	40	46	4ɤ	4ℓ	4ɣ	4ƨ	4ɮ	53	59	5ϱ	5ʔ	5ʓ	5ƶ	60
7	Ɛ	ʔ	ε	ᶐ	13	1Շ	1ꝁ	1ɣ	1ɼ	1ƺ	26	2∂	2ə	2ʓ	2ƙ	32	39	3ρ	3ɓ	3ƨ	3И	45	4ɤ	4ꟻ	4ϐ	4ƶ	51	58	5ϱ	5ϟ	5ɿ	5ɮ	64	6ʗ	6ℓ	6ς	6ȣ	70
8	ρ	ɣ	ȣ	11	19	1ꝁ	1ς	1ƶ	22	2Շ	2ℓ	2ϐ	2ƙ	33	3ʗ	3ꟻ	3ʓ	3ᶐ	44	4ɤ	4ə	4ε	4ɮ	55	5∂	5ʔ	5ɿ	5И	66	6Ɛ	6ϟ	6ƨ	6ƺ	77	7ϱ	7ɓ	7ɼ	80
9	ℓ	ʓ	ɮ	16	1ϱ	1ɣ	1ƶ	23	2ɤ	2ʔ	2ƨ	30	39	3ℓ	3ʓ	3ɮ	46	4ϱ	4ɣ	4ƶ	53	5ɤ	5ʔ	5ƨ	60	69	6ℓ	6ʓ	6ɮ	76	7ϱ	7ɣ	7ƶ	83	8ɤ	8ʔ	8ƨ	90
Շ	ə	ƨ	11	1ʗ	1ʔ	1ɼ	22	2ɤ	2ϟ	2ȣ	33	3∂	3ɓ	3ƶ	44	4Ɛ	4ɣ	4ƙ	55	5ϱ	5ς	5ᶐ	66	6ρ	6ϐ	6ɮ	77	7ꝁ	7ʓ	7И	88	8ℓ	8ε	8ƺ	99	9ꟻ	9ɿ	Շ0
ʗ	ϟ	ƶ	15	1ρ	1ʓ	1ƺ	2Շ	2ʔ	2ȣ	34	3ϱ	3ϐ	3И	49	4ə	4ɼ	53	5Ɛ	5ς	5ɮ	68	6ꟻ	6ƨ	72	7∂	7ɣ	7ᶐ	87	8ℓ	8ɿ	91	9ɤ	9ɓ	9ƙ	Շ6	Շꝁ	Շε	ʗ0
ɤ	ɣ	ɮ	19	1ʔ	1ƶ	26	2ℓ	2ƨ	33	3ϱ	3ʓ	40	4ɤ	4ɣ	4ɮ	59	5ʔ	5ƶ	66	6ℓ	6ƨ	73	7ϱ	7ʓ	80	8ɤ	8ɣ	8ɮ	99	9ʔ	9ƶ	Շ6	Շℓ	Շƨ	ʗ3	ʗϱ	ʗʓ	ɤ0
∂	ϐ	10	1∂	1ϐ	20	2∂	2ϐ	30	3∂	3ϐ	40	4∂	4ϐ	50	5∂	5ϐ	60	6∂	6ϐ	70	7∂	7ϐ	80	8∂	8ϐ	90	9∂	9ϐ	Շ0	Շ∂	Շϐ	ʗ0	ʗ∂	ʗϐ	ɤ0	ɤ∂	ɤϐ	∂0
Ɛ	ε	13	1ꝁ	1ɼ	26	2ə	2ƙ	39	3ɓ	3И	4ɤ	4ϐ	51	5ϱ	5ɿ	64	6ℓ	6ȣ	77	7ʔ	7ᶐ	8Շ	8ɣ	8ƺ	9∂	9ʓ	Շ2	Շρ	Շƨ	ʗ5	ʗꟻ	ʗƶ	ɤ8	ɤϟ	ɤɮ	∂ʗ	∂ς	Ɛ0
ϱ	ƨ	16	1ʔ	1ɮ	2ɤ	2ʓ	33	3ℓ	3ƶ	49	4ɣ	50	5ϱ	5ƨ	66	6ʔ	6ɮ	7ɤ	7ʓ	83	8ℓ	8ƶ	99	9ɣ	Շ0	Շϱ	Շƨ	ʗ6	ʗʔ	ʗɮ	ɤɤ	ɤʓ	∂3	∂ℓ	∂ƶ	Ɛ9	Ɛɣ	ϱ0
ρ	ȣ	19	1ς	22	2ℓ	2ƙ	3ʗ	3ʓ	44	4ə	4ɮ	5∂	5ɿ	66	6ϟ	6ƺ	7ϱ	7ɼ	88	8ɣ	91	9ꝁ	9ƶ	ՇՇ	Շϐ	ʗ3	ʗꟻ	ʗᶐ	ɤɤ	ɤε	∂5	∂ʔ	∂И	ƐƐ	Ɛƨ	ϱ7	ϱɓ	ρ0
ꝁ	ƙ	1ɤ	1ɿ	27	2ɣ	32	3ꟻ	3ɮ	4Ɛ	4ɼ	59	5ϐ	64	6ʔ	6ƺ	7ρ	7ƶ	8ʗ	8ε	96	9ɓ	Շ1	Շℓ	Շᶐ	ʗ∂	ʗƨ	ɤ8	ɤς	∂3	∂ə	∂И	Ɛϱ	Ɛȣ	ϱՇ	ϱʓ	ρ5	ρϟ	ꝁ0
ℓ	ɮ	1ϱ	1ƶ	2ɤ	2ƨ	39	3ʓ	46	4ɣ	53	5ʔ	60	6ℓ	6ɮ	7ϱ	7ƶ	8ɤ	8ƨ	99	9ʓ	Շ6	Շɣ	ʗ3	ʗʔ	ɤ0	ɤℓ	ɤɮ	∂ϱ	∂ƶ	Ɛɤ	Ɛƨ	ϱ9	ϱʓ	ρ6	ρɣ	ꝁ3	ꝁʔ	ℓ0
ꟻ	ƺ	1ℓ	1И	2ꝁ	2ɮ	3ρ	3ᶐ	4ϱ	4ƙ	5Ɛ	5ƶ	6∂	6ȣ	7ɤ	7ɼ	8ʗ	8ƨ	9Շ	9ɿ	Շ9	Շε	ʗ8	ʗʓ	ɤ7	ɤϐ	∂6	∂ς	Ɛ5	Ɛɣ	ϱ4	ϱɓ	ρ3	ρϟ	ꝁ2	ꝁʔ	ℓ1	ℓə	ꟻ0
ə	11	1ʔ	22	2ϟ	33	3ɓ	44	4ɣ	55	5ς	66	6ϐ	77	7ʓ	88	8ε	99	9ɿ	ՇՇ	Շƨ	ʗʗ	ʗɼ	ɤɤ	ɤȣ	∂∂	∂ƶ	ƐƐ	Ɛƙ	ϱϱ	ϱᶐ	ρρ	ρɮ	ꝁꝁ	ꝁИ	ℓℓ	ℓƺ	ꟻꟻ	ə0
ʔ	13	1ɣ	26	2ʓ	39	3ƨ	4ɤ	4ƶ	5ϱ	5ɮ	6ℓ	70	7ʔ	83	8ɣ	96	9ʓ	Շ9	Շƨ	ʗɤ	ʗƶ	ɤϱ	ɤɮ	∂ℓ	Ɛ0	Ɛʔ	ϱ3	ϱɣ	ρ6	ρʓ	ꝁ9	ꝁƨ	ℓɤ	ℓƶ	ꟻϱ	ꟻɮ	əℓ	ʔ0
ϟ	15	1ʓ	2Շ	2ȣ	3ϱ	3И	4ə	53	5ς	68	6ƨ	7∂	7ᶐ	8ℓ	91	9ɓ	Շ6	Շε	ʗʗ	ʗƶ	ɤρ	ɤƺ	∂ʔ	Ɛ4	Ɛϐ	ϱ9	ϱɼ	ρƐ	ρɮ	ꝁꟻ	ℓ2	ℓɣ	ꟻ7	ꟻɿ	əɤ	əƙ	ʔꝁ	ϟ0
ɓ	17	1ƨ	2Ɛ	2И	3ʔ	45	4ε	5ɤ	5ᶐ	6ꟻ	73	7ϐ	8Շ	8ƶ	9ꝁ	Շ1	Շɣ	ʗ8	ʗɼ	ɤϱ	ɤƺ	∂ϟ	Ɛ6	Ɛɿ	ϱ∂	ϱɮ	ρə	ꝁ4	ꝁʓ	ℓʗ	ℓƙ	ꟻℓ	ə2	əς	ʔ9	ʔȣ	ϟρ	ɓ0
ɣ	19	1ƶ	2ℓ	33	3ʓ	4ɤ	4ɮ	5ʔ	66	6ƨ	7ϱ	80	8ɣ	99	9ƶ	Շℓ	ʗ3	ʗʓ	ɤɤ	ɤɮ	∂ʔ	Ɛ6	Ɛƨ	ϱϱ	ρ0	ρɣ	ꝁ9	ꝁƶ	ℓℓ	ꟻ3	ꟻʓ	əɤ	əɮ	ʔʔ	ϟ6	ϟƨ	ɓϱ	ɣ0
ς	1ʗ	1ɮ	2ϟ	38	3ƶ	4ꟻ	55	5ƨ	6ρ	72	7ʓ	8∂	8ƺ	9ɣ	ՇՇ	Շᶐ	ʗʔ	ɤ7	ɤȣ	∂ℓ	Ɛ4	Ɛɿ	ϱϱ	ρ1	ρϐ	ꝁɤ	ꝁИ	ℓɓ	ꟻ9	ꟻƙ	əə	ʔ6	ʔɼ	ϟꝁ	ɓ3	ɓε	ɣƐ	ς0
ϐ	1∂	20	2ϐ	3∂	40	4ϐ	5∂	60	6ϐ	7∂	80	8ϐ	9∂	Շ0	Շϐ	ʗ∂	ɤ0	ɤϐ	∂∂	Ɛ0	Ɛϐ	ϱ∂	ρ0	ρϐ	ꝁ∂	ℓ0	ℓϐ	ꟻ∂	ə0	əϐ	ʔ∂	ϟ0	ϟϐ	ɓ∂	ɣ0	ɣϐ	ς∂	ϐ0
ʓ	1ϱ	23	2ƨ	3ℓ	46	4ƶ	5ʔ	69	6ɮ	7ɣ	8ɤ	90	9ʓ	Շϱ	ʗ3	ʗƨ	ɤℓ	∂6	∂ƶ	Ɛʔ	ϱ9	ϱɮ	ρɣ	ꝁɤ	ℓ0	ℓʓ	ꟻϱ	ə3	əƨ	ʔℓ	ϟ6	ϟƶ	ɓʔ	ɣ9	ɣɮ	ςɣ	ϐɤ	ʓ0
ε	1ꝁ	26	2ƙ	3ɓ	4ɤ	51	5ɿ	6ℓ	77	7ᶐ	8ɣ	9∂	Շ2	Շƨ	ʗꟻ	ɤ8	ɤɮ	∂ς	ƐƐ	ϱ3	ϱɼ	ρə	ꝁ9	ꝁИ	ℓϐ	ꟻϱ	ə4	əȣ	ʔʔ	ϟՇ	ϟƺ	ɓʓ	ɣρ	ς5	ςƶ	ϐϟ	ʓʗ	ε0
ɿ	1ꟻ	29	2ƺ	3ε	4ℓ	58	5И	6ʓ	7ꝁ	87	8ɮ	9ϐ	Շρ	ʗ6	ʗᶐ	ɤς	∂ϱ	Ɛ5	Ɛƙ	ϱɣ	ρƐ	ꝁ4	ꝁƶ	ℓɓ	ꟻ∂	ə3	əȣ	ʔϟ	ϟɤ	ɓ2	ɓɼ	ɣʔ	ςʗ	ϐ1	ϐƨ	ʓə	εՇ	ɿ0
ƨ	1ʔ	2ɤ	33	3ƶ	4ɣ	5ϱ	66	6ɮ	7ʓ	8ℓ	99	Շ0	Շƨ	ʗʔ	ɤɤ	∂3	∂ƶ	Ɛɣ	ϱϱ	ρ6	ρɮ	ꝁʓ	ℓℓ	ꟻ9	ə0	əƨ	ʔʔ	ϟɤ	ɓ3	ɓƶ	ɣɣ	ςϱ	ϐ6	ϐɮ	ʓʓ	εℓ	ɿ9	ƨ0
ɼ	1ɓ	2ϱ	37	3ƺ	4ƨ	5ϟ	6Ɛ	76	7И	8ɿ	9ʔ	Շ∂	ʗ5	ʗɮ	ɤε	∂ə	Ɛɤ	ϱ4	ϱᶐ	ρʓ	ꝁꟻ	ℓʗ	ꟻ3	ꟻƙ	əϐ	ʔℓ	ϟՇ	ɓ2	ɓƶ	ɣς	ςꝁ	ϐ9	ʓ1	ʓȣ	εɣ	ɿρ	ƨ8	ɼ0
ȣ	1ς	2ℓ	3ʗ	44	4ɮ	5ɿ	6ϟ	7ϱ	88	91	9ƶ	Շϐ	ʗꟻ	ɤɤ	∂5	∂И	Ɛƨ	ϱɓ	ρρ	ꝁ9	ℓ2	ℓƙ	ꟻʓ	əə	ʔ∂	ϟ6	ϟƺ	ɓɼ	ɣɣ	ςꝁ	ϐՇ	ʓ3	ʓᶐ	εε	ɿʔ	ƨƐ	ɼ7	ȣ0
ƶ	1ʓ	2ʔ	3ϱ	49	53	5ɮ	6ƨ	7ɣ	8ℓ	9ɤ	Շ6	ʗ0	ʗƶ	ɤʓ	∂ʔ	Ɛϱ	ϱ9	ρ3	ρɮ	ꝁƨ	ℓɣ	ꟻℓ	əɤ	ʔ6	ϟ0	ϟƶ	ɓʓ	ɣʔ	ςϱ	ϐ9	ʓ3	ʓɮ	εƨ	ɿɣ	ƨℓ	ɼɤ	ȣ6	ƶ0
ƙ	1ɿ	2ɣ	3ꟻ	4Ɛ	59	64	6ƺ	7ƶ	8ε	9ɓ	Շℓ	ʗ∂	ɤ8	∂3	∂И	Ɛȣ	ϱʓ	ρϟ	ꝁꝁ	ℓɤ	ꟻ7	ə2	əɮ	ʔɼ	ϟϐ	ɓʔ	ɣρ	ςʗ	ϐ6	ʓ1	ʓᶐ	εƨ	ɿς	ƨə	ɼϱ	ȣՇ	ƶ5	ƙ0
ᶐ	1ɼ	2ʓ	3ɓ	4ꟻ	5ϱ	6ʗ	77	83	8ƺ	9ƙ	Շƨ	ʗϐ	ɤϟ	∂ℓ	ƐƐ	ϱՇ	ρ6	ꝁ2	ꝁИ	ℓƶ	ꟻɿ	əς	ʔʔ	ϟꝁ	ɓ∂	ɣ9	ς5	ϐ1	ϐɮ	ʓȣ	εε	ɿɣ	ƨə	ɼρ	ȣɤ	ƶ8	ƙ4	ᶐ0
ɮ	1ƶ	2ƨ	3ʓ	4ɣ	5ʔ	6ℓ	7ϱ	8ɤ	99	Շ6	ʗ3	ɤ0	ɤɮ	∂ƶ	Ɛƨ	ϱʓ	ρɣ	ꝁʔ	ℓℓ	ꟻϱ	əɤ	ʔ9	ϟ6	ɓ3	ɣ0	ɣɮ	ςƶ	ϐƨ	ʓʓ	εɣ	ɿʔ	ƨℓ	ɼϱ	ȣɤ	ƶ9	ƙ6	ᶐ3	ɮ0
И	1ᶐ	2ƶ	3ɼ	4ɿ	5ʓ	6ς	7ɓ	8ʔ	9ꟻ	Շꝁ	ʗϱ	ɤ∂	∂ʗ	Ɛ9	ϱ7	ρ5	ꝁ3	ℓ1	ℓƺ	ꟻɮ	əƙ	ʔȣ	ϟƨ	ɓε	ɣϐ	ςɣ	ϐϟ	ʓə	εℓ	ɿρ	ƨƐ	ɼɤ	ȣՇ	ƶ8	ƙ6	ᶐ4	ɮ2	И0
ƺ	1И	2ɮ	3ᶐ	4ƙ	5ƶ	6ȣ	7ɼ	8ƨ	9ɿ	Շε	ʗʓ	ɤϐ	∂ς	Ɛɣ	ϱɓ	ρϟ	ꝁʔ	ℓə	ꟻꟻ	əℓ	ʔꝁ	ϟρ	ɓϱ	ɣƐ	ς∂	ϐɤ	ʓʗ	εՇ	ɿ9	ƨ8	ɼ7	ȣ6	ƶ5	ƙ4	ᶐ3	ɮ2	И1	ƺ0
10	20	30	40	50	60	70	80	90	Շ0	ʗ0	ɤ0	∂0	Ɛ0	ϱ0	ρ0	ꝁ0	ℓ0	ꟻ0	ə0	ʔ0	ϟ0	ɓ0	ɣ0	ς0	ϐ0	ʓ0	ε0	ɿ0	ƨ0	ɼ0	ȣ0	ƶ0	ƙ0	ᶐ0	ɮ0	И0	ƺ0	100

Note that there are no standard enneatrigesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base thirty-nine.

Quadragesimal (Base 40)

Numeral Set:

DECIMAL EQUIVALENT

	0	1	2	3	4	5	6	7	8	9
+0	0	1	2	3	4	5	6	7	8	9
+10	ꞇ	ꞁ	ɤ	∂	ɛ	ϱ	ρ	ⱶ	ꝭ	ꟻ
+20	ð	⁊	λ	ƅ	ɣ	ς	ß	ȝ	Ɛ	ɬ
+30	Ꝣ	Γ	ȣ	Ξ	ⱨ	ɋ	ℓ	И	Ŧ	ƍ

QUADRAGESIMAL DIGITS

1	2	3	4	5	6	7	8	9	ꞇ	ꞁ	ɤ	∂	ɛ	ϱ	ρ	ⱶ	ꝭ	ꟻ	ð	⁊	λ	ƅ	ɣ	ς	ß	ȝ	Ɛ	ɬ	Ꝣ	Γ	ȣ	Ξ	ⱨ	ɋ	ℓ	И	Ŧ	ƍ	10
2	4	6	8	ꞇ	ɤ	ɛ	ρ	ꝭ	ð	λ	ɣ	ß	Ɛ	Ꝣ	ȣ	ⱨ	ℓ	Ŧ	10	12	14	16	18	1ꞇ	1ɤ	1ɛ	1ρ	1ꝭ	1ð	1λ	1ɣ	1ß	1Ɛ	1Ꝣ	1ȣ	1ⱨ	1ℓ	1Ŧ	20
3	6	9	ɤ	ϱ	ꝭ	⁊	ɣ	ȝ	Ꝣ	Ξ	ℓ	ƍ	12	15	18	1ꞁ	1ɛ	1ⱶ	1ð	1ƅ	1ß	1ɬ	1ȣ	1ɋ	1Ŧ	21	24	27	2ꞇ	2∂	2ρ	2ꟻ	2λ	2ς	2Ɛ	2Γ	2ⱨ	2И	30
4	8	ɤ	ρ	ð	ɣ	Ɛ	ȣ	ℓ	10	14	18	1ɤ	1ρ	1ð	1ɣ	1Ɛ	1ȣ	1ℓ	20	24	28	2ɤ	2ρ	2ð	2ɣ	2Ɛ	2ȣ	2ℓ	30	34	38	3ɤ	3ρ	3ð	3ɣ	3Ɛ	3ȣ	3ℓ	40
5	ꞇ	ϱ	ð	ς	Ꝣ	ɋ	10	15	1ꞇ	1ϱ	1ð	1ς	1Ꝣ	1ɋ	20	25	2ꞇ	2ϱ	2ð	2ς	2Ꝣ	2ɋ	30	35	3ꞇ	3ϱ	3ð	3ς	3Ꝣ	3ɋ	40	45	4ꞇ	4ϱ	4ð	4ς	4Ꝣ	4ɋ	50
6	ɤ	ꝭ	ɣ	Ꝣ	ℓ	12	18	1ɛ	1ð	1ß	1ȣ	1Ŧ	24	2ꞇ	2ρ	2λ	2Ɛ	2ⱨ	30	36	3ɤ	3ꝭ	3ɣ	3Ꝣ	3ℓ	42	48	4ɛ	4ð	4ß	4ȣ	4Ŧ	54	5ꞇ	5ρ	5λ	5Ɛ	5ⱨ	60
7	ɛ	⁊	Ɛ	ɋ	12	19	1ρ	1ƅ	1Ꝣ	1И	24	2ꞁ	2ꝭ	2ς	2ȣ	2ƍ	36	3∂	3ð	3ȝ	3ⱨ	41	48	4ϱ	4λ	4ɬ	4ℓ	53	5ꞇ	5ⱶ	5ɣ	5Γ	5Ŧ	65	6ɤ	6ꟻ	6ß	6Ξ	70
8	ρ	ɣ	ȣ	10	18	1ρ	1ɣ	1ȣ	20	28	2ρ	2ɣ	2ȣ	30	38	3ρ	3ɣ	3ȣ	40	48	4ρ	4ɣ	4ȣ	50	58	5ρ	5ɣ	5ȣ	60	68	6ρ	6ɣ	6ȣ	70	78	7ρ	7ɣ	7ȣ	80
9	ꝭ	ȝ	ℓ	15	1ɛ	1ƅ	1ȣ	21	2ꞇ	2ꟻ	2Ɛ	2И	36	3ϱ	3ɣ	3Ξ	42	4ꞁ	4ð	4ɬ	4Ŧ	57	5ρ	5ς	5ⱨ	63	6ɤ	6⁊	6Ꝣ	6ƍ	78	7ⱶ	7ß	7ɋ	84	8∂	8λ	8Γ	90
ꞇ	ð	Ꝣ	10	1ꞇ	1ð	1Ꝣ	20	2ꞇ	2ð	2Ꝣ	30	3ꞇ	3ð	3Ꝣ	40	4ꞇ	4ð	4Ꝣ	50	5ꞇ	5ð	5Ꝣ	60	6ꞇ	6ð	6Ꝣ	70	7ꞇ	7ð	7Ꝣ	80	8ꞇ	8ð	8Ꝣ	90	9ꞇ	9ð	9Ꝣ	ꞇ0
ꞁ	λ	Ξ	14	1ϱ	1ß	1И	28	2ꟻ	2Ꝣ	31	3ɤ	3ƅ	3ⱨ	45	4ρ	4ȝ	4Ŧ	59	5ð	5Γ	62	6∂	6ɣ	6ɋ	76	7ⱶ	7Ɛ	7ƍ	8ꞇ	8⁊	8ȣ	93	9ɛ	9ς	9ℓ	ꞇ7	ꞇꝭ	ꞇɬ	ꞁ0
ɤ	ɣ	ℓ	18	1ð	1ȣ	24	2ρ	2Ɛ	30	3ɤ	3ɣ	3ℓ	48	4ð	4ȣ	54	5ρ	5Ɛ	60	6ɤ	6ɣ	6ℓ	78	7ð	7ȣ	84	8ρ	8Ɛ	90	9ɤ	9ɣ	9ℓ	ꞇ8	ꞇð	ꞇȣ	ꞁ4	ꞁρ	ꞁƐ	ɤ0
∂	ß	ƍ	1ɤ	1ς	1Ŧ	2ꞁ	2ɣ	2И	3ꞇ	3ƅ	3ℓ	49	4λ	4ɋ	58	5⁊	5ⱨ	67	6ð	6Ξ	76	7ꟻ	7ȣ	85	8ꝭ	8Γ	94	9ⱶ	9Ꝣ	ꞇ3	ꞇρ	ꞇɬ	ꞁ2	ꞁϱ	ꞁƐ	ɤ1	ɤɛ	ɤȝ	∂0
ɛ	Ɛ	12	1ρ	1Ꝣ	24	2ꝭ	2ȣ	36	3ð	3ⱨ	48	4λ	4ℓ	5ꞇ	5ɣ	5Ŧ	6ɤ	6ß	70	7ɛ	7Ɛ	82	8ρ	8Ꝣ	94	9ꝭ	9ȣ	ꞇ6	ꞇð	ꞇⱨ	ꞁ8	ꞁλ	ꞁℓ	ɤꞇ	ɤɣ	ɤŦ	∂ɤ	∂ß	ɛ0
ϱ	Ꝣ	15	1ð	1ɋ	2ꞇ	2ς	30	3ϱ	3Ꝣ	45	4ð	4ɋ	5ꞇ	5ς	60	6ϱ	6Ꝣ	75	7ð	7ɋ	8ꞇ	8ς	90	9ϱ	9Ꝣ	ꞇ5	ꞇð	ꞇɋ	ꞁꞇ	ꞁς	ɤ0	ɤϱ	ɤꝢ	∂5	∂ð	∂ɋ	ɛꞇ	ɛς	ϱ0
ρ	ȣ	18	1ɣ	20	2ρ	2ȣ	38	3ɣ	40	4ρ	4ȣ	58	5ɣ	60	6ρ	6ȣ	78	7ɣ	80	8ρ	8ȣ	98	9ɣ	ꞇ0	ꞇρ	ꞇȣ	ꞁ8	ꞁɣ	ɤ0	ɤρ	ɤȣ	∂8	∂ɣ	ɛ0	ɛρ	ɛȣ	ϱ8	ϱɣ	ρ0
ⱶ	ⱨ	1ꞁ	1Ɛ	25	2λ	2ƍ	3ρ	3Ξ	4ꞇ	4ȝ	54	5⁊	5Ŧ	6ϱ	6ȣ	79	7ß	83	8ð	8И	9ɛ	9Γ	ꞇ8	ꞇς	ꞁ2	ꞁꟻ	ꞁℓ	ɤ∂	ɤꝢ	∂7	∂ɣ	ɛ1	ɛꝭ	ɛɋ	ϱɤ	ϱɬ	ρ6	ρƅ	ⱶ0
ꝭ	ℓ	1ɛ	1ȣ	2ꞇ	2Ɛ	36	3ɣ	42	4ð	4Ŧ	5ρ	5ⱨ	6ɤ	6Ꝣ	78	7ß	84	8λ	90	9ꝭ	9ℓ	ꞇɛ	ꞇȣ	ꞁꞇ	ꞁƐ	ɤ6	ɤɣ	∂2	∂ð	∂Ŧ	ɛρ	ɛⱨ	ϱɤ	ϱꝢ	ρ8	ρß	ⱶ4	ⱶλ	ꝭ0
ꟻ	Ŧ	1ⱶ	1ℓ	2ϱ	2ⱨ	3∂	3ȣ	4ꞁ	4Ꝣ	59	5Ɛ	67	6ß	75	7ɣ	83	8λ	91	9ð	9ƍ	ꞇꝭ	ꞇИ	ꞁρ	ꞁɋ	ɤɛ	ɤΞ	∂ɤ	∂Γ	ɛꞇ	ɛɬ	ϱ8	ϱȝ	ρ6	ρς	ⱶ4	ⱶƅ	ꝭ2	ꝭ⁊	ꟻ0
ð	10	1ð	20	2ð	30	3ð	40	4ð	50	5ð	60	6ð	70	7ð	80	8ð	90	9ð	ꞇ0	ꞇð	ꞁ0	ꞁð	ɤ0	ɤð	∂0	∂ð	ɛ0	ɛð	ϱ0	ϱð	ρ0	ρð	ⱶ0	ⱶð	ꝭ0	ꝭð	ꟻ0	ꟻð	ð0
⁊	12	1ƅ	24	2ς	36	3ȝ	48	4ɬ	5ꞇ	5Γ	6ɤ	6Ξ	7ɛ	7ɋ	8ρ	8И	9ꝭ	9ƍ	ꞇð	ꞁ1	ꞁλ	ɤ3	ɤɣ	∂5	∂ß	ɛ7	ɛƐ	ϱ9	ϱꝢ	ρꞁ	ρȣ	ⱶ∂	ⱶⱨ	ꝭϱ	ꝭℓ	ꟻⱶ	ꟻŦ	ðꟻ	⁊0
λ	14	1ß	28	2Ꝣ	3ɤ	3ⱨ	4ρ	4Ŧ	5ð	62	6ɣ	76	7Ɛ	8ꞇ	8ȣ	9ɛ	9ℓ	ꞇꝭ	ꞁ0	ꞁλ	ɤ4	ɤß	∂8	∂Ꝣ	ɛɤ	ɛⱨ	ϱρ	ϱŦ	ρð	ⱶ2	ⱶɣ	ꝭ6	ꝭƐ	ꟻꞇ	ꟻȣ	ðɛ	ðℓ	⁊ꝭ	λ0
ƅ	16	1ɬ	2ɤ	2ɋ	3ꝭ	41	4ɣ	57	5Ꝣ	6∂	6ℓ	7ꟻ	82	8ς	98	9Γ	ꞇɛ	ꞇИ	ꞁð	ɤ3	ɤß	∂9	∂ȣ	ɛϱ	ɛŦ	ϱ⁊	ρ4	ρȝ	ⱶꞇ	ⱶΞ	ꝭρ	ꝭƍ	ꟻλ	ð5	ðƐ	⁊ꞁ	⁊ⱨ	λⱶ	ƅ0
ɣ	18	1ȣ	2ρ	30	3ɣ	48	4ȣ	5ρ	60	6ɣ	78	7ȣ	8ρ	90	9ɣ	ꞇ8	ꞇȣ	ꞁρ	ɤ0	ɤɣ	∂8	∂ȣ	ɛρ	ϱ0	ϱɣ	ρ8	ρȣ	ⱶρ	ꝭ0	ꝭɣ	ꟻ8	ꟻȣ	ðρ	⁊0	⁊ɣ	λ8	λȣ	ƅρ	ɣ0
ς	1ꞇ	1ɋ	2ð	35	3Ꝣ	4ϱ	50	5ς	6ꞇ	6ɋ	7ð	85	8Ꝣ	9ϱ	ꞇ0	ꞇς	ꞁꞇ	ꞁɋ	ɤð	∂5	∂Ꝣ	ɛϱ	ϱ0	ϱς	ρꞇ	ρɋ	ⱶð	ꝭ5	ꝭꝢ	ꟻϱ	ð0	ðς	⁊ꞇ	⁊ɋ	λð	ƅ5	ƅꝢ	ɣϱ	ς0
ß	1ɤ	1Ŧ	2ɣ	3ꞇ	3ℓ	4λ	58	5ⱨ	6ð	76	7ȣ	8ꝭ	94	9Ꝣ	ꞇρ	ꞁ2	ꞁƐ	ɤɛ	∂0	∂ß	ɛɤ	ɛŦ	ϱɣ	ρꞇ	ρℓ	ⱶλ	ꝭ8	ꝭⱨ	ꟻð	ð6	ðȣ	⁊ꝭ	λ4	λꝢ	ƅρ	ɣ2	ɣƐ	ςɛ	ß0
ȝ	1ɛ	21	2Ɛ	3ϱ	42	4ɬ	5ρ	63	6Ꝣ	7ⱶ	84	8Γ	9ꝭ	ꞇ5	ꞇȣ	ꞁꟻ	ɤ6	ɤΞ	∂ð	ɛ7	ɛⱨ	ϱ⁊	ρ8	ρɋ	ⱶλ	ꝭ9	ꝭℓ	ꟻƅ	ðꞇ	ðИ	⁊ɣ	λꞁ	λŦ	ƅς	ɣɤ	ɣƍ	ςß	ß∂	ȝ0
Ɛ	1ρ	24	2ȣ	3ð	48	4ℓ	5ɣ	6ɤ	70	7Ɛ	8ρ	94	9ȣ	ꞇð	ꞁ8	ꞁℓ	ɤɣ	∂ɤ	ɛ0	ɛƐ	ϱρ	ρ4	ρȣ	ⱶð	ꝭ8	ꝭℓ	ꟻɣ	ðɤ	⁊0	⁊Ɛ	λρ	ƅ4	ƅȣ	ɣð	ς8	ςℓ	ßɣ	ȝɤ	Ɛ0
ɬ	1ꝭ	27	2ℓ	3ς	4ɛ	53	5ȣ	6⁊	7ꞇ	7ƍ	8Ɛ	9ⱶ	ꞇ6	ꞇɋ	ꞁɣ	ɤ∂	∂2	∂Γ	ɛð	ϱ9	ϱŦ	ρȝ	ⱶρ	ꝭ5	ꝭⱨ	ꟻƅ	ðɤ	⁊1	⁊Ꝣ	λꟻ	ƅ8	ƅИ	ɣß	ςϱ	ß4	ßΞ	ȝλ	Ɛꞁ	ɬ0
Ꝣ	1ð	2ꞇ	30	3Ꝣ	4ð	5ꞇ	60	6Ꝣ	7ð	8ꞇ	90	9Ꝣ	ꞇð	ꞁꞇ	ɤ0	ɤꝢ	∂ð	ɛꞇ	ϱ0	ϱꝢ	ρð	ⱶꞇ	ꝭ0	ꝭꝢ	ꟻð	ðꞇ	⁊0	⁊Ꝣ	λð	ƅꞇ	ɣ0	ɣꝢ	ςð	ßꞇ	ȝ0	ȝꝢ	Ɛð	ɬꞇ	Ꝣ0
Γ	1λ	2∂	34	3ɋ	4ß	5ⱶ	68	6ƍ	7Ꝣ	8⁊	9ɤ	ꞇ3	ꞇⱨ	ꞁς	ɤρ	∂7	∂Ŧ	ɛɬ	ϱð	ρꞁ	ⱶ2	ⱶΞ	ꝭɣ	ꟻϱ	ð6	ðИ	⁊Ɛ	λꟻ	ƅꞇ	ɣ1	ɣȣ	ςƅ	ßɛ	ȝ5	ȝℓ	Ɛȝ	ɬꝭ	Ꝣ9	Γ0
ȣ	1ɣ	2ρ	38	40	4ȣ	5ɣ	6ρ	78	80	8ȣ	9ɣ	ꞇρ	ꞁ8	ɤ0	ɤȣ	∂ɣ	ɛρ	ϱ8	ρ0	ρȣ	ⱶɣ	ꝭρ	ꟻ8	ð0	ðȣ	⁊ɣ	λρ	ƅ8	ɣ0	ɣȣ	ςɣ	ßρ	ȝ8	Ɛ0	Ɛȣ	ɬɣ	Ꝣρ	Γ8	ȣ0
Ξ	1ß	2ꟻ	3ɤ	45	4Ŧ	5Γ	6ɣ	7ⱶ	8ꞇ	93	9ℓ	ꞇɬ	ꞁλ	ɤϱ	∂8	ɛ1	ɛⱨ	ϱȝ	ρð	ⱶ∂	ꝭ6	ꝭƍ	ꟻȣ	ðς	⁊ꝭ	λꞁ	ƅ4	ƅИ	ɣꝢ	ςƅ	ßρ	ȝ9	Ɛ2	Ɛɋ	ɬƐ	Ꝣ⁊	Γɛ	ȣ7	Ξ0
ⱨ	1Ɛ	2λ	3ρ	4ꞇ	54	5Ŧ	6ȣ	7ß	8ð	9ɛ	ꞇ8	ꞁ2	ꞁℓ	ɤꝢ	∂ɣ	ɛꝭ	ϱɤ	ρ6	ⱶ0	ⱶⱨ	ꝭƐ	ꟻλ	ðρ	⁊ꞇ	λ4	λŦ	ƅȣ	ɣß	ςð	ßɛ	ȝ8	Ɛ2	Ɛℓ	ɬꝢ	Ꝣɣ	Γꝭ	ȣɤ	Ξ6	ⱨ0
ɋ	1Ꝣ	2ς	3ð	4ϱ	5ꞇ	65	70	7ɋ	8Ꝣ	9ς	ꞇð	ꞁϱ	ɤꞇ	∂5	ɛ0	ɛɋ	ϱꝢ	ρς	ⱶð	ꝭϱ	ꟻꞇ	ð5	⁊0	⁊ɋ	λꝢ	ƅς	ɣð	ςϱ	ßꞇ	ȝ5	Ɛ0	Ɛɋ	ɬꝢ	Ꝣς	Γð	ȣϱ	Ξꞇ	ⱨ5	ɋ0
ℓ	1ȣ	2Ɛ	3ɣ	4ð	5ρ	6ɤ	78	84	90	9ℓ	ꞇȣ	ꞁƐ	ɤɣ	∂ð	ɛρ	ϱɤ	ρ8	ⱶ4	ꝭ0	ꝭℓ	ꟻȣ	ðƐ	⁊ɣ	λð	ƅρ	ɣɤ	ς8	ß4	ȝ0	ȝℓ	Ɛȣ	ɬƐ	Ꝣɣ	Γð	ȣρ	Ξɤ	ⱨ8	ɋ4	ℓ0
И	1ⱨ	2Γ	3Ɛ	4ς	5λ	6ꟻ	7ρ	8∂	9ꞇ	ꞇ7	ꞁ4	ɤ1	ɤŦ	∂ɋ	ɛȣ	ϱɬ	ρß	ⱶƅ	ꝭð	ꟻⱶ	ðɛ	⁊ꞁ	λ8	ƅ5	ɣ2	ɣƍ	ςℓ	ßΞ	ȝꝢ	Ɛȝ	ɬɣ	Ꝣ⁊	Γꝭ	ȣϱ	Ξɤ	ⱨ9	ɋ6	ℓ3	И0
Ŧ	1ℓ	2ⱨ	3ȣ	4Ꝣ	5Ɛ	6ß	7ɣ	8λ	9ð	ꞇꝭ	ꞁρ	ɤɛ	∂ɤ	ɛꞇ	ϱ8	ρ6	ⱶ4	ꝭ2	ꟻ0	ꟻŦ	ðℓ	⁊ⱨ	λȣ	ƅꝢ	ɣƐ	ςß	ßɣ	ȝλ	Ɛð	ɬꝭ	Ꝣρ	Γɛ	ȣɤ	Ξꞇ	ⱨ8	ɋ6	ℓ4	И2	Ŧ0
ƍ	1Ŧ	2И	3ℓ	4ɋ	5ⱨ	6Ξ	7ȣ	8Γ	9Ꝣ	ꞇɬ	ꞁƐ	ɤȝ	∂ß	ɛς	ϱɣ	ρƅ	ⱶλ	ꝭ⁊	ꟻð	ðꟻ	⁊ꝭ	λⱶ	ƅρ	ɣϱ	ςɛ	ß∂	ȝɤ	Ɛꞁ	ɬꞇ	Ꝣ9	Γ8	ȣ7	Ξ6	ⱨ5	ɋ4	ℓ3	И2	Ŧ1	ƍ0
10	20	30	40	50	60	70	80	90	ꞇ0	ꞁ0	ɤ0	∂0	ɛ0	ϱ0	ρ0	ⱶ0	ꝭ0	ꟻ0	ð0	⁊0	λ0	ƅ0	ɣ0	ς0	ß0	ȝ0	Ɛ0	ɬ0	Ꝣ0	Γ0	ȣ0	Ξ0	ⱨ0	ɋ0	ℓ0	И0	Ŧ0	ƍ0	100

Note that there are no standard quadragesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base forty.

Unquadragesimal (Base 41)

Numeral Set:

DECIMAL EQUIVALENT

	0	1	2	3	4	5	6
+0	0	1	2	3	4	5	6
+7	7	8	9	[illegible]	[illegible]	[illegible]	[illegible]
+14	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
+21	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
+28	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
+35	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	

UNQUADRAGESIMAL DIGITS

Note that there are no standard unquadragesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base forty-one.

Duoquadragesimal (Base 42)

Numeral Set:

	Decimal equivalent 0	1	2	3	4	5	6
+0	0	1	2	3	4	5	6
+7	7	8	9	Ꞇ	Ꞁ	ɤ	∂
+14	ɛ	ϱ	ρ	ꝁ	ℓ	ꟻ	ð
+21	ℸ	ƛ	ɓ	ɣ	Ƨ	ϐ	ʒ
+28	Ɛ	ɿ	ƻ	ɼ	ȣ	Ξ	ƀ
+35	ɋ	ℒ	И	ƺ	ẟ	ɥ	þ

Duoquadragesimal digits

1	2	3	4	5	6	7	8	9	Ꞇ	Ꞁ	ɤ	∂	ɛ	ϱ	ρ	ꝁ	ℓ	ꟻ	ð	ℸ	ƛ	ɓ	ɣ	Ƨ	ϐ	ʒ	Ɛ	ɿ	ƻ	ɼ	ȣ	Ξ	ƀ	ɋ	ℒ	И	ƺ	ẟ	ɥ	þ	10
2	4	6	8	Ꞇ	ɤ	ɛ	ρ	ℓ	ð	ƛ	ɣ	ϐ	Ɛ	ƻ	ȣ	ƀ	ℒ	ƺ	ɥ	10	12	14	16	18	1Ꞇ	1ɤ	1ɛ	1ρ	1ℓ	1ð	1ƛ	1ɣ	1ϐ	1Ɛ	1ƻ	1ȣ	1ƀ	1ℒ	1ƺ	1ɥ	20
3	6	9	ɤ	ϱ	ℓ	ℸ	ɣ	ʒ	ƻ	Ξ	ℒ	ẟ	10	13	16	19	1ɤ	1ϱ	1ℓ	1ℸ	1ɣ	1ʒ	1ƻ	1Ξ	1ℒ	1ẟ	20	23	26	29	2ɤ	2ϱ	2ℓ	2ℸ	2ɣ	2ʒ	2ƻ	2Ξ	2ℒ	2ẟ	30
4	8	ɤ	ρ	ð	ɣ	Ɛ	ȣ	ℒ	ɥ	12	16	1Ꞇ	1ɛ	1ℓ	1ƛ	1ϐ	1ƻ	1ƀ	1ƺ	20	24	28	2ɤ	2ρ	2ð	2ɣ	2Ɛ	2ȣ	2ℒ	2ɥ	32	36	3Ꞇ	3ɛ	3ℓ	3ƛ	3ϐ	3ƻ	3ƀ	3ƺ	40
5	Ꞇ	ϱ	ð	Ƨ	ƻ	ɋ	ɥ	13	18	1∂	1ℓ	1ɓ	1Ɛ	1Ξ	1ƺ	21	26	2Ꞁ	2ρ	2ℸ	2ϐ	2ɼ	2ℒ	2þ	34	39	3ɛ	3ꟻ	3ɣ	3ɿ	3ƀ	3ẟ	42	47	4ɤ	4ꝁ	4ƛ	4ʒ	4ȣ	4И	50
6	ɤ	ℓ	ɣ	ƻ	ℒ	10	16	1ɤ	1ℓ	1ɣ	1ƻ	1ℒ	20	26	2ɤ	2ℓ	2ɣ	2ƻ	2ℒ	30	36	3ɤ	3ℓ	3ɣ	3ƻ	3ℒ	40	46	4ɤ	4ℓ	4ɣ	4ƻ	4ℒ	50	56	5ɤ	5ℓ	5ɣ	5ƻ	5ℒ	60
7	ɛ	ℸ	Ɛ	ɋ	10	17	1ɛ	1ℸ	1Ɛ	1ɋ	20	27	2ɛ	2ℸ	2Ɛ	2ɋ	30	37	3ɛ	3ℸ	3Ɛ	3ɋ	40	47	4ɛ	4ℸ	4Ɛ	4ɋ	50	57	5ɛ	5ℸ	5Ɛ	5ɋ	60	67	6ɛ	6ℸ	6Ɛ	6ɋ	70
8	ρ	ɣ	ȣ	ɥ	16	1ɛ	1ƛ	1ƻ	1ƺ	24	2ɤ	2ð	2Ɛ	2ℒ	32	3Ꞇ	3ℓ	3ϐ	3ƀ	40	48	4ρ	4ɣ	4ȣ	4ɥ	56	5ɛ	5ƛ	5ƻ	5ƺ	64	6ɤ	6ð	6Ɛ	6ℒ	72	7Ꞇ	7ℓ	7ϐ	7ƀ	80
9	ℓ	ʒ	ℒ	13	1ɤ	1ℸ	1ƻ	1ẟ	26	2ϱ	2ɣ	2Ξ	30	39	3ℓ	3ʒ	3ℒ	43	4ɤ	4ℸ	4ƻ	4ẟ	56	5ϱ	5ɣ	5Ξ	60	69	6ℓ	6ʒ	6ℒ	73	7ɤ	7ℸ	7ƻ	7ẟ	86	8ϱ	8ɣ	8Ξ	90
Ꞇ	ð	ƻ	ɥ	18	1ℓ	1Ɛ	1ƺ	26	2ρ	2ϐ	2ℒ	34	3ɛ	3ɣ	3ƀ	42	4ɤ	4ƛ	4ȣ	50	5Ꞇ	5ð	5ƻ	5ɥ	68	6ℓ	6Ɛ	6ƺ	76	7ρ	7ϐ	7ℒ	84	8ɛ	8ɣ	8ƀ	92	9ɤ	9ƛ	9ȣ	Ꞇ0
Ꞁ	ƛ	Ξ	12	1∂	1ɣ	1ɋ	24	2ϱ	2ϐ	2И	36	3ꝁ	3Ɛ	3ẟ	48	4ꟻ	4ƻ	4þ	5Ꞇ	5ℸ	5ȣ	61	6ɤ	6ɓ	6ƀ	73	7ɛ	7Ƨ	7ℒ	85	8ρ	8ʒ	8ƺ	97	9ℓ	9ɿ	9ɥ	Ꞇ9	Ꞇð	Ꞇɼ	Ꞁ0
ɤ	ɣ	ℒ	16	1ℓ	1ƻ	20	2ɤ	2ɣ	2ℒ	36	3ℓ	3ƻ	40	4ɤ	4ɣ	4ℒ	56	5ℓ	5ƻ	60	6ɤ	6ɣ	6ℒ	76	7ℓ	7ƻ	80	8ɤ	8ɣ	8ℒ	96	9ℓ	9ƻ	Ꞇ0	Ꞇɤ	Ꞇɣ	Ꞇℒ	Ꞁ6	Ꞁℓ	Ꞁƻ	ɤ0
∂	ϐ	ẟ	1Ꞇ	1ɓ	1ℒ	27	2ð	2Ξ	34	3ꝁ	3ƻ	41	4ɛ	4ʒ	4ɥ	5Ꞁ	5ɣ	5И	68	6ℸ	6ƀ	75	7ℓ	7ɼ	82	8ϱ	8Ɛ	8þ	9ɤ	9Ƨ	9ƺ	Ꞇ9	Ꞇƛ	Ꞇɋ	Ꞁ6	Ꞁꟻ	Ꞁȣ	ɤ3	ɤρ	ɤɿ	∂0
ɛ	Ɛ	10	1ɛ	1Ɛ	20	2ɛ	2Ɛ	30	3ɛ	3Ɛ	40	4ɛ	4Ɛ	50	5ɛ	5Ɛ	60	6ɛ	6Ɛ	70	7ɛ	7Ɛ	80	8ɛ	8Ɛ	90	9ɛ	9Ɛ	Ꞇ0	Ꞇɛ	ꞆƐ	Ꞁ0	Ꞁɛ	ꞀƐ	ɤ0	ɤɛ	ɤƐ	∂0	∂ɛ	∂Ɛ	ɛ0
ϱ	ƻ	13	1ℓ	1Ξ	26	2ℸ	2ℒ	39	3ɣ	3ẟ	4ɤ	4ʒ	50	5ϱ	5ƻ	63	6ℓ	6Ξ	76	7ℸ	7ℒ	89	8ɣ	8ẟ	9ɤ	9ʒ	Ꞇ0	Ꞇϱ	Ꞇƻ	Ꞁ3	Ꞁℓ	ꞀΞ	ɤ6	ɤℸ	ɤℒ	∂9	∂ɣ	∂ẟ	ɛɤ	ɛʒ	ϱ0
ρ	ȣ	16	1ƛ	1ƺ	2ɤ	2Ɛ	32	3ℓ	3ƀ	48	4ɣ	4ɥ	5ɛ	5ƻ	64	6ð	6ℒ	7Ꞇ	7ϐ	80	8ρ	8ȣ	96	9ƛ	9ƺ	Ꞇɤ	ꞆƐ	Ꞁ2	Ꞁℓ	Ꞁƀ	ɤ8	ɤɣ	ɤɥ	∂ɛ	∂ƻ	ɛ4	ɛð	ɛℒ	ϱꞆ	ϱϐ	ρ0
ꝁ	ƀ	19	1ϐ	21	2ℓ	2ɋ	3Ꞇ	3ʒ	42	4ꟻ	4ℒ	5Ꞁ	5Ɛ	63	6ð	6И	7ɤ	7ɿ	84	8ℸ	8ƺ	9∂	9ƻ	Ꞇ5	Ꞇƛ	Ꞇẟ	Ꞁɛ	Ꞁɼ	ɤ6	ɤɓ	ɤɥ	∂ϱ	∂ȣ	ɛ7	ɛɣ	ɛþ	ϱρ	ϱƀ	ρ8	ρƧ	ꝁ0
ℓ	ℒ	1ɤ	1ƻ	26	2ɣ	30	3ℓ	3ℒ	4ɤ	4ƻ	56	5ɣ	60	6ℓ	6ℒ	7ɤ	7ƻ	86	8ɣ	90	9ℓ	9ℒ	Ꞇɤ	Ꞇƻ	Ꞁ6	Ꞁɣ	ɤ0	ɤℓ	ɤℒ	∂ɤ	∂ƻ	ɛ6	ɛɣ	ϱ0	ϱℓ	ϱℒ	ρɤ	ρƻ	ꝁ6	ꝁɣ	ℓ0
ꟻ	ƺ	1ϱ	1ƀ	2Ꞁ	2ƻ	37	3ϐ	43	4ƛ	4þ	5ℓ	5И	6ɛ	6Ξ	7Ꞇ	7ɿ	86	8Ƨ	92	9ℸ	9ɥ	Ꞇꝁ	Ꞇℒ	Ꞁ∂	Ꞁȣ	ɤ9	ɤƐ	∂5	∂ɣ	ɛ1	ɛð	ɛẟ	ϱρ	ϱɋ	ρɤ	ρɼ	ꝁ8	ꝁʒ	ℓ4	ℓɓ	ꟻ0
ð	ɥ	1ℓ	1ƺ	2ρ	2ℒ	3ɛ	3ƀ	4ɤ	4ȣ	5Ꞇ	5ƻ	68	6Ɛ	76	7ϐ	84	8ɣ	92	9ƛ	Ꞇ0	Ꞇð	Ꞇɥ	Ꞁℓ	Ꞁƺ	ɤρ	ɤℒ	∂ɛ	∂ƀ	ɛɤ	ɛȣ	ϱꞆ	ϱƻ	ρ8	ρƐ	ꝁ6	ꝁϐ	ℓ4	ℓɣ	ꟻ2	ꟻƛ	ð0
ℸ	10	1ℸ	20	2ℸ	30	3ℸ	40	4ℸ	50	5ℸ	60	6ℸ	70	7ℸ	80	8ℸ	90	9ℸ	Ꞇ0	Ꞇℸ	Ꞁ0	Ꞁℸ	ɤ0	ɤℸ	∂0	∂ℸ	ɛ0	ɛℸ	ϱ0	ϱℸ	ρ0	ρℸ	ꝁ0	ꝁℸ	ℓ0	ℓℸ	ꟻ0	ꟻℸ	ð0	ðℸ	ℸ0
ƛ	12	1ɣ	24	2ϐ	36	3Ɛ	48	4ƻ	5Ꞇ	5ȣ	6ɤ	6ƀ	7ɛ	7ℒ	8ρ	8ƺ	9ℓ	9ɥ	Ꞇð	Ꞁ0	Ꞁƛ	ɤ2	ɤɣ	∂4	∂ϐ	ɛ6	ɛƐ	ϱ8	ϱƻ	ρꞆ	ρȣ	ꝁɤ	ꝁƀ	ℓɛ	ℓℒ	ꟻρ	ꟻƺ	ðℓ	ðɥ	ℸð	ƛ0
ɓ	14	1ʒ	28	2ɼ	3ɤ	3ɋ	4ρ	4ẟ	5ð	61	6ɣ	75	7Ɛ	89	8ȣ	9∂	9ℒ	Ꞇꝁ	Ꞇɥ	Ꞁℸ	ɤ2	ɤƧ	∂6	∂ɿ	ɛꞆ	ɛΞ	ϱɛ	ϱИ	ρℓ	ρþ	ꝁƛ	ℓ3	ℓϐ	ꟻ7	ꟻƻ	ðꞀ	ðƀ	ℸϱ	ℸƺ	ƛꟻ	ɓ0
ɣ	16	1ƻ	2ɤ	2ℒ	3ℓ	40	4ɣ	56	5ƻ	6ɤ	6ℒ	7ℓ	80	8ɣ	96	9ƻ	Ꞇɤ	Ꞇℒ	Ꞁℓ	ɤ0	ɤɣ	∂6	∂ƻ	ɛɤ	ɛℒ	ϱℓ	ρ0	ρɣ	ꝁ6	ꝁƻ	ℓɤ	ℓℒ	ꟻℓ	ð0	ðɣ	ℸ6	ℸƻ	ƛɤ	ƛℒ	ɓℓ	ɣ0
Ƨ	18	1Ξ	2ρ	2þ	3ɣ	47	4ȣ	5ϱ	5ɥ	6ɓ	76	7ɼ	8ɛ	8ẟ	9ƛ	Ꞇ5	Ꞇƻ	Ꞁ∂	Ꞁƺ	ɤℸ	∂4	∂ɿ	ɛɤ	ɛИ	ϱð	ρ3	ρƐ	ꝁꞀ	ꝁℒ	ℓꟻ	ꟻ2	ꟻʒ	ðꞆ	ðɋ	ℸℓ	ƛ1	ƛϐ	ɓ9	ɓƀ	ɣꝁ	Ƨ0
ϐ	1Ꞇ	1ℒ	2ð	34	3ƻ	4ɛ	4ɥ	5ɣ	68	6ƀ	7ℓ	82	8Ɛ	9ɤ	9ƺ	Ꞇƛ	Ꞁ6	Ꞁȣ	ɤρ	∂0	∂ϐ	ɛꞆ	ɛℒ	ϱð	ρ4	ρƻ	ꝁɛ	ꝁɥ	ℓɣ	ꟻ8	ꟻƀ	ðℓ	ℸ2	ℸƐ	ƛɤ	ƛƺ	ɓƛ	ɣ6	ɣȣ	Ƨρ	ϐ0
ʒ	1ɤ	1ẟ	2ɣ	39	3ℒ	4ℸ	56	5Ξ	6ℓ	73	7ƻ	8ϱ	90	9ʒ	Ꞇɤ	Ꞇẟ	Ꞁɣ	ɤ9	ɤℒ	∂ℸ	ɛ6	ɛΞ	ϱℓ	ρ3	ρƻ	ꝁϱ	ℓ0	ℓʒ	ꟻɤ	ꟻẟ	ðɣ	ℸ9	ℸℒ	ƛℸ	ɓ6	ɓΞ	ɣℓ	Ƨ3	Ƨƻ	ϐϱ	ʒ0
Ɛ	1ɛ	20	2Ɛ	3ɛ	40	4Ɛ	5ɛ	60	6Ɛ	7ɛ	80	8Ɛ	9ɛ	Ꞇ0	ꞆƐ	Ꞁɛ	ɤ0	ɤƐ	∂ɛ	ɛ0	ɛƐ	ϱɛ	ρ0	ρƐ	ꝁɛ	ℓ0	ℓƐ	ꟻɛ	ð0	ðƐ	ℸɛ	ƛ0	ƛƐ	ɓɛ	ɣ0	ɣƐ	Ƨɛ	ϐ0	ϐƐ	ʒɛ	Ɛ0
ɿ	1ρ	23	2ȣ	3ꟻ	46	4ɋ	5ƛ	69	6ƺ	7Ƨ	8ɤ	8þ	9Ɛ	Ꞇϱ	Ꞁ2	Ꞁɼ	ɤℓ	∂5	∂ƀ	ɛℸ	ϱ8	ϱИ	ρɣ	ꝁꞀ	ꝁɥ	ℓʒ	ꟻɛ	ð1	ðƻ	ℸꝁ	ƛ4	ƛΞ	ɓð	ɣ7	ɣℒ	Ƨɓ	ϐꞆ	ϐẟ	ʒϐ	Ɛ∂	ɿ0
ƻ	1ℓ	26	2ℒ	3ɣ	4ɤ	50	5ƻ	6ℓ	76	7ℒ	8ɣ	9ɤ	Ꞇ0	Ꞇƻ	Ꞁℓ	ɤ6	ɤℒ	∂ɣ	ɛɤ	ϱ0	ϱƻ	ρℓ	ꝁ6	ꝁℒ	ℓɣ	ꟻɤ	ð0	ðƻ	ℸℓ	ƛ6	ƛℒ	ɓɣ	ɣɤ	Ƨ0	Ƨƻ	ϐℓ	ʒ6	ʒℒ	Ɛɣ	ɿɤ	ƻ0
ɼ	1ð	29	2ɥ	3ɿ	4ℓ	57	5ƺ	6ʒ	7ρ	85	8ℒ	9Ƨ	Ꞇɛ	Ꞁ3	Ꞁƀ	ɤɓ	∂ɤ	ɛ1	ɛȣ	ϱℸ	ρꞆ	ρþ	ꝁƻ	ℓꟻ	ꟻ8	ꟻẟ	ðƐ	ℸꝁ	ƛ6	ƛИ	ɓϐ	ɣϱ	Ƨ4	Ƨɋ	ϐɣ	ʒ∂	Ɛ2	ƐΞ	ɿƛ	ƻꞀ	ɼ0
ȣ	1ƛ	2ɤ	32	3ƀ	4ɣ	5ɛ	64	6ℒ	7ϐ	8ρ	96	9ƺ	ꞆƐ	Ꞁℓ	ɤ8	ɤɥ	∂ƻ	ɛð	ϱꞆ	ρ0	ρȣ	ꝁƛ	ℓɤ	ꟻ2	ꟻƀ	ðɣ	ℸɛ	ƛ4	ƛℒ	ɓϐ	ɣρ	Ƨ6	Ƨƺ	ϐƐ	ʒℓ	Ɛ8	Ɛɥ	ɿƻ	ƻð	ɼꞆ	ȣ0
Ξ	1ɣ	2ϱ	36	3ẟ	4ƻ	5ℸ	6ɤ	73	7ℒ	8ʒ	9ℓ	Ꞇ9	Ꞁ0	ꞀΞ	ɤɣ	∂ϱ	ɛ6	ɛẟ	ϱƻ	ρℸ	ꝁɤ	ℓ3	ℓℒ	ꟻʒ	ðℓ	ℸ9	ƛ0	ƛΞ	ɓɣ	ɣϱ	Ƨ6	Ƨẟ	ϐƻ	ʒℸ	Ɛɤ	ɿ3	ɿℒ	ƻʒ	ɼℓ	ȣ9	Ξ0
ƀ	1ϐ	2ℓ	3Ꞇ	42	4ℒ	5Ɛ	6ð	7ɤ	84	8ƺ	9ƻ	Ꞇƛ	Ꞁɛ	ɤ6	ɤɥ	∂ȣ	ɛɣ	ϱρ	ρ8	ꝁ0	ꝁƀ	ℓϐ	ꟻℓ	ðꞆ	ℸ2	ℸℒ	ƛƐ	ɓð	ɣɤ	Ƨ4	Ƨƺ	ϐƻ	ʒƛ	Ɛɛ	ɿ6	ɿɥ	ƻȣ	ɼɣ	ȣρ	Ξ8	ƀ0
ɋ	1Ɛ	2ℸ	3ɛ	47	50	5ɋ	6Ɛ	7ℸ	8ɛ	97	Ꞇ0	Ꞇɋ	ꞀƐ	ɤℸ	∂ɛ	ɛ7	ϱ0	ϱɋ	ρƐ	ꝁℸ	ℓɛ	ꟻ7	ð0	ðɋ	ℸƐ	ƛℸ	ɓɛ	ɣ7	Ƨ0	Ƨɋ	ϐƐ	ʒℸ	Ɛɛ	ɿ7	ƻ0	ƻɋ	ɼƐ	ȣℸ	Ξɛ	ƀ7	ɋ0
ℒ	1ƻ	2ɣ	3ℓ	4ɤ	56	60	6ℒ	7ƻ	8ɣ	9ℓ	Ꞇɤ	Ꞁ6	ɤ0	ɤℒ	∂ƻ	ɛɣ	ϱℓ	ρɤ	ꝁ6	ℓ0	ℓℒ	ꟻƻ	ðɣ	ℸℓ	ƛɤ	ɓ6	ɣ0	ɣℒ	Ƨƻ	ϐɣ	ʒℓ	Ɛɤ	ɿ6	ƻ0	ƻℒ	ɼƻ	ȣɣ	Ξℓ	ƀɤ	ɋ6	ℒ0
И	1ȣ	2ʒ	3ƛ	4ꝁ	5ɤ	67	72	7ẟ	8ƀ	9ɿ	Ꞇɣ	Ꞁꟻ	ɤɛ	∂9	ɛ4	ɛþ	ϱℒ	ρɼ	ꝁϐ	ℓℸ	ꟻρ	ðꞀ	ℸ6	ƛ1	ƛƺ	ɓΞ	ɣƐ	Ƨɓ	ϐℓ	ʒ∂	Ɛ8	ɿ3	ɿɥ	ƻɋ	ɼƻ	ȣƧ	Ξð	ƀϱ	ɋꞆ	ℒ5	И0
ƺ	1ƀ	2ƻ	3ϐ	4ƛ	5ℓ	6ɛ	7Ꞇ	86	92	9ɥ	Ꞇℒ	Ꞁȣ	ɤƐ	∂ɣ	ɛð	ϱρ	ρɤ	ꝁ8	ℓ4	ꟻ0	ꟻƺ	ðƀ	ℸƻ	ƛϐ	ɓƛ	ɣℓ	Ƨɛ	ϐꞆ	ʒ6	Ɛ2	Ɛɥ	ɿℒ	ƻȣ	ɼƐ	ȣɣ	Ξð	ƀρ	ɋɤ	ℒ8	И4	ƺ0
ẟ	1ℒ	2Ξ	3ƻ	4ʒ	5ɣ	6ℸ	7ℓ	8ϱ	9ɤ	Ꞇ9	Ꞁ6	ɤ3	∂0	∂ẟ	ɛℒ	ϱΞ	ρƻ	ꝁʒ	ℓɣ	ꟻℸ	ðℓ	ℸϱ	ƛɤ	ɓ9	ɣ6	Ƨ3	ϐ0	ϐẟ	ʒℒ	ƐΞ	ɿƻ	ƻʒ	ɼɣ	ȣℸ	Ξℓ	ƀϱ	ɋɤ	ℒ9	И6	ƺ3	ẟ0
ɥ	1ƺ	2ℒ	3ƀ	4ȣ	5ƻ	6Ɛ	7ϐ	8ɣ	9ƛ	Ꞇð	Ꞁℓ	ɤρ	∂ɛ	ɛɤ	ϱꞆ	ρ8	ꝁ6	ℓ4	ꟻ2	ð0	ðɥ	ℸƺ	ƛℒ	ɓƀ	ɣȣ	Ƨƻ	ϐƐ	ʒϐ	Ɛɣ	ɿƛ	ƻð	ɼℓ	ȣρ	Ξɛ	ƀɤ	ɋꞆ	ℒ8	И6	ƺ4	ẟ2	ɥ0
þ	1ɥ	2ẟ	3ƺ	4И	5ℒ	6ɋ	7ƀ	8Ξ	9ȣ	Ꞇɼ	Ꞁƻ	ɤɿ	∂Ɛ	ɛʒ	ϱϐ	ρƧ	ꝁɣ	ℓɓ	ꟻƛ	ðℸ	ℸð	ƛꟻ	ɓℓ	ɣꝁ	Ƨρ	ϐϱ	ʒɛ	Ɛ∂	ɿɤ	ƻꞀ	ɼꞆ	ȣ9	Ξ8	ƀ7	ɋ6	ℒ5	И4	ƺ3	ẟ2	ɥ1	þ0
10	20	30	40	50	60	70	80	90	Ꞇ0	Ꞁ0	ɤ0	∂0	ɛ0	ϱ0	ρ0	ꝁ0	ℓ0	ꟻ0	ð0	ℸ0	ƛ0	ɓ0	ɣ0	Ƨ0	ϐ0	ʒ0	Ɛ0	ɿ0	ƻ0	ɼ0	ȣ0	Ξ0	ƀ0	ɋ0	ℒ0	И0	ƺ0	ẟ0	ɥ0	þ0	100

Note that there are no standard duoquadragesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base forty-two.

Triquadragesimal (Base 43)

Numeral Set:

	DECIMAL EQUIVALENT										
	0	1	2	3	4	5	6	7	8	9	10
+0	0	1	2	3	4	5	6	7	8	9	Ꞇ
+11	Ꞁ	Ɣ	ə	Ɛ	ϱ	ρ	ꝁ	ϰ	ƻ	ð	⁊
+22	ϯ	ƅ	ɤ	ς	ϐ	ʒ	ɛ	ɺ	ƨ	ɼ	ȣ
+33	Ξ	ƙ	ℵ	ℓ	И	Ƶ	ꝺ	ɥ	Þ	ɵ	

TRIQUADRAGESIMAL DIGITS

1	2	3	4	5	6	7	8	9	Ꞇ	Ꞁ	Ɣ	ə	Ɛ	ϱ	ρ	ꝁ	ϰ	ƻ	ð	⁊	ϯ	ƅ	ɤ	ς	ϐ	ʒ	ɛ	ɺ	ƨ	ɼ	ȣ	Ξ	ƙ	ℵ	ℓ	И	Ƶ	ꝺ	ɥ	Þ	ɵ	10
2	4	6	8	Ꞇ	Ɣ	Ɛ	ρ	ϰ	ð	ϯ	ɤ	ϐ	ɛ	ƨ	ȣ	ƙ	ℓ	Ƶ	ɥ	ɵ	11	13	15	17	19	1Ꞁ	1ə	1ϱ	1ꝁ	1ƻ	1⁊	1ƅ	1ς	1ʒ	1ɺ	1ɼ	1Ξ	1ℵ	1И	1ꝺ	1Þ	20
3	6	9	Ɣ	ϱ	ϰ	⁊	ɤ	ʒ	ƨ	Ξ	ℓ	ꝺ	ɵ	12	15	18	1Ꞁ	1Ɛ	1ꝁ	1ð	1ƅ	1ϐ	1ɺ	1ȣ	1ℵ	1Ƶ	1Þ	21	24	27	2Ꞇ	2ə	2ρ	2ƻ	2ϯ	2ς	2ɛ	2ɼ	2ƙ	2И	2ɥ	30
4	8	Ɣ	ρ	ð	ɤ	ɛ	ȣ	ℓ	ɥ	11	15	19	1ə	1ꝁ	1⁊	1ς	1ɺ	1Ξ	1И	1Þ	22	26	2Ꞇ	2Ɛ	2ϰ	2ϯ	2ϐ	2ƨ	2ƙ	2Ƶ	2ɵ	33	37	3Ꞁ	3ϱ	3ƻ	3ƅ	3ʒ	3ɼ	3ℵ	3ꝺ	40
5	Ꞇ	ϱ	ð	ς	ƨ	ℵ	ɥ	12	17	1Ɣ	1ꝁ	1ϯ	1ʒ	1ȣ	1И	1ɵ	24	29	2Ɛ	2ƻ	2ɤ	2ɺ	2ƙ	2ꝺ	31	36	3Ꞁ	3ρ	3⁊	3ϐ	3ɼ	3ℓ	3Þ	43	48	4ə	4ϰ	4ƅ	4ɛ	4Ξ	4Ƶ	50
6	Ɣ	ϰ	ɤ	ƨ	ℓ	ɵ	15	1Ꞁ	1ꝁ	1ƅ	1ɺ	1ℵ	1Þ	24	2Ꞇ	2ρ	2ϯ	2ɛ	2ƙ	2ɥ	33	39	3ϱ	3⁊	3ʒ	3Ξ	3ꝺ	42	48	4Ɛ	4ð	4ϐ	4ȣ	4Ƶ	51	57	5ə	5ƻ	5ς	5ɼ	5И	60
7	Ɛ	⁊	ɛ	ℵ	ɵ	16	1ə	1ð	1ʒ	1ƙ	1Þ	25	2Ɣ	2ƻ	2ϐ	2Ξ	2ɥ	34	3Ꞁ	3ϰ	3ς	3ȣ	3ꝺ	43	4Ꞇ	4ꝁ	4ɤ	4ɼ	4Ƶ	52	59	5ρ	5ƅ	5ƨ	5И	61	68	6ϱ	6ϯ	6ɺ	6ℓ	70
8	ρ	ɤ	ȣ	ɥ	15	1ə	1⁊	1ɺ	1И	22	2Ꞇ	2ϰ	2ϐ	2ƙ	2ɵ	37	3ϱ	3ƅ	3ɼ	3ꝺ	44	4Ɣ	4ð	4ɛ	4ℓ	51	59	5ꝁ	5ς	5Ξ	5Þ	66	6Ɛ	6ϯ	6ƨ	6Ƶ	73	7Ꞁ	7ƻ	7ʒ	7ℵ	80
9	ϰ	ʒ	ℓ	12	1Ꞁ	1ð	1ɺ	1Ƶ	24	2ə	2ϯ	2ɼ	2ɥ	36	3ϱ	3ɤ	3Ξ	3ɵ	48	4ꝁ	4ϐ	4ℵ	51	5Ꞇ	5ƻ	5ɛ	5И	63	6Ɣ	6⁊	6ƨ	6ꝺ	75	7Ɛ	7ƅ	7ȣ	7Þ	87	8ρ	8ς	8ƙ	90
Ꞇ	ð	ƨ	ɥ	17	1ꝁ	1ʒ	1И	24	2Ɛ	2ɤ	2ƙ	31	3Ꞁ	3⁊	3ɼ	3Þ	48	4ϰ	4ɛ	4Ƶ	55	5ϱ	5ς	5ℵ	62	6Ɣ	6ϯ	6ȣ	6ɵ	79	7ƻ	7ɺ	7ꝺ	86	8ρ	8ϐ	8ℓ	93	9ə	9ƅ	9Ξ	Ꞇ0
Ꞁ	ϯ	Ξ	11	1Ɣ	1ƅ	1ƙ	22	2ə	2ɤ	2ℵ	33	3Ɛ	3ς	3ℓ	44	4ϱ	4ϐ	4И	55	5ρ	5ʒ	5Ƶ	66	6ꝁ	6ɛ	6ꝺ	77	7ϰ	7ɺ	7ɥ	88	8ƻ	8ƨ	8Þ	99	9ð	9ɼ	9ɵ	ꞆꞆ	Ꞇ⁊	Ꞇȣ	Ꞁ0
Ɣ	ɤ	ℓ	15	1ꝁ	1ɺ	1Þ	2Ꞇ	2ϯ	2ƙ	33	3ϱ	3ʒ	3ꝺ	48	4ð	4ȣ	51	5ə	5ς	5И	66	6ϰ	6ƨ	6ɵ	7Ꞁ	7ƅ	7ℵ	84	8ρ	8ɛ	8ɥ	99	9⁊	9Ξ	Ꞇ2	ꞆƐ	Ꞇϐ	ꞆƵ	Ꞁ7	Ꞁƻ	Ꞁɼ	Ɣ0
ə	ϐ	ꝺ	19	2ϯ	2ℵ	25	2ϰ	2ɼ	31	3Ɛ	3ʒ	3ɥ	4Ꞇ	4ƅ	4ℓ	56	5ƻ	5ȣ	62	6ϱ	6ɛ	6Þ	7Ꞁ	7ɤ	7И	87	8ð	8Ξ	93	9ρ	9ɺ	9ɵ	ꞆƔ	Ꞇς	ꞆƵ	Ꞁ8	Ꞁ⁊	Ꞁƙ	Ɣ4	Ɣꝁ	Ɣƨ	ə0
Ɛ	ɛ	ɵ	1ə	1ʒ	1Þ	2Ɣ	2ϐ	2ɥ	3Ꞁ	3ς	3ꝺ	4Ꞇ	4ɤ	4Ƶ	59	5ƅ	5И	68	6ϯ	6ℓ	77	7⁊	7ℵ	86	8ð	8ƙ	95	9ƻ	9Ξ	Ꞇ4	Ꞇϰ	Ꞇȣ	Ꞁ3	Ꞁꝁ	Ꞁɼ	Ɣ2	Ɣρ	Ɣƨ	ə1	əϱ	əɺ	Ɛ0
ϱ	ƨ	12	1ꝁ	1ȣ	24	2ƻ	2ƙ	36	3⁊	3ℓ	48	4ƅ	4Ƶ	5Ꞇ	5ς	5ɥ	6Ɣ	6ʒ	6ɵ	7Ɛ	7ɺ	81	8ρ	8ɼ	93	9ϰ	9Ξ	Ꞇ5	Ꞇð	Ꞇℵ	Ꞁ7	Ꞁϯ	ꞀИ	Ɣ9	Ɣɤ	Ɣꝺ	əꞀ	əϐ	əÞ	Ɛə	Ɛɛ	ϱ0
ρ	ȣ	15	1⁊	1И	2Ꞇ	2ϐ	2ɵ	3ϱ	3ɼ	44	4ð	4ℓ	59	5ς	5Þ	6Ɛ	6ƨ	73	7ƻ	7ℵ	88	8ɤ	8ɥ	9ə	9ɺ	Ꞇ2	Ꞇϰ	Ꞇƙ	Ꞁ7	Ꞁƅ	Ꞁꝺ	ƔƔ	Ɣɛ	ə1	əꝁ	əΞ	Ɛ6	Ɛϯ	ƐƵ	ϱꞀ	ϱʒ	ρ0
ꝁ	ƙ	18	1ς	1ɵ	2ρ	2Ξ	37	3ɤ	3Þ	4ϱ	4ȣ	56	5ϯ	5ɥ	6Ɛ	6ɼ	75	7ϯ	7ꝺ	8ə	8ƨ	94	9⁊	9Ƶ	ꞆƔ	Ꞇɺ	Ꞁ3	Ꞁð	ꞀИ	ƔꞀ	Ɣɛ	ə2	əƻ	əℓ	ƐꞆ	Ɛʒ	ϱ1	ϱϰ	ϱℵ	ρ9	ρϐ	ꝁ0
ϰ	ℓ	1Ꞁ	1ɺ	24	2ϯ	2ɥ	3ϱ	3Ξ	48	4ϐ	51	5ƻ	5И	6Ɣ	6ƨ	75	7ƅ	7Þ	8ρ	8ƙ	99	9ʒ	Ꞇ2	Ꞇð	ꞆƵ	Ꞁə	Ꞁɼ	Ɣ6	Ɣɤ	Ɣɵ	əꝁ	əℵ	ƐꞆ	Ɛɛ	ϱ3	ϱ⁊	ϱꝺ	ρƐ	ρȣ	ꝁ7	ꝁς	ϰ0
ƻ	Ƶ	1Ɛ	1Ξ	29	2ɛ	34	3ƅ	3ɵ	4ϰ	4И	5ə	5ȣ	68	6ʒ	73	7ϯ	7Þ	8ꝁ	8ℓ	9Ɣ	9ɼ	Ꞇ7	Ꞇϐ	Ꞁ2	Ꞁ⁊	Ꞁɥ	Ɣρ	Ɣℵ	əꞀ	əƨ	Ɛ6	Ɛς	ϱ1	ϱð	ϱꝺ	ρϱ	ρƙ	ꝁꞆ	ꝁɺ	ϰ5	ϰɤ	ƻ0
ð	ɥ	1ꝁ	1И	2Ɛ	2ƙ	3Ꞁ	3ɼ	48	4ɛ	55	5ς	62	6ϯ	6ɵ	7ƻ	7ꝺ	8ρ	8ℓ	9ə	9Ξ	ꞆꞆ	Ꞇƨ	Ꞁ7	Ꞁʒ	Ɣ4	Ɣɤ	ə1	ə⁊	əÞ	Ɛϰ	ƐƵ	ϱϱ	ϱℵ	ρƔ	ρȣ	ꝁ9	ꝁɺ	ϰ6	ϰϐ	ƻ3	ƻƅ	ð0
⁊	ɵ	1ð	1Þ	2ƻ	2ɥ	3ϰ	3ꝺ	4ꝁ	4Ƶ	5ρ	5И	6ϱ	6ℓ	7Ɛ	7ℵ	8ə	8ƙ	9Ɣ	9Ξ	ꞆꞀ	Ꞇȣ	ꞀꞆ	Ꞁɼ	Ɣ9	Ɣƨ	ə8	əɺ	Ɛ7	Ɛɛ	ϱ6	ϱʒ	ρ5	ρϐ	ꝁ4	ꝁς	ϰ3	ϰɤ	ƻ2	ƻƅ	ð1	ðϯ	⁊0
ϯ	11	1ƅ	22	2ɤ	33	3ς	44	4ϐ	55	5ʒ	66	6ɛ	77	7ɺ	88	8ƨ	99	9ɼ	ꞆꞆ	Ꞇȣ	ꞀꞀ	ꞀΞ	ƔƔ	Ɣƙ	əə	əℵ	ƐƐ	Ɛℓ	ϱϱ	ϱИ	ρρ	ρƵ	ꝁꝁ	ꝁꝺ	ϰϰ	ϰɥ	ƻƻ	ƻÞ	ðð	ðɵ	⁊⁊	ϯ0
ƅ	13	1ϐ	26	2ɺ	39	3ȣ	4Ɣ	4ℵ	5ϱ	5Ƶ	6ϰ	6Þ	7⁊	81	8ɤ	94	9ʒ	Ꞇ7	Ꞇƨ	ꞀꞆ	ꞀΞ	Ɣə	Ɣℓ	əρ	əꝺ	Ɛƻ	Ɛɵ	ϱϯ	ρ2	ρς	ꝁ5	ꝁɛ	ϰ8	ϰɼ	ƻꞀ	ƻƙ	ðƐ	ðИ	⁊ꝁ	⁊ɥ	ϯð	ƅ0
ɤ	15	1ɺ	2Ꞇ	2ƙ	3ϱ	3ꝺ	4ð	51	5ς	66	6ƨ	7Ꞁ	7ℵ	8ρ	8ɥ	9⁊	Ꞇ2	Ꞇϐ	Ꞁ7	Ꞁɼ	ƔƔ	Ɣℓ	əꝁ	əÞ	Ɛϯ	ϱ3	ϱʒ	ρ8	ρȣ	ꝁə	ꝁИ	ϰϰ	ϰɵ	ƻƅ	ð4	ðɛ	⁊9	⁊Ξ	ϯƐ	ϯƵ	ƅƻ	ɤ0
ς	17	1ȣ	2Ɛ	2ꝺ	3⁊	43	4ɛ	5Ꞇ	5ℵ	6ꝁ	6ɵ	7ɤ	86	8ɼ	9ə	9Ƶ	Ꞇð	Ꞁ2	Ꞁʒ	Ɣ9	Ɣƙ	əρ	əÞ	Ɛƅ	ϱ5	ϱƨ	ρƔ	ρИ	ꝁƻ	ϰ1	ϰϐ	ƻ8	ƻΞ	ðϱ	ðɥ	⁊ϯ	ϯ4	ϯɺ	ƅꞀ	ƅℓ	ɤϰ	ς0
ϐ	19	1ℵ	2ϰ	31	3ʒ	4Ꞇ	4ℓ	5ƻ	62	6ɛ	7Ꞁ	7И	8ð	93	9ɺ	ꞆƔ	ꞆƵ	Ꞁ⁊	Ɣ4	Ɣƨ	əə	əꝺ	Ɛϯ	ϱ5	ϱɼ	ρƐ	ρɥ	ꝁƅ	ϰ6	ϰȣ	ƻϱ	ƻÞ	ðɤ	⁊7	⁊Ξ	ϯρ	ϯɵ	ƅς	ɤ8	ɤƙ	ςꝁ	ϐ0
ʒ	1Ꞁ	1Ƶ	2ϯ	36	3Ξ	4ꝁ	51	5ɛ	6Ɣ	6ꝺ	7ƅ	87	8ƙ	9ϰ	Ꞇ2	Ꞇɺ	Ꞁə	Ꞁɥ	Ɣɤ	ə8	əℵ	Ɛƻ	ϱ3	ϱƨ	ρƐ	ρÞ	ꝁς	ϰ9	ϰℓ	ƻð	ð4	ðɼ	⁊ϱ	⁊ɵ	ϯϐ	ƅꞆ	ƅИ	ɤ⁊	ς5	ςȣ	ϐρ	ʒ0
ɛ	1ə	1Þ	2ϐ	3Ꞁ	3ꝺ	4ɤ	59	5И	6ϯ	77	7ℵ	8ð	95	9Ξ	Ꞇϰ	Ꞁ3	Ꞁɼ	Ɣρ	ə1	əɺ	ƐƐ	Ɛɵ	ϱʒ	ρƔ	ρɥ	ꝁς	ϰꞆ	ϰƵ	ƻƅ	ð8	ðℓ	⁊⁊	ϯ6	ϯƙ	ƅƻ	ɤ4	ɤȣ	ςꝁ	ϐ2	ϐƨ	ʒϱ	ɛ0
ɺ	1ϱ	21	2ƨ	3ρ	42	4ɼ	5ꝁ	63	6ȣ	7ϰ	84	8Ξ	9ƻ	Ꞇ5	Ꞇƙ	Ꞁð	Ɣ6	Ɣℵ	ə⁊	Ɛ7	Ɛℓ	ϱϯ	ρ8	ρИ	ꝁƅ	ϰ9	ϰƵ	ƻɤ	ðꞆ	ðꝺ	⁊ς	ϯꞀ	ϯɥ	ƅϐ	ɤƔ	ɤÞ	ςʒ	ϐə	ϐɵ	ʒɛ	ɛƐ	ɺ0
ƨ	1ꝁ	24	2ƙ	3⁊	48	4Ƶ	5ς	6Ɣ	6ɵ	7ɺ	8ρ	93	9Ξ	Ꞇð	Ꞁ7	ꞀИ	Ɣɤ	əꞀ	əÞ	Ɛɛ	ϱϱ	ρ2	ρȣ	ꝁƻ	ϰ6	ϰℓ	ƻƅ	ðꞆ	ðɥ	⁊ʒ	ϯƐ	ƅ1	ƅɼ	ɤϰ	ς5	ςℵ	ϐϯ	ʒ9	ʒꝺ	ɛϐ	ɺə	ƨ0
ɼ	1ƻ	27	2Ƶ	3ϐ	4Ɛ	52	5Ξ	6⁊	79	7ɥ	8ɛ	9ρ	Ꞇ4	Ꞇℵ	Ꞁƅ	ƔꞀ	Ɣɵ	əƨ	Ɛϰ	ϱ6	ϱИ	ρς	ꝁə	ϰ1	ϰȣ	ƻð	ð8	ðꝺ	⁊ʒ	ϯϱ	ƅ3	ƅƙ	ɤϯ	ςꞆ	ςÞ	ϐɺ	ʒꝁ	ɛ5	ɛℓ	ɺɤ	ƨƔ	ɼ0
ȣ	1⁊	2Ꞇ	2ɵ	3ɼ	4ð	59	5Þ	6ƨ	7ƻ	88	8ɥ	9ɺ	Ꞇϰ	Ꞁ7	Ꞁꝺ	Ɣɛ	əꝁ	Ɛ6	ƐƵ	ϱʒ	ρρ	ꝁ5	ꝁИ	ϰϐ	ƻϱ	ð4	ðℓ	⁊ς	ϯƐ	ƅ3	ƅℵ	ɤɤ	ςə	ϐ2	ϐƙ	ʒƅ	ɛƔ	ɺ1	ɺΞ	ƨϯ	ɼꞀ	ȣ0
Ξ	1ƅ	2ə	33	3ℓ	4ϐ	5ρ	66	6ꝺ	7ɺ	8ƻ	99	9ɵ	Ꞇȣ	Ꞁϯ	ƔƔ	ə2	əℵ	Ɛς	ϱϱ	ρ5	ρƵ	ꝁɛ	ϰϰ	ƻ8	ƻÞ	ðɼ	⁊⁊	ϯꞀ	ƅ1	ƅƙ	ɤɤ	ςƐ	ϐ4	ϐИ	ʒʒ	ɛꝁ	ɺ7	ɺɥ	ƨƨ	ɼð	ȣꞆ	Ξ0
ƙ	1ς	2ρ	37	3Þ	4ȣ	5ƅ	6Ɛ	75	7ꝺ	8ƨ	9⁊	ꞆƔ	Ꞁ3	ꞀИ	Ɣɛ	əƻ	ƐꞆ	ϱ1	ϱℵ	ρϐ	ꝁꝁ	ϰ8	ϰɵ	ƻΞ	ðɤ	⁊ϱ	ϯ6	ϯɥ	ƅɼ	ɤϯ	ςə	ϐ4	ϐƵ	ʒɺ	ɛð	ɺꞀ	ƨ2	ƨℓ	ɼʒ	ȣϰ	Ξ9	ƙ0
ℵ	1ʒ	2ƻ	3Ꞁ	43	4Ƶ	5ƨ	6ϯ	7Ɛ	86	8Þ	9Ξ	Ꞇς	Ꞁꝁ	Ɣ9	ə1	əℓ	Ɛɛ	ϱð	ρƔ	ꝁ4	ꝁꝺ	ϰɼ	ƻƅ	ðϱ	⁊7	⁊ɵ	ϯƙ	ƅϐ	ɤϰ	ςꞆ	ϐ2	ϐИ	ʒɺ	ɛ⁊	ɺə	ƨ5	ƨɥ	ɼȣ	ȣɤ	Ξρ	ƙ8	ℵ0
ℓ	1ɺ	2ϯ	3ϱ	48	51	5И	6ƨ	7ƅ	8ρ	99	Ꞇ2	ꞆƵ	Ꞁɼ	Ɣɤ	əꝁ	ƐꞆ	ϱ3	ϱꝺ	ρȣ	ꝁς	ϰϰ	ƻꞀ	ð4	ðɥ	⁊Ξ	ϯϐ	ƅƻ	ɤƔ	ς5	ςÞ	ϐƙ	ʒʒ	ɛð	ɺə	ƨ6	ƨɵ	ɼℵ	ȣɛ	Ξ⁊	ƙƐ	ℵ7	ℓ0
И	1ɼ	2ς	3ƻ	4ə	57	61	6Ƶ	7ȣ	8ϐ	9ð	ꞆƐ	Ꞁ8	Ɣ2	Ɣꝺ	əΞ	Ɛʒ	ϱ⁊	ρϱ	ꝁ9	ϰ3	ϰɥ	ƻƙ	ðɛ	⁊ϯ	ϯρ	ƅꞆ	ɤ4	ɤÞ	ςℵ	ϐɺ	ʒƅ	ɛꝁ	ɺꞀ	ƨ5	ƨɵ	ɼℓ	ȣƨ	Ξɤ	ƙϰ	ℵƔ	ℓ6	И0
Ƶ	1Ξ	2ɛ	3ƅ	4ϰ	5ə	68	73	7Þ	8ℓ	9ɼ	Ꞇϐ	Ꞁ⁊	Ɣρ	əꞀ	Ɛ6	ϱ1	ϱꝺ	ρƙ	ꝁɺ	ϰɤ	ƻƻ	ðƐ	⁊9	ϯ4	ϯɵ	ƅИ	ɤȣ	ςʒ	ϐϯ	ʒꝁ	ɛƔ	ɺ7	ƨ2	ƨɥ	ɼℵ	ȣƨ	Ξς	ƙð	ℵϱ	ℓꞆ	И5	Ƶ0
ꝺ	1ℵ	2ɼ	3ʒ	4ƅ	5ƻ	6ϱ	7Ꞁ	87	93	9ɵ	ꞆƵ	Ꞁƙ	Ɣƨ	əϐ	Ɛϯ	ϱϰ	ρƐ	ꝁꞆ	ϰ6	ƻ2	ƻÞ	ðИ	⁊Ξ	ϯɺ	ƅς	ɤ⁊	ςꝁ	ϐə	ʒ9	ɛ5	ɺ1	ɺɥ	ƨℓ	ɼȣ	ȣɛ	Ξɤ	ƙð	ℵρ	ℓƔ	И8	Ƶ4	ꝺ0
ɥ	1И	2ƙ	3ɼ	4ɛ	5ς	6ϯ	7ƻ	8ρ	9ə	ꞆꞆ	Ꞁ7	Ɣ4	ə1	əÞ	ƐƵ	ϱℵ	ρȣ	ꝁɺ	ϰϐ	ƻƅ	ðð	⁊ꝁ	ϯƐ	ƅꞀ	ɤ8	ς5	ϐ2	ϐɵ	ʒꝺ	ɛℓ	ɺΞ	ƨƨ	ɼʒ	ȣɤ	Ξ⁊	ƙϰ	ℵϱ	ℓƔ	И9	Ƶ6	ꝺ3	ɥ0
Þ	1ꝺ	2И	3ℵ	4Ξ	5ɼ	6ɺ	7ʒ	8ς	9ƅ	Ꞇ⁊	Ꞁƻ	Ɣꝁ	əϱ	Ɛə	ϱꞀ	ρ9	ꝁ7	ϰ5	ƻ3	ð1	ðɵ	⁊ɥ	ϯƵ	ƅℓ	ɤƙ	ςȣ	ϐƨ	ʒɛ	ɛϐ	ɺɤ	ƨϯ	ɼð	ȣϰ	Ξρ	ƙƐ	ℵƔ	ℓꞆ	И8	Ƶ6	ꝺ4	ɥ2	Þ0
ɵ	1Þ	2ɥ	3ꝺ	4Ƶ	5И	6ℓ	7ℵ	8ƙ	9Ξ	Ꞇȣ	Ꞁɼ	Ɣƨ	əɺ	Ɛɛ	ϱʒ	ρϐ	ꝁς	ϰɤ	ƻƅ	ðϯ	⁊⁊	ϯð	ƅƻ	ɤϰ	ςꝁ	ϐρ	ʒϱ	ɛƐ	ɺə	ƨƔ	ɼꞀ	ȣꞆ	Ξ9	ƙ8	ℵ7	ℓ6	И5	Ƶ4	ꝺ3	ɥ2	Þ1	ɵ0
10	20	30	40	50	60	70	80	90	Ꞇ0	Ꞁ0	Ɣ0	ə0	Ɛ0	ϱ0	ρ0	ꝁ0	ϰ0	ƻ0	ð0	⁊0	ϯ0	ƅ0	ɤ0	ς0	ϐ0	ʒ0	ɛ0	ɺ0	ƨ0	ɼ0	ȣ0	Ξ0	ƙ0	ℵ0	ℓ0	И0	Ƶ0	ꝺ0	ɥ0	Þ0	ɵ0	100

Note that there are no standard triquadragesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base forty-three.

Tetraquadragesimal (Base 44)

Numeral Set:

DECIMAL EQUIVALENT

	0	1	2	3	4	5	6	7	8	9	10
+0	0	1	2	3	4	5	6	7	8	9	Ꞇ
+11	Ꞁ	ɤ	∂	Ɛ	ϱ	ρ	ꝁ	ϗ	Ŧ	ð	ɂ
+22	ϟ	ƅ	ɣ	ς	ϐ	ȝ	ɛ	ɻ	ƨ	ɼ	ȣ
+33	Ξ	Ⱪ	Ꝙ	Ꝃ	И	Ꜫ	ƃ	Ԁ	Þ	ʚ	Ʋ

TETRAQUADRAGESIMAL DIGITS

1	2	3	4	5	6	7	8	9	Ꞇ	Ꞁ	ɤ	∂	Ɛ	ϱ	ρ	ꝁ	ϗ	Ŧ	ð	ɂ	ϟ	ƅ	ɣ	ς	ϐ	ȝ	ɛ	ɻ	ƨ	ɼ	ȣ	Ξ	Ⱪ	Ꝙ	Ꝃ	И	Ꜫ	ƃ	Ԁ	Þ	ʚ	Ʋ	10
2	4	6	8	Ꞇ	ɤ	Ɛ	ρ	ϗ	ð	ϟ	ɣ	ϐ	ɛ	ƨ	ȣ	Ⱪ	Ꝃ	Ꜫ	Ԁ	ʚ	10	12	14	16	18	1Ꞇ	1ɤ	1Ɛ	1ρ	1ϗ	1ð	1ϟ	1ɣ	1ϐ	1ɛ	1ƨ	1ȣ	1Ⱪ	1Ꝃ	1Ꜫ	1Ԁ	1ʚ	20
3	6	9	ɤ	ϱ	ϗ	ɂ	ɣ	ȝ	ƨ	Ξ	Ꝃ	ƃ	ʚ	11	14	17	1Ꞇ	1∂	1ρ	1Ŧ	1ϟ	1ς	1ɛ	1ɼ	1Ⱪ	1И	1Ԁ	1Ʋ	22	25	28	2Ꞁ	2Ɛ	2ꝁ	2ð	2ƅ	2ϐ	2ɻ	2ȣ	2Ꝙ	2Ꜫ	2Þ	30
4	8	ɤ	ρ	ð	ɣ	ɛ	ȣ	Ꝃ	Ԁ	10	14	18	1ɤ	1ρ	1ð	1ɣ	1ɛ	1ȣ	1Ꝃ	1Ԁ	20	24	28	2ɤ	2ρ	2ð	2ɣ	2ɛ	2ȣ	2Ꝃ	2Ԁ	30	34	38	3ɤ	3ρ	3ð	3ɣ	3ɛ	3ȣ	3Ꝃ	3Ԁ	40
5	Ꞇ	ϱ	ð	ς	ƨ	Ꝙ	Ԁ	11	16	1Ꞁ	1ρ	1ɂ	1ϐ	1ɼ	1Ꝃ	1Þ	22	27	2ɤ	2ꝁ	2ϟ	2ȝ	2ȣ	2И	2ʚ	33	38	3∂	3ϗ	3ƅ	3ɛ	3Ξ	3Ꜫ	3Ʋ	44	49	4Ɛ	4Ŧ	4ɣ	4ɻ	4Ⱪ	4ƃ	50
6	ɤ	ϗ	ɣ	ƨ	Ꝃ	ʚ	14	1Ꞇ	1ρ	1ϟ	1ɛ	1Ⱪ	1Ԁ	22	28	2Ɛ	2ð	2ϐ	2ȣ	2Ꜫ	30	36	3ɤ	3ϗ	3ɣ	3ƨ	3Ꝃ	3ʚ	44	4Ꞇ	4ρ	4ϟ	4ɛ	4Ⱪ	4Ԁ	52	58	5Ɛ	5ð	5ϐ	5ȣ	5Ꜫ	60
7	Ɛ	ɂ	ɛ	Ꝙ	ʚ	15	1ɤ	1Ŧ	1ϐ	1Ξ	1Ԁ	23	2Ꞇ	2ꝁ	2ɣ	2ɼ	2Ꜫ	31	38	3ϱ	3ϟ	3ɻ	3Ꝃ	3Ʋ	46	4∂	4ð	4ȝ	4Ⱪ	4Þ	54	5Ꞁ	5ϗ	5ς	5ȣ	5ƃ	62	69	6ρ	6ƅ	6ƨ	6И	70
8	ρ	ɣ	ȣ	Ԁ	14	1ɤ	1ð	1ɛ	1Ꝃ	20	28	2ρ	2ɣ	2ȣ	2Ԁ	34	3ɤ	3ð	3ɛ	3Ꝃ	40	48	4ρ	4ɣ	4ȣ	4Ԁ	54	5ɤ	5ð	5ɛ	5Ꝃ	60	68	6ρ	6ɣ	6ȣ	6Ԁ	74	7ɤ	7ð	7ɛ	7Ꝃ	80
9	ϗ	ȝ	Ꝃ	11	1Ꞇ	1Ŧ	1ɛ	1И	22	2Ꞁ	2ð	2ɻ	2Ꜫ	33	3ɤ	3ɂ	3ƨ	3ƃ	44	4∂	4ϟ	4ɼ	4Ԁ	55	5Ɛ	5ƅ	5ȣ	5Þ	66	6ϱ	6ɣ	6Ξ	6ʚ	77	7ρ	7ς	7Ⱪ	7Ʋ	88	8ꝁ	8ϐ	8Ꝙ	90
Ꞇ	ð	ƨ	Ԁ	16	1ρ	1ϐ	1Ꝃ	22	2ɤ	2ϟ	2ȣ	2ʚ	38	3ϗ	3ɛ	3Ꜫ	44	4Ɛ	4ɣ	4Ⱪ	50	5Ꞇ	5ð	5ƨ	5Ԁ	66	6ρ	6ϐ	6Ꝃ	72	7ɤ	7ϟ	7ȣ	7ʚ	88	8ϗ	8ɛ	8Ꜫ	94	9Ɛ	9ɣ	9Ⱪ	Ꞇ0
Ꞁ	ϟ	Ξ	10	1Ꞁ	1ϟ	1Ξ	20	2Ꞁ	2ϟ	2Ξ	30	3Ꞁ	3ϟ	3Ξ	40	4Ꞁ	4ϟ	4Ξ	50	5Ꞁ	5ϟ	5Ξ	60	6Ꞁ	6ϟ	6Ξ	70	7Ꞁ	7ϟ	7Ξ	80	8Ꞁ	8ϟ	8Ξ	90	9Ꞁ	9ϟ	9Ξ	Ꞇ0	ꞆꞀ	Ꞇϟ	ꞆΞ	Ꞁ0
ɤ	ɣ	Ꝃ	14	1ρ	1ɛ	1Ԁ	28	2ð	2ȣ	30	3ɤ	3ɣ	3Ꝃ	44	4ρ	4ɛ	4Ԁ	58	5ð	5ȣ	60	6ɤ	6ɣ	6Ꝃ	74	7ρ	7ɛ	7Ԁ	88	8ð	8ȣ	90	9ɤ	9ɣ	9Ꝃ	Ꞇ4	Ꞇρ	Ꞇɛ	ꞆԀ	Ꞁ8	Ꞁð	Ꞁȣ	ɤ0
∂	ϐ	ƃ	18	1ɂ	1Ⱪ	23	2ρ	2ɻ	2ʚ	3Ꞁ	3ɣ	3И	46	4Ŧ	4ȣ	51	5Ɛ	5ȝ	5Ԁ	69	6ϟ	6Ꝙ	74	7ꝁ	7ƨ	7Ʋ	8ɤ	8ς	8Ꜫ	97	9ð	9Ξ	Ꞇ2	Ꞇϱ	Ꞇɛ	ꞆÞ	ꞀꞆ	Ꞁƅ	ꞀꝂ	ɤ5	ɤϗ	ɤɼ	∂0
Ɛ	ɛ	ʚ	1ɤ	1ϐ	1Ԁ	2Ꞇ	2ɣ	2Ꜫ	38	3ϟ	3Ꝃ	46	4ð	4Ⱪ	54	5ϗ	5ȣ	62	6ρ	6ƨ	70	7Ɛ	7ɛ	7ʚ	8ɤ	8ϐ	8Ԁ	9Ꞇ	9ɣ	9Ꜫ	Ꞇ8	Ꞇϟ	ꞆꝂ	Ꞁ6	Ꞁð	Ꞁⱪ	ɤ4	ɤϗ	ɤȣ	∂2	∂ρ	∂ƨ	Ɛ0
ϱ	ƨ	11	1ρ	1ɼ	22	2ꝁ	2ȣ	33	3ϗ	3Ξ	44	4Ŧ	4Ⱪ	55	5ð	5Ꝙ	66	6ɂ	6Ꝃ	77	7ϟ	7И	88	8ƅ	8Ꜫ	99	9ɣ	9ƃ	ꞆꞆ	Ꞇς	ꞆԀ	ꞀꞀ	Ꞁϐ	ꞀÞ	ɤɤ	ɤȝ	ɤʚ	∂∂	∂ɛ	∂Ʋ	ƐƐ	Ɛɻ	ϱ0
ρ	ȣ	14	1ð	1Ꝃ	28	2ɣ	2Ԁ	3ɤ	3ɛ	40	4ρ	4ȣ	54	5ð	5Ꝃ	68	6ɣ	6Ԁ	7ɤ	7ɛ	80	8ρ	8ȣ	94	9ð	9Ꝃ	Ꞇ8	Ꞇɣ	ꞆԀ	Ꞁɤ	Ꞁɛ	ɤ0	ɤρ	ɤȣ	∂4	∂ð	∂Ꝃ	Ɛ8	Ɛɣ	ƐԀ	ϱɤ	ϱɛ	ρ0
ꝁ	Ⱪ	17	1ɣ	1Þ	2Ɛ	2ɼ	34	3ɂ	3Ꜫ	4Ꞁ	4ɛ	51	5ϗ	5Ꝙ	68	6ς	6ʚ	7ϱ	7ȣ	85	8ϟ	8ƃ	9ɤ	9ɻ	Ꞇ2	ꞆŦ	ꞆꝂ	Ꞁ9	Ꞁϐ	ꞀƲ	ɤρ	ɤΞ	∂6	∂ƅ	∂Ԁ	Ɛ∂	Ɛƨ	ϱ3	ϱð	ϱИ	ρꞆ	ρȝ	ꝁ0
ϗ	Ꝃ	1Ꞇ	1ɛ	22	2ð	2Ꜫ	3ɤ	3ƨ	44	4ϟ	4Ԁ	5Ɛ	5ȣ	66	6ɣ	6ʚ	7ρ	7Ⱪ	88	8ϐ	90	9ϗ	9Ꝃ	ꞆꞆ	Ꞇɛ	Ꞁ2	Ꞁð	ꞀꜪ	ɤɤ	ɤƨ	∂4	∂ϟ	∂Ԁ	ƐƐ	Ɛȣ	ϱ6	ϱɣ	ϱʚ	ρρ	ρⱪ	ꝁ8	ꝁϐ	ϗ0
Ŧ	Ꜫ	1∂	1ȣ	27	2ϐ	31	3ð	3ƃ	4Ɛ	4Ξ	58	5ȝ	62	6ɂ	6Ԁ	7ϱ	7Ⱪ	89	8ɛ	93	9ϟ	9Þ	Ꞇρ	ꞆꝘ	ꞀꞆ	Ꞁɻ	ɤ4	ɤƅ	ɤʚ	∂ꝁ	∂Ꝃ	ƐꞀ	Ɛƨ	ϱ5	ϱɣ	ϱƲ	ρϗ	ρИ	ꝁɤ	ꝁɼ	ϗ6	ϗς	Ŧ0
ð	Ԁ	1ρ	1Ꝃ	2ɤ	2ȣ	38	3ɛ	44	4ɣ	50	5ð	5Ԁ	6ρ	6Ꝃ	7ɤ	7ȣ	88	8ɛ	94	9ɣ	Ꞇ0	Ꞇð	ꞆԀ	Ꞁρ	ꞀꝂ	ɤɤ	ɤȣ	∂8	∂ɛ	Ɛ4	Ɛɣ	ϱ0	ϱð	ϱԀ	ρρ	ρꝂ	ꝁɤ	ꝁȣ	ϗ8	ϗɛ	Ŧ4	Ŧɣ	ð0
ɂ	ʚ	1Ŧ	1Ԁ	2ꝁ	2Ꜫ	3ϱ	3Ꝃ	4∂	4Ⱪ	5Ꞁ	5ȣ	69	6ƨ	77	7ɛ	85	8ϐ	93	9ɣ	Ꞇ1	Ꞇϟ	ꞆƲ	Ꞁð	ꞀÞ	ɤϗ	ɤƃ	∂ρ	∂И	ƐƐ	ƐꝘ	ϱɤ	ϱΞ	ρꞆ	ρɼ	ꝁ8	ꝁɻ	ϗ6	ϗȝ	Ŧ4	Ŧς	ð2	ðƅ	ɂ0
ϟ	10	1ϟ	20	2ϟ	30	3ϟ	40	4ϟ	50	5ϟ	60	6ϟ	70	7ϟ	80	8ϟ	90	9ϟ	Ꞇ0	Ꞇϟ	Ꞁ0	Ꞁϟ	ɤ0	ɤϟ	∂0	∂ϟ	Ɛ0	Ɛϟ	ϱ0	ϱϟ	ρ0	ρϟ	ꝁ0	ꝁϟ	ϗ0	ϗϟ	Ŧ0	Ŧϟ	ð0	ðϟ	ɂ0	ɂϟ	ϟ0
ƅ	12	1ς	24	2ȝ	36	3ɻ	48	4ɼ	5Ꞇ	5Ξ	6ɤ	6Ꝙ	7Ɛ	7И	8ρ	8ƃ	9ϗ	9Þ	Ꞇð	ꞆƲ	Ꞁϟ	ɤ1	ɤɣ	∂3	∂ϐ	Ɛ5	Ɛɛ	ϱ7	ϱƨ	ρ9	ρȣ	ꝁꞀ	ꝁⱪ	ϗ∂	ϗꝂ	Ŧϱ	ŦꜪ	ðꝁ	ðԀ	ɂŦ	ɂʚ	ϟɂ	ƅ0
ɣ	14	1ɛ	28	2ȣ	3ɤ	3Ꝃ	4ρ	4Ԁ	5ð	60	6ɣ	74	7ɛ	88	8ȣ	9ɤ	9Ꝃ	Ꞇρ	ꞆԀ	Ꞁð	ɤ0	ɤɣ	∂4	∂ɛ	Ɛ8	Ɛȣ	ϱɤ	ϱꝂ	ρρ	ρԀ	ꝁð	ϗ0	ϗɣ	Ŧ4	Ŧɛ	ð8	ðȣ	ɂɤ	ɂꝂ	ϟρ	ϟԀ	ƅð	ɣ0
ς	16	1ɼ	2ɤ	2И	3ϗ	3Ʋ	4ɣ	55	5ƨ	6Ꞁ	6Ꝃ	7ꝁ	7ʚ	8ƅ	94	9ɻ	ꞆꞆ	ꞆꝘ	Ꞁρ	ꞀÞ	ɤϟ	∂3	∂ɛ	Ɛ9	Ɛⱪ	ϱϱ	ϱԀ	ρɂ	ꝁ2	ꝁȝ	ϗ8	ϗΞ	ŦƐ	Ŧƃ	ðð	ɂ1	ɂϐ	ϟ7	ϟȣ	ƅ∂	ƅꜪ	ɣŦ	ς0
ϐ	18	1Ⱪ	2ρ	2ʚ	3ɣ	46	4ȣ	5Ɛ	5Ԁ	6ϟ	74	7ƨ	8ɤ	8Ꜫ	9ð	Ꞇ2	Ꞇɛ	ꞀꞆ	ꞀꝂ	ɤϗ	∂0	∂ϐ	Ɛ8	Ɛⱪ	ϱρ	ϱʚ	ρɣ	ꝁ6	ꝁȣ	ϗƐ	ϗԀ	Ŧϟ	ð4	ðƨ	ɂɤ	ɂꜪ	ϟð	ƅ2	ƅɛ	ɣꞆ	ɣꝂ	ςϗ	ϐ0
ȝ	1Ꞇ	1И	2ð	33	3ƨ	4∂	4Ԁ	5ƅ	66	6Ξ	7ρ	7Ʋ	8ϐ	99	9Ꝃ	ꞆŦ	Ꞁ2	Ꞁɻ	ɤɤ	ɤƃ	∂ϟ	Ɛ5	Ɛȣ	ϱϱ	ϱʚ	ρς	ꝁ8	ꝁꝘ	ϗϗ	Ŧ1	Ŧɛ	ðꞀ	ðꜪ	ɂɂ	ϟ4	ϟɼ	ƅƐ	ƅÞ	ɣɣ	ς7	ςⱪ	ϐꝁ	ȝ0
ɛ	1ɤ	1Ԁ	2ɣ	38	3Ꝃ	4ð	54	5ȣ	6ρ	70	7ɛ	8ɤ	8Ԁ	9ɣ	Ꞇ8	ꞆꝂ	Ꞁð	ɤ4	ɤȣ	∂ρ	Ɛ0	Ɛɛ	ϱɤ	ϱԀ	ρɣ	ꝁ8	ꝁꝂ	ϗð	Ŧ4	Ŧȣ	ðρ	ɂ0	ɂɛ	ϟɤ	ϟԀ	ƅɣ	ɣ8	ɣꝂ	ςð	ϐ4	ϐȣ	ȝρ	ɛ0
ɻ	1Ɛ	1Ʋ	2ȝ	3∂	3ʚ	4ȝ	5ɤ	5Þ	6ϐ	7Ꞁ	7Ԁ	8ς	9Ꞇ	9ƃ	Ꞇɣ	Ꞁ9	ꞀꜪ	ɤƅ	∂8	∂И	Ɛϟ	ϱ7	ϱꝂ	ρɂ	ꝁ6	ꝁꝘ	ϗð	Ŧ5	Ŧⱪ	ðŦ	ɂ4	ɂΞ	ϟϗ	ƅ3	ƅȣ	ɣꝁ	ς2	ςɼ	ϐρ	ȝ1	ȝƨ	ɛϱ	ɻ0
ƨ	1ρ	22	2ȣ	3ϗ	44	4Ⱪ	5ð	66	6Ꝃ	7ϟ	88	8Ꜫ	9ɣ	ꞆꞆ	ꞆԀ	Ꞁϐ	ɤɤ	ɤʚ	∂ɛ	ƐƐ	ϱ0	ϱƨ	ρρ	ꝁ2	ꝁȣ	ϗϗ	Ŧ4	Ŧⱪ	ðð	ɂ6	ɂꝂ	ϟϟ	ƅ8	ƅꜪ	ɣɣ	ςꞆ	ςԀ	ϐϐ	ȝɤ	ȝʚ	ɛɛ	ɻƐ	ƨ0
ɼ	1ϗ	25	2Ꝃ	3ƅ	4Ꞇ	4Þ	5ɛ	6ϱ	72	7Ξ	8ð	97	9Ꜫ	Ꞇς	Ꞁɤ	ꞀƲ	ɤƨ	∂ꝁ	Ɛ4	ƐꝘ	ϱϟ	ρ9	ρԀ	ꝁȝ	ϗƐ	Ŧ1	Ŧȣ	ðŦ	ɂ6	ɂИ	ϟɣ	ƅꞀ	ƅʚ	ɣɻ	ςρ	ϐ3	ϐⱪ	ȝɂ	ɛ8	ɛƃ	ɻϐ	ƨ∂	ɼ0
ȣ	1ð	28	2Ԁ	3ɛ	4ρ	54	5Ꝃ	6ɣ	7ɤ	80	8ȣ	9ð	Ꞇ8	ꞆԀ	Ꞁɛ	ɤρ	∂4	∂Ꝃ	Ɛɣ	ϱɤ	ρ0	ρȣ	ꝁð	ϗ8	ϗԀ	Ŧɛ	ðρ	ɂ4	ɂꝂ	ϟɣ	ƅɤ	ɣ0	ɣȣ	ςð	ϐ8	ϐԀ	ȝɛ	ɛρ	ɻ4	ɻꝂ	ƨɣ	ɼɤ	ȣ0
Ξ	1ϟ	2Ꞁ	30	3Ξ	4ϟ	5Ꞁ	60	6Ξ	7ϟ	8Ꞁ	90	9Ξ	Ꞇϟ	ꞀꞀ	ɤ0	ɤΞ	∂ϟ	ƐꞀ	ϱ0	ϱΞ	ρϟ	ꝁꞀ	ϗ0	ϗΞ	Ŧϟ	ðꞀ	ɂ0	ɂΞ	ϟϟ	ƅꞀ	ɣ0	ɣΞ	ςϟ	ϐꞀ	ȝ0	ȝΞ	ɛϟ	ɻꞀ	ƨ0	ƨΞ	ɼϟ	ȣꞀ	Ξ0
Ⱪ	1ɣ	2Ɛ	34	3Ꜫ	4ɛ	5ϗ	68	6ʚ	7ȣ	8ϟ	9ɤ	Ꞇ2	ꞆꝂ	Ꞁϐ	ɤρ	∂6	∂Ԁ	Ɛƨ	ϱð	ρꞆ	ꝁ0	ꝁⱪ	ϗɣ	ŦƐ	ð4	ðꜪ	ɂɛ	ϟϗ	ƅ8	ƅʚ	ɣȣ	ςϟ	ϐɤ	ȝ2	ȝꝂ	ɛϐ	ɻρ	ƨ6	ƨԀ	ɼƨ	ȣð	ΞꞆ	Ⱪ0
Ꝙ	1ϐ	2ꝁ	38	3Ʋ	4Ⱪ	5ς	6ρ	77	7ʚ	8Ξ	9ɣ	Ꞇϱ	Ꞁ6	ꞀÞ	ɤȣ	∂ƅ	ƐƐ	ϱ5	ϱԀ	ρɼ	ꝁϟ	ϗ∂	Ŧ4	Ŧƃ	ðƨ	ɂɂ	ϟɤ	ƅ3	ƅꜪ	ɣɻ	ςð	ϐꞀ	ȝ2	ȝИ	ɛɛ	ɻŦ	ƨꞆ	ɼ1	ɼꝂ	ȣȝ	Ξϗ	Ⱪ9	Ꝙ0
Ꝃ	1ɛ	2ð	3ɤ	44	4Ԁ	5ȣ	6ɣ	7ρ	88	90	9Ꝃ	Ꞇɛ	Ꞁð	ɤɤ	∂4	∂Ԁ	Ɛȣ	ϱɣ	ρρ	ꝁ8	ϗ0	ϗꝂ	Ŧɛ	ðð	ɂɤ	ϟ4	ϟԀ	ƅȣ	ɣɣ	ςρ	ϐ8	ȝ0	ȝꝂ	ɛɛ	ɻð	ƨɤ	ɼ4	ɼԀ	ȣȣ	Ξɣ	Ⱪρ	Ꝙ8	Ꝃ0
И	1ƨ	2ƅ	3ρ	49	52	5ƃ	6ȣ	7ς	8ϗ	9Ꞁ	Ꞇ4	ꞆÞ	Ꞁⱪ	ɤȝ	∂ð	Ɛ∂	ϱ6	ϱƲ	ρꝂ	ꝁɻ	ϗϟ	Ŧϱ	ð8	ɂ1	ɂꜪ	ϟɼ	ƅɣ	ɣꝁ	ςꞆ	ϐ3	ϐԀ	ȝΞ	ɛϐ	ɻŦ	ƨɤ	ɼ5	ɼʚ	ȣꝘ	Ξɛ	Ⱪɂ	ꝘƐ	Ꝃ7	И0
Ꜫ	1ȣ	2ϐ	3ð	4Ɛ	58	62	6Ԁ	7Ⱪ	8ɛ	9ϟ	Ꞇρ	ꞀꞆ	ɤ4	ɤʚ	∂Ꝃ	Ɛƨ	ϱɣ	ρϗ	ꝁɤ	ϗ6	Ŧ0	ŦꜪ	ðȣ	ɂϐ	ϟð	ƅƐ	ɣ8	ς2	ςԀ	ϐⱪ	ȝɛ	ɛϟ	ɻρ	ƨꞆ	ɼ4	ɼʚ	ȣꝂ	Ξƨ	Ⱪɣ	Ꝙϗ	Ꝃɤ	И6	Ꜫ0
ƃ	1Ⱪ	2ɻ	3ɣ	4Ŧ	5Ɛ	69	74	7Ʋ	8Ꜫ	9Ξ	Ꞇɛ	Ꞁƅ	ɤϗ	∂∂	Ɛ8	ϱ3	ϱʚ	ρИ	ꝁȣ	ϗȝ	Ŧϟ	ðꝁ	ɂɤ	ϟ7	ƅ2	ƅÞ	ɣꝂ	ςɼ	ϐϐ	ȝɂ	ɛρ	ɻꞀ	ƨ6	ɼ1	ɼԀ	ȣꝘ	Ξƨ	Ⱪς	Ꝙð	Ꝃϱ	ИꞆ	Ꜫ5	ƃ0
Ԁ	1Ꝃ	2ȣ	3ɛ	4ɣ	5ð	6ρ	7ɤ	88	94	Ꞇ0	ꞆԀ	ꞀꝂ	ɤȣ	∂ɛ	Ɛɣ	ϱð	ρρ	ꝁɤ	ϗ8	Ŧ4	ð0	ðԀ	ɂꝂ	ϟȣ	ƅɛ	ɣɣ	ςð	ϐρ	ȝɤ	ɛ8	ɻ4	ƨ0	ƨԀ	ɼꝂ	ȣȣ	Ξɛ	Ⱪɣ	Ꝙð	Ꝃρ	Иɤ	Ꜫ8	ƃ4	Ԁ0
Þ	1Ꜫ	2Ꝙ	3ȣ	4ɻ	5ϐ	6ƅ	7ð	8ꝁ	9Ɛ	ꞆꞀ	Ꞁ8	ɤ5	∂2	∂Ʋ	ƐԀ	ϱИ	ρⱪ	ꝁɼ	ϗɛ	Ŧς	ðϟ	ɂŦ	ϟρ	ƅ∂	ɣꞆ	ς7	ϐ4	ȝ1	ȝʚ	ɛƃ	ɻꝂ	ƨΞ	ɼƨ	ȣȝ	Ξɣ	Ⱪɂ	Ꝙϗ	Ꝃϱ	Иɤ	Ꜫ9	ƃ6	Ԁ3	Þ0
ʚ	1Ԁ	2Ꜫ	3Ꝃ	4Ⱪ	5ȣ	6ƨ	7ɛ	8ϐ	9ɣ	Ꞇϟ	Ꞁð	ɤϗ	∂ρ	ƐƐ	ϱɤ	ρꞆ	ꝁ8	ϗ6	Ŧ4	ð2	ɂ0	ɂʚ	ϟԀ	ƅꜪ	ɣꝂ	ςⱪ	ϐȣ	ȝƨ	ɛɛ	ɻϐ	ƨɣ	ɼϟ	ȣð	Ξϗ	Ⱪρ	ꝘƐ	Ꝃɤ	ИꞆ	Ꜫ8	ƃ6	Ԁ4	Þ2	ʚ0
Ʋ	1ʚ	2Þ	3Ԁ	4ƃ	5Ꜫ	6И	7Ꝃ	8Ꝙ	9Ⱪ	ꞆΞ	Ꞁȣ	ɤɼ	∂ƨ	Ɛɻ	ϱɛ	ρȝ	ꝁϐ	ϗς	Ŧɣ	ðƅ	ɂϟ	ϟɂ	ƅð	ɣŦ	ςϗ	ϐꝁ	ȝρ	ɛϱ	ɻƐ	ƨ∂	ɼɤ	ȣꞀ	ΞꞆ	Ⱪ9	Ꝙ8	Ꝃ7	И6	Ꜫ5	ƃ4	Ԁ3	Þ2	ʚ1	Ʋ0
10	20	30	40	50	60	70	80	90	Ꞇ0	Ꞁ0	ɤ0	∂0	Ɛ0	ϱ0	ρ0	ꝁ0	ϗ0	Ŧ0	ð0	ɂ0	ϟ0	ƅ0	ɣ0	ς0	ϐ0	ȝ0	ɛ0	ɻ0	ƨ0	ɼ0	ȣ0	Ξ0	Ⱪ0	Ꝙ0	Ꝃ0	И0	Ꜫ0	ƃ0	Ԁ0	Þ0	ʚ0	Ʋ0	100

Note that there are no standard tetraquadragesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base forty-four.

Pentaquadragesimal (Base 45)

Numeral Set:

	DECIMAL EQUIVALENT 0	1	2	3	4	5	6	7	8
+0	0	1	2	3	4	5	6	7	8
+9	9	Ꞇ	Ꞁ	Ɣ	∂	Ɛ	ϱ	ρ	ⱶ
+18	ℓ	Ŧ	ð	Ꝛ	ⱦ	ɓ	ɤ	ς	Ϭ
+27	ʇ	ɛ	ɭ	ʓ	ɼ	ȣ	Ξ	ⱪ	ꝗ
+36	ɮ	И	Ƶ	ƍ	ɥ	Ի	ō	Ɒ	₣

PENTAQUADRAGESIMAL DIGITS

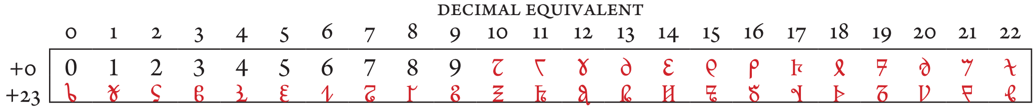
1	2	3	4	5	6	7	8	9	Ꞇ	Ꞁ	Ɣ	∂	Ɛ	ϱ	ρ	ⱶ	ℓ	Ŧ	ð	Ꝛ	ⱦ	ɓ	ɤ	ς	Ϭ	ʇ	ɛ	ɭ	ʓ	ɼ	ȣ	Ξ	ⱪ	ꝗ	ɮ	И	Ƶ	ƍ	ɥ	Ի	ō	Ɒ	₣	10
2	4	6	8	Ꞇ	Ɣ	Ɛ	ρ	ℓ	ð	ⱦ	ɤ	Ϭ	ɛ	ʓ	ȣ	ⱪ	ɮ	Ƶ	ɥ	ō	₣	11	13	15	17	19	1Ꞁ	1∂	1ϱ	1ⱶ	1Ŧ	1Ꝛ	1ɓ	1ς	1ʇ	1ɭ	1ɼ	1Ξ	1ꝗ	1И	1ƍ	1Ի	1Ɒ	20
3	6	9	Ɣ	ϱ	ℓ	Ꝛ	ɤ	ʇ	ʓ	Ξ	ɮ	ƍ	ō	10	13	16	19	1Ɣ	1ϱ	1ℓ	1Ꝛ	1ɤ	1ʇ	1ʓ	1Ξ	1ɮ	1ƍ	1ō	20	23	26	29	2Ɣ	2ϱ	2ℓ	2Ꝛ	2ɤ	2ʇ	2ʓ	2Ξ	2ɮ	2ƍ	2ō	30
4	8	Ɣ	ρ	ð	ɤ	ɛ	ȣ	ɮ	ɥ	₣	13	17	1Ꞁ	1ϱ	1Ŧ	1ɓ	1ʇ	1ɼ	1ꝗ	1ƍ	1Ɒ	22	26	2Ꞇ	2Ɛ	2ℓ	2ⱦ	2Ϭ	2ʓ	2ⱪ	2Ƶ	2ō	31	35	39	3∂	3ⱶ	3Ꝛ	3ς	3ɭ	3Ξ	3И	3Ի	40
5	Ꞇ	ϱ	ð	ς	ʓ	ꝗ	ɥ	10	15	1Ꞇ	1ϱ	1ð	1ς	1ʓ	1ꝗ	1ɥ	20	25	2Ꞇ	2ϱ	2ð	2ς	2ʓ	2ꝗ	2ɥ	30	35	3Ꞇ	3ϱ	3ð	3ς	3ʓ	3ꝗ	3ɥ	40	45	4Ꞇ	4ϱ	4ð	4ς	4ʓ	4ꝗ	4ɥ	50
6	Ɣ	ℓ	ɤ	ʓ	ɮ	ō	13	19	1ϱ	1Ꝛ	1ʇ	1Ξ	1ƍ	20	26	2Ɣ	2ℓ	2ɤ	2ʓ	2ɮ	2ō	33	39	3ϱ	3Ꝛ	3ʇ	3Ξ	3ƍ	40	46	4Ɣ	4ℓ	4ɤ	4ʓ	4ɮ	4ō	53	59	5ϱ	5Ꝛ	5ʇ	5Ξ	5ƍ	60
7	Ɛ	Ꝛ	ɛ	ꝗ	ō	14	1Ꞁ	1ℓ	1ς	1ȣ	1ƍ	21	28	2ϱ	2ⱦ	2ɭ	2ɮ	2Ɒ	35	3Ɣ	3Ŧ	3Ϭ	3Ξ	3ɥ	42	49	4ρ	4ɓ	4ʓ	4И	4₣	56	5∂	5ð	5ʇ	5ⱪ	5Ի	63	6Ꞇ	6ⱶ	6ɤ	6ɼ	6Ƶ	70
8	ρ	ɤ	ȣ	ɥ	13	1Ꞁ	1Ŧ	1ʇ	1ꝗ	1Ɒ	26	2Ɛ	2ⱦ	2ʓ	2Ƶ	31	39	3ⱶ	3ς	3Ξ	3Ի	44	4Ɣ	4ð	4ɛ	4ɮ	4₣	57	5ϱ	5ɓ	5ɼ	5ƍ	62	6Ꞇ	6ℓ	6Ϭ	6ⱪ	6ō	75	7∂	7Ꝛ	7ɭ	7И	80
9	ℓ	ʇ	ɮ	10	19	1ℓ	1ʇ	1ɮ	20	29	2ℓ	2ʇ	2ɮ	30	39	3ℓ	3ʇ	3ɮ	40	49	4ℓ	4ʇ	4ɮ	50	59	5ℓ	5ʇ	5ɮ	60	69	6ℓ	6ʇ	6ɮ	70	79	7ℓ	7ʇ	7ɮ	80	89	8ℓ	8ʇ	8ɮ	90
Ꞇ	ð	ʓ	ɥ	15	1ϱ	1ς	1ꝗ	20	2Ꞇ	2ð	2ʓ	2ɥ	35	3ϱ	3ς	3ꝗ	40	4Ꞇ	4ð	4ʓ	4ɥ	55	5ϱ	5ς	5ꝗ	60	6Ꞇ	6ð	6ʓ	6ɥ	75	7ϱ	7ς	7ꝗ	80	8Ꞇ	8ð	8ʓ	8ɥ	95	9ϱ	9ς	9ꝗ	Ꞇ0
Ꞁ	ⱦ	Ξ	₣	1Ꞇ	1Ꝛ	1ȣ	1Ɒ	29	2ð	2ɼ	2ō	38	3Ŧ	3ʓ	3Ի	47	4ℓ	4ɭ	4ɥ	56	5ⱶ	5ɛ	5ƍ	65	6ρ	6ʇ	6Ƶ	74	7ϱ	7Ϭ	7И	83	8Ɛ	8ς	8ɮ	92	9∂	9ɤ	9ꝗ	Ꞇ1	ꞆƔ	Ꞇɓ	Ꞇⱪ	Ꞁ0
Ɣ	ɤ	ꝗ	13	1ϱ	1ʇ	1ƍ	26	2ℓ	2ʓ	2ō	39	3Ꝛ	3Ξ	40	4Ɣ	4ɤ	4ɮ	53	5ϱ	5ʇ	5ƍ	66	6ℓ	6ʓ	6ō	79	7Ꝛ	7Ξ	80	8Ɣ	8ɤ	8ɮ	93	9ϱ	9ʇ	9ƍ	Ꞇ6	Ꞇℓ	Ꞇʓ	Ꞇō	Ꞁ9	ꞀꝚ	ꞀΞ	Ɣ0
∂	Ϭ	ƍ	17	1ð	1Ξ	21	2Ɛ	2ʇ	2ɥ	38	3Ꝛ	3ⱪ	42	4ϱ	4ɛ	4Ի	59	5ⱦ	5ꝗ	63	6ρ	6ɭ	6ō	7Ꞇ	7ɓ	7ɮ	84	8ⱶ	8ʓ	8Ɒ	9Ꞁ	9ɤ	9И	Ꞇ5	Ꞇℓ	Ꞇɼ	Ꞇ₣	ꞀƔ	Ꞁς	ꞀƵ	Ɣ6	ƔŦ	Ɣȣ	∂0
Ɛ	ɛ	ō	1Ꞁ	1ς	1ƍ	28	2ⱦ	2ɮ	35	3Ŧ	3Ξ	42	4ρ	4ʓ	4₣	5∂	5ʇ	5Ի	6Ꞇ	6ɤ	6Ƶ	77	7Ꝛ	7ꝗ	84	8ℓ	8ȣ	91	9ϱ	9ɭ	9Ɒ	ꞆƔ	ꞆϬ	Ꞇɥ	Ꞁ9	Ꞁɓ	ꞀИ	Ɣ6	Ɣð	Ɣⱪ	∂3	∂ⱶ	∂ɼ	Ɛ0
ϱ	ʓ	10	1ϱ	1ʓ	20	2ϱ	2ʓ	30	3ϱ	3ʓ	40	4ϱ	4ʓ	50	5ϱ	5ʓ	60	6ϱ	6ʓ	70	7ϱ	7ʓ	80	8ϱ	8ʓ	90	9ϱ	9ʓ	Ꞇ0	Ꞇϱ	Ꞇʓ	Ꞁ0	Ꞁϱ	Ꞁʓ	Ɣ0	Ɣϱ	Ɣʓ	∂0	∂ϱ	∂ʓ	Ɛ0	Ɛϱ	Ɛʓ	ϱ0
ρ	ȣ	13	1Ŧ	1ꝗ	26	2ⱦ	2Ƶ	39	3ς	3Ի	4Ɣ	4ɛ	4₣	5ϱ	5ɼ	62	6ℓ	6ⱪ	75	7Ꝛ	7И	88	8ɤ	8ɥ	9Ꞁ	9ʇ	9Ɒ	ꞆƐ	Ꞇʓ	Ꞁ1	Ꞁⱶ	ꞀΞ	Ɣ4	Ɣð	Ɣɮ	∂7	∂ɓ	∂ƍ	ƐꞆ	ƐϬ	Ɛō	ϱ∂	ϱɭ	ρ0
ⱶ	ⱪ	16	1ɓ	1ɥ	2Ɣ	2ɭ	31	3ℓ	3ꝗ	47	4ɤ	4Ի	5∂	5ʓ	62	6Ŧ	6ɮ	78	7ς	7ō	8Ɛ	8ɼ	93	9ð	9И	Ꞇ9	ꞆϬ	ꞆƆ	Ꞁϱ	Ꞁȣ	Ɣ4	ƔꝚ	ƔƵ	∂Ꞇ	∂ʇ	∂₣	Ɛρ	ƐΞ	ϱ5	ϱⱦ	ϱƍ	ρꞀ	ρɛ	ⱶ0
ℓ	ɮ	19	1ʇ	20	2ℓ	2ɮ	39	3ʇ	40	4ℓ	4ɮ	59	5ʇ	60	6ℓ	6ɮ	79	7ʇ	80	8ℓ	8ɮ	99	9ʇ	Ꞇ0	Ꞇℓ	Ꞇɮ	Ꞁ9	Ꞁʇ	Ɣ0	Ɣℓ	Ɣɮ	∂9	∂ʇ	Ɛ0	Ɛℓ	Ɛɮ	ϱ9	ϱʇ	ρ0	ρℓ	ρɮ	ⱶ9	ⱶʇ	ℓ0
Ŧ	Ƶ	1Ɣ	1ɼ	25	2ɤ	2Ɒ	3ⱶ	3ɮ	4Ꞇ	4ɭ	53	5ⱦ	5Ի	6ϱ	6ⱪ	78	7ʇ	81	8ð	8ƍ	9∂	9ȣ	Ꞇ6	Ꞇς	Ꞇ₣	Ꞁℓ	ꞀИ	ƔꞀ	Ɣʓ	∂4	∂ɓ	∂ō	Ɛρ	Ɛꝗ	ϱ9	ϱɛ	ρ2	ρꝚ	ρɥ	ⱶƐ	ⱶΞ	ℓ7	ℓϬ	Ŧ0
ð	ɥ	1ϱ	1ꝗ	2Ꞇ	2ʓ	35	3ς	40	4ð	4ɥ	5ϱ	5ꝗ	6Ꞇ	6ʓ	75	7ς	80	8ð	8ɥ	9ϱ	9ꝗ	ꞆꞆ	Ꞇʓ	Ꞁ5	Ꞁς	Ɣ0	Ɣð	Ɣɥ	∂ϱ	∂ꝗ	ƐꞆ	Ɛʓ	ϱ5	ϱς	ρ0	ρð	ρɥ	ⱶϱ	ⱶꝗ	ℓꞆ	ℓʓ	Ŧ5	Ŧς	ð0
Ꝛ	ō	1ℓ	1ƍ	2ϱ	2ɮ	3Ɣ	3Ξ	49	4ʓ	56	5ʇ	63	6ɤ	70	7Ꝛ	7ō	8ℓ	8ƍ	9ϱ	9ɮ	ꞆƔ	ꞆΞ	Ꞁ9	Ꞁʓ	Ɣ6	Ɣʇ	∂3	∂ɤ	Ɛ0	ƐꝚ	Ɛō	ϱℓ	ϱƍ	ρϱ	ρɮ	ⱶƔ	ⱶΞ	ℓ9	ℓʓ	Ŧ6	Ŧʇ	ð3	ðɤ	Ꝛ0
ⱦ	₣	1Ꝛ	1Ɒ	2ð	2ō	3Ŧ	3Ի	4ℓ	4ɥ	5ⱶ	5ƍ	6ρ	6Ƶ	7ϱ	7И	8Ɛ	8ɮ	9∂	9ꝗ	ꞆƔ	Ꞇⱪ	ꞀꞀ	ꞀΞ	ƔꞆ	Ɣȣ	∂9	∂ɼ	Ɛ8	Ɛʓ	ϱ7	ϱɭ	ρ6	ρɛ	ⱶ5	ⱶʇ	ℓ4	ℓϬ	Ŧ3	Ŧς	ð2	ðɤ	Ꝛ1	Ꝛɓ	ⱦ0
ɓ	11	1ɤ	22	2ς	33	3Ϭ	44	4ʇ	55	5ɛ	66	6ɭ	77	7ʓ	88	8ɼ	99	9ȣ	ꞆꞆ	ꞆΞ	ꞀꞀ	Ꞁⱪ	ƔƔ	Ɣꝗ	∂∂	∂ɮ	ƐƐ	ƐИ	ϱϱ	ϱƵ	ρρ	ρƍ	ⱶⱶ	ⱶɥ	ℓℓ	ℓԻ	ŦŦ	Ŧō	ðð	ðƆ	ꝚꝚ	Ꝛ₣	ⱦⱦ	ɓ0
ɤ	13	1ʇ	26	2ʓ	39	3Ξ	4Ɣ	4ɮ	5ϱ	5ƍ	6ℓ	6ō	7Ꝛ	80	8ɤ	93	9ʇ	Ꞇ6	Ꞇʓ	Ꞁ9	ꞀΞ	ƔƔ	Ɣɮ	∂ϱ	∂ƍ	Ɛℓ	Ɛō	ϱꝚ	ρ0	ρɤ	ⱶ3	ⱶʇ	ℓ6	ℓʓ	Ŧ9	ŦΞ	ðƔ	ðɮ	Ꝛϱ	Ꝛƍ	ⱦℓ	ⱦō	ɓꝚ	ɤ0
ς	15	1ʓ	2Ꞇ	2ꝗ	3ϱ	3ɥ	4ð	50	5ς	65	6ʓ	7Ꞇ	7ꝗ	8ϱ	8ɥ	9ð	Ꞇ0	Ꞇς	Ꞁ5	Ꞁʓ	ƔꞆ	Ɣꝗ	∂ϱ	∂ɥ	Ɛð	ϱ0	ϱς	ρ5	ρʓ	ⱶꞆ	ⱶꝗ	ℓϱ	ℓɥ	Ŧð	ð0	ðς	Ꝛ5	Ꝛʓ	ⱦꞆ	ⱦꝗ	ɓϱ	ɓɥ	ɤð	ς0
Ϭ	17	1Ξ	2Ɛ	2ɥ	3Ꝛ	42	4ɛ	59	5ꝗ	6ρ	6ō	7ɓ	84	8ʓ	9Ꞁ	9И	Ꞇℓ	Ꞇ₣	Ꞁς	Ɣ6	Ɣȣ	∂∂	∂ƍ	Ɛð	ϱ1	ϱʇ	ρ8	ρⱪ	ⱶϱ	ⱶԻ	ℓⱦ	Ŧ3	Ŧɭ	ðꞆ	ðɮ	Ꝛⱶ	ꝚƆ	ⱦɤ	ɓ5	ɓɼ	ɤƔ	ɤƵ	ςŦ	Ϭ0
ʇ	19	1ɮ	2ℓ	30	3ʇ	49	4ɮ	5ℓ	60	6ʇ	79	7ɮ	8ℓ	90	9ʇ	Ꞇ9	Ꞇɮ	Ꞁℓ	Ɣ0	Ɣʇ	∂9	∂ɮ	Ɛℓ	ϱ0	ϱʇ	ρ9	ρɮ	ⱶℓ	ℓ0	ℓʇ	Ŧ9	Ŧɮ	ðℓ	Ꝛ0	Ꝛʇ	ⱦ9	ⱦɮ	ɓℓ	ɤ0	ɤʇ	ς9	ςɮ	Ϭℓ	ʇ0
ɛ	1Ꞁ	1ƍ	2ⱦ	35	3Ξ	4ρ	4₣	5ʇ	6Ꞇ	6Ƶ	7Ꝛ	84	8ȣ	9ϱ	9Ɒ	ꞆϬ	Ꞁ9	ꞀИ	Ɣð	∂3	∂ɼ	ƐƐ	Ɛō	ϱς	ρ8	ρɮ	ⱶŦ	ℓ2	ℓʓ	Ŧ∂	ŦԻ	ðɤ	Ꝛ7	Ꝛꝗ	ⱦℓ	ɓ1	ɓɭ	ɤƔ	ɤɥ	ςɓ	Ϭ6	Ϭⱪ	ʇⱶ	ɛ0
ɭ	1∂	1ō	2Ϭ	3Ꞇ	3ƍ	4ɓ	57	5И	6ð	74	7Ξ	8ⱶ	91	9ʓ	ꞆƐ	ꞆƆ	Ꞁʇ	ƔꞀ	Ɣɥ	∂ɤ	Ɛ8	ƐИ	ϱꝚ	ρ5	ρⱪ	ⱶℓ	ℓ2	ℓɼ	Ŧϱ	Ŧ₣	ðʇ	ꝚƔ	ꝚԻ	ⱦς	ɓ9	ɓƵ	ɤⱦ	ς6	ςꝗ	ϬŦ	ʇ3	ʇȣ	ɛρ	ɭ0
ʓ	1ϱ	20	2ʓ	3ϱ	40	4ʓ	5ϱ	60	6ʓ	7ϱ	80	8ʓ	9ϱ	Ꞇ0	Ꞇʓ	Ꞁϱ	Ɣ0	Ɣʓ	∂ϱ	Ɛ0	Ɛʓ	ϱϱ	ρ0	ρʓ	ⱶϱ	ℓ0	ℓʓ	Ŧϱ	ð0	ðʓ	Ꝛϱ	ⱦ0	ⱦʓ	ɓϱ	ɤ0	ɤʓ	ςϱ	Ϭ0	Ϭʓ	ʇϱ	ɛ0	ɛʓ	ɭϱ	ʓ0
ɼ	1ⱶ	23	2ⱪ	3ð	46	4И	5ɓ	69	6ɥ	7Ϭ	8Ɣ	8Ɒ	9ɭ	Ꞇϱ	Ꞁ1	Ꞁȣ	Ɣℓ	∂4	∂ꝗ	ƐꝚ	ϱ7	ϱƵ	ρɤ	ⱶꞆ	ⱶԻ	ℓʇ	Ŧ∂	Ŧ₣	ðʓ	Ꝛρ	ⱦ2	ⱦΞ	ɓŦ	ɤ5	ɤɮ	ςⱦ	Ϭ8	Ϭƍ	ʇς	ɛꞀ	ɛō	ɭɛ	ʓƐ	ɼ0
ȣ	1Ŧ	26	2Ƶ	3ς	4Ɣ	4₣	5ɼ	6ℓ	75	7И	8ɤ	9Ꞁ	9Ɒ	Ꞇʓ	Ꞁⱶ	Ɣ4	Ɣɮ	∂ɓ	ƐꞆ	Ɛō	ϱɭ	ρρ	ⱶ3	ⱶꝗ	ℓⱦ	Ŧ9	ŦԻ	ðʇ	Ꝛϱ	ⱦ2	ⱦⱪ	ɓꝚ	ɤ8	ɤɥ	ςʇ	ϬƐ	ʇ1	ʇΞ	ɛð	ɭ7	ɭƍ	ʓϬ	ɼ∂	ȣ0
Ξ	1Ꝛ	29	2ō	3ʓ	4ℓ	56	5ƍ	6ʇ	7ϱ	83	8ɮ	9ɤ	ꞆƔ	Ꞁ0	ꞀΞ	ƔꝚ	∂9	∂ō	Ɛʓ	ϱℓ	ρ6	ρƍ	ⱶʇ	ℓϱ	Ŧ3	Ŧɮ	ðɤ	ꝚƔ	ⱦ0	ⱦΞ	ɓꝚ	ɤ9	ɤō	ςʓ	Ϭℓ	ʇ6	ʇƍ	ɛʇ	ɭϱ	ʓ3	ʓɮ	ɼɤ	ȣƔ	Ξ0
ⱪ	1ɓ	2Ɣ	31	3ꝗ	4ɤ	5∂	62	6ɮ	7ς	8Ɛ	93	9И	ꞆϬ	Ꞁϱ	Ɣ4	ƔƵ	∂ʇ	Ɛρ	ϱ5	ϱƍ	ρɛ	ⱶⱶ	ℓ6	ℓɥ	Ŧɭ	ðℓ	Ꝛ7	ꝚԻ	ⱦʓ	ɓŦ	ɤ8	ɤō	ςɼ	Ϭð	ʇ9	ʇƆ	ɛȣ	ɭꝚ	ʓꞆ	ʓ₣	ɼΞ	ȣⱦ	ΞꞀ	ⱪ0
ꝗ	1ς	2ϱ	35	3ɥ	4ʓ	5ð	6Ꞇ	70	7ꝗ	8ς	9ϱ	Ꞇ5	Ꞇɥ	Ꞁʓ	Ɣð	∂Ꞇ	Ɛ0	Ɛꝗ	ϱς	ρϱ	ⱶ5	ⱶɥ	ℓʓ	Ŧð	ðꞆ	Ꝛ0	Ꝛꝗ	ⱦς	ɓϱ	ɤ5	ɤɥ	ςʓ	Ϭð	ʇꞆ	ɛ0	ɛꝗ	ɭς	ʓϱ	ɼ5	ɼɥ	ȣʓ	Ξð	ⱪꞆ	ꝗ0
ɮ	1ʇ	2ℓ	39	40	4ɮ	5ʇ	6ℓ	79	80	8ɮ	9ʇ	Ꞇℓ	Ꞁ9	Ɣ0	Ɣɮ	∂ʇ	Ɛℓ	ϱ9	ρ0	ρɮ	ⱶʇ	ℓℓ	Ŧ9	ð0	ðɮ	Ꝛʇ	ⱦℓ	ɓ9	ɤ0	ɤɮ	ςʇ	Ϭℓ	ʇ9	ɛ0	ɛɮ	ɭʇ	ʓℓ	ɼ9	ȣ0	ȣɮ	Ξʇ	ⱪℓ	ꝗ9	ɮ0
И	1ɭ	2Ꝛ	3∂	45	4И	5ⱪ	6Ϭ	7ℓ	8Ꞇ	92	9ƍ	Ꞇɼ	Ꞁɓ	Ɣϱ	∂7	∂₣	Ɛɮ	ϱɛ	ρð	ⱶƔ	ℓ4	ℓԻ	ŦΞ	ðς	Ꝛⱶ	ⱦ9	ɓ1	ɓƵ	ɤʓ	ςⱦ	ϬƐ	ʇ6	ʇƆ	ɛꝗ	ɭʇ	ʓŦ	ɼꞀ	ȣ3	ȣɥ	Ξȣ	ⱪɤ	ꝗρ	ɮ8	И0
Ƶ	1ɼ	2ɤ	3ⱶ	4Ꞇ	53	5Ի	6ⱪ	7ʇ	8ð	9∂	Ꞇ6	Ꞇ₣	ꞀИ	Ɣʓ	∂ɓ	Ɛρ	ϱ9	ρ2	ρɥ	ⱶΞ	ℓϬ	ŦŦ	ðƔ	Ꝛ5	ꝚƆ	ⱦɮ	ɓɭ	ɤⱦ	ςϱ	Ϭ8	ʇ1	ʇƍ	ɛȣ	ɭς	ʓℓ	ɼꞀ	ȣ4	ȣō	Ξꝗ	ⱪɛ	ꝗꝚ	ɮƐ	И7	Ƶ0
ƍ	1Ξ	2ʇ	3Ꝛ	4ϱ	59	63	6ō	7ɮ	8ʓ	9ɤ	Ꞇℓ	ꞀƔ	Ɣ6	∂0	∂ƍ	ƐΞ	ϱʇ	ρꝚ	ⱶϱ	ℓ9	Ŧ3	Ŧō	ðɮ	Ꝛʓ	ⱦɤ	ɓℓ	ɤƔ	ς6	Ϭ0	Ϭƍ	ʇΞ	ɛʇ	ɭꝚ	ʓϱ	ɼ9	ȣ3	ȣō	Ξɮ	ⱪʓ	ꝗɤ	ɮℓ	ИƔ	Ƶ6	ƍ0
ɥ	1ꝗ	2ʓ	3ς	4ð	5ϱ	6Ꞇ	75	80	8ɥ	9ꝗ	Ꞇʓ	Ꞁς	Ɣð	∂ϱ	ƐꞆ	ϱ5	ρ0	ρɥ	ⱶꝗ	ℓʓ	Ŧς	ðð	Ꝛϱ	ⱦꞆ	ɓ5	ɤ0	ɤɥ	ςꝗ	Ϭʓ	ʇς	ɛð	ɭϱ	ʓꞆ	ɼ5	ȣ0	ȣɥ	Ξꝗ	ⱪʓ	ꝗς	ɮð	Иϱ	ƵꞆ	ƍ5	ɥ0
Ի	1И	2Ξ	3ɭ	4ς	5Ꝛ	6ⱶ	7∂	89	95	Ꞇ1	Ꞇō	ꞀƵ	Ɣⱪ	∂ʓ	ƐϬ	ϱⱦ	ρℓ	ⱶƐ	ℓꞆ	Ŧ6	ð2	ðƆ	Ꝛƍ	ⱦꝗ	ɓɼ	ɤʇ	ςɓ	ϬŦ	ʇϱ	ɛꞀ	ɭ7	ʓ3	ʓ₣	ɼɥ	ȣɮ	Ξȣ	ⱪɛ	ꝗɤ	ɮð	Иρ	ƵƔ	ƍ8	ɥ4	Ի0
ō	1ƍ	2ɮ	3Ξ	4ʓ	5ʇ	6ɤ	7Ꝛ	8ℓ	9ϱ	ꞆƔ	Ꞁ9	Ɣ6	∂3	Ɛ0	Ɛō	ϱƍ	ρɮ	ⱶΞ	ℓʓ	Ŧʇ	ðɤ	ꝚꝚ	ⱦℓ	ɓϱ	ɤƔ	ς9	Ϭ6	ʇ3	ɛ0	ɛō	ɭƍ	ʓɮ	ɼΞ	ȣʓ	Ξʇ	ⱪɤ	ꝗꝚ	ɮℓ	Иϱ	ƵƔ	ƍ9	ɥ6	Ի3	ō0
Ɒ	1Ի	2ƍ	3И	4ꝗ	5Ξ	6ɼ	7ɭ	8ʇ	9ς	Ꞇɓ	ꞀꝚ	ƔŦ	∂ⱶ	Ɛϱ	ϱ∂	ρꞀ	ⱶ9	ℓ7	Ŧ5	ð3	Ꝛ1	Ꝛ₣	ⱦō	ɓɥ	ɤƵ	ςɮ	Ϭⱪ	ʇȣ	ɛʓ	ɭɛ	ʓϬ	ɼɤ	ȣⱦ	Ξð	ⱪℓ	ꝗρ	ɮƐ	ИƔ	ƵꞆ	ƍ8	ɥ6	Ի4	ō2	Ɒ0
₣	1Ɒ	2ō	3Ի	4ɥ	5ƍ	6Ƶ	7И	8ɮ	9ꝗ	Ꞇⱪ	ꞀΞ	Ɣȣ	∂ɼ	Ɛʓ	ϱɭ	ρɛ	ⱶʇ	ℓϬ	Ŧς	ðɤ	Ꝛɓ	ⱦⱦ	ɓꝚ	ɤð	ςŦ	Ϭℓ	ʇⱶ	ɛρ	ɭϱ	ʓƐ	ɼ∂	ȣƔ	ΞꞀ	ⱪꞆ	ꝗ9	ɮ8	И7	Ƶ6	ƍ5	ɥ4	Ի3	ō2	Ɒ1	₣0
10	20	30	40	50	60	70	80	90	Ꞇ0	Ꞁ0	Ɣ0	∂0	Ɛ0	ϱ0	ρ0	ⱶ0	ℓ0	Ŧ0	ð0	Ꝛ0	ⱦ0	ɓ0	ɤ0	ς0	Ϭ0	ʇ0	ɛ0	ɭ0	ʓ0	ɼ0	ȣ0	Ξ0	ⱪ0	ꝗ0	ɮ0	И0	Ƶ0	ƍ0	ɥ0	Ի0	ō0	Ɒ0	₣0	100

Note that there are no standard pentaquadragesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base forty-five.

Hexaquadragesimal (Base 46)

Numeral Set:

DECIMAL EQUIVALENT



HEXAQUADRAGESIMAL DIGITS

Note that there are no standard hexaquadragesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base forty-six.

Heptaquadragesimal (Base 47)

Numeral Set:

	DECIMAL EQUIVALENT							
	0	1	2	3	4	5	6	7
+0	0	1	2	3	4	5	6	7
+8	8	9	Շ	ℸ	ɤ	∂	ℇ	ϱ
+16	ρ	ꝁ	ꝶ	Ŧ	ð	⁊	ϯ	ƅ
+24	ɣ	ς	ϐ	ʓ	Ɛ	⋌	Ƨ	ɼ
+32	ȣ	Ξ	ƙ	ꝗ	ℓ	И	₹	ƍ
+40	ϥ	Þ	ƃ	Ʋ	Ƒ	ℯ	Ꞵ	

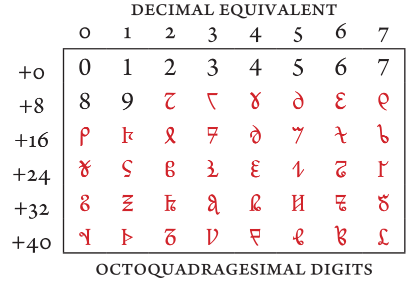
HEPTAQUADRAGESIMAL DIGITS

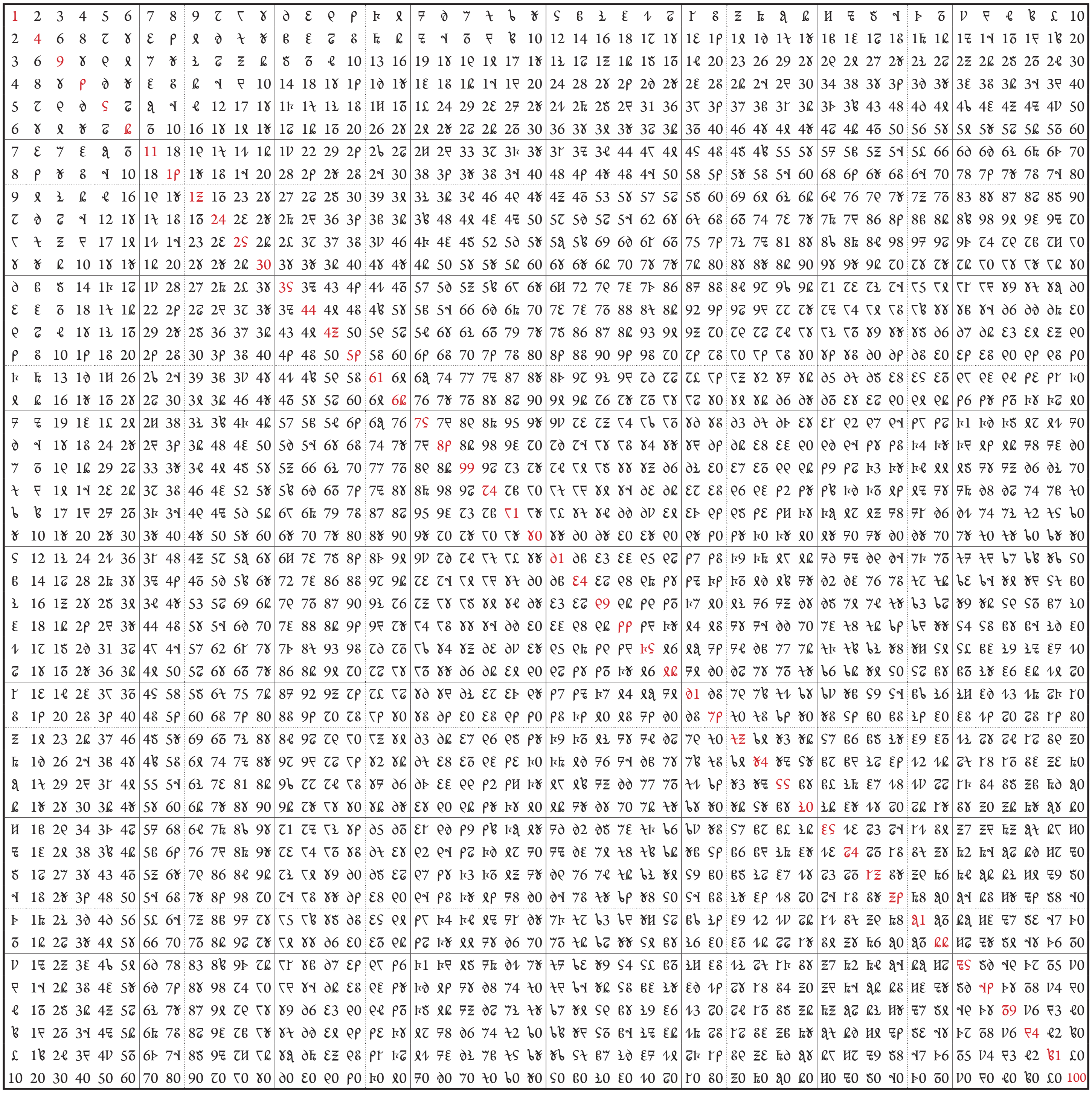
1	2	3	4	5	6	7	8	9	Շ	ℸ	ɤ	∂	ℇ	ϱ	ρ	ꝁ	ꝶ	Ŧ	ð	⁊	ϯ	ƅ	ɣ	ς	ϐ	ʓ	Ɛ	⋌	Ƨ	ɼ	ȣ	Ξ	ƙ	ꝗ	ℓ	И	₹	ƍ	ϥ	Þ	ƃ	Ʋ	Ƒ	ℯ	Ꞵ	10
2	4	6	8	Շ	ɤ	ℇ	ρ	ꝶ	ð	ϯ	ɣ	ϐ	Ɛ	Ƨ	ȣ	ƙ	ℓ	₹	ϥ	ƃ	Ƒ	Ꞵ	11	13	15	17	19	1ℸ	1∂	1ϱ	1ꝁ	1Ŧ	1⁊	1ƅ	1ς	1ʓ	1⋌	1ɼ	1Ξ	1ꝗ	1И	1ƍ	1Þ	1Ʋ	1ℯ	20
3	6	9	ɤ	ϱ	ꝶ	⁊	ɣ	ʓ	Ƨ	Ξ	ℓ	ƍ	ƃ	ℯ	11	14	17	1Շ	1∂	1ρ	1Ŧ	1ϯ	1ς	1Ɛ	1ɼ	1ƙ	1И	1ϥ	1Ʋ	1Ꞵ	22	25	28	2ℸ	2ℇ	2ꝁ	2ð	2ƅ	2ϐ	2⋌	2ȣ	2ꝗ	2₹	2Þ	2Ƒ	30
4	8	ɤ	ρ	ð	ɣ	Ɛ	ȣ	ℓ	ϥ	Ƒ	11	15	19	1∂	1ꝁ	1⁊	1ς	1⋌	1Ξ	1И	1Þ	1ℯ	22	26	2Շ	2ℇ	2ꝶ	2ϯ	2ϐ	2Ƨ	2ƙ	2₹	2ƃ	2Ꞵ	33	37	3ℸ	3ϱ	3Ŧ	3ƅ	3ʓ	3ɼ	3ꝗ	3ƍ	3Ʋ	40
5	Շ	ϱ	ð	ς	Ƨ	ꝗ	ϥ	ℯ	13	18	1∂	1ꝶ	1ƅ	1Ɛ	1Ξ	1₹	1Ʋ	21	26	2ℸ	2ρ	2⁊	2ϐ	2ɼ	2ℓ	2Þ	2Ꞵ	34	39	3ℇ	3Ŧ	3ɣ	3⋌	3ƙ	3ƍ	3Ƒ	42	47	4ɤ	4ꝁ	4ϯ	4ʓ	4ȣ	4И	4ƃ	50
6	ɤ	ꝶ	ɣ	Ƨ	ℓ	ƃ	11	17	1∂	1Ŧ	1ς	1ɼ	1И	1Ʋ	22	28	2ℇ	2ð	2ϐ	2ȣ	2₹	2Ƒ	33	39	3ϱ	3⁊	3ʓ	3Ξ	3ƍ	3ℯ	44	4Շ	4ρ	4ϯ	4Ɛ	4ƙ	4ϥ	4Ꞵ	55	5ℸ	5ꝁ	5ƅ	5⋌	5ꝗ	5Þ	60
7	ℇ	⁊	Ɛ	ꝗ	ƃ	12	19	1ρ	1ƅ	1Ƨ	1И	1Ƒ	24	2ℸ	2ꝶ	2ς	2ȣ	2ƍ	2Ꞵ	36	3∂	3ð	3ʓ	3ƙ	3Þ	41	48	4ϱ	4ϯ	4⋌	4ℓ	4Ʋ	53	5Շ	5ꝁ	5ɣ	5ɼ	5₹	5ℯ	65	6ɤ	6Ŧ	6ϐ	6Ξ	6ϥ	70
8	ρ	ɣ	ȣ	ϥ	11	19	1ꝁ	1ς	1Ξ	1Þ	22	2Շ	2ꝶ	2ϐ	2ƙ	2ƃ	33	3ℸ	3Ŧ	3ʓ	3ꝗ	3Ʋ	44	4ɤ	4ð	4Ɛ	4ℓ	4Ƒ	55	5∂	5⁊	5⋌	5И	5ℯ	66	6ℇ	6ϯ	6Ƨ	6₹	6Ꞵ	77	7ϱ	7ƅ	7ɼ	7ƍ	80
9	ꝶ	ʓ	ℓ	ℯ	17	1ρ	1ς	1ƙ	1Ʋ	25	2ℇ	2ƅ	2ȣ	2Þ	33	3ɤ	3⁊	3Ƨ	3ƍ	41	4Շ	4Ŧ	4Ɛ	4И	4Ꞵ	58	5ꝁ	5ϐ	5ꝗ	5Ƒ	66	6ϱ	6ɣ	6Ξ	6ƃ	74	7∂	7ϯ	7ɼ	7ϥ	82	8ℸ	8ð	8⋌	8₹	90
Շ	ð	Ƨ	ϥ	13	1∂	1ƅ	1Ξ	1Ʋ	26	2ρ	2ϐ	2ℓ	2Ꞵ	39	3Ŧ	3⋌	3ƍ	42	4ɤ	4ϯ	4ȣ	4ƃ	55	5ϱ	5ς	5ꝗ	5ℯ	68	6ꝶ	6Ɛ	6₹	71	7ℸ	7⁊	7ɼ	7Þ	84	8ℇ	8ɣ	8ƙ	8Ƒ	97	9ꝁ	9ʓ	9И	Շ0
ℸ	ϯ	Ξ	Ƒ	18	1Ŧ	1Ƨ	1Þ	25	2ρ	2ʓ	2₹	32	3∂	3ɣ	3ꝗ	3Ꞵ	4Շ	4⁊	4ȣ	4Ʋ	57	5ꝶ	5⋌	5ϥ	64	6ϱ	6ϐ	6И	71	7ɤ	7ƅ	7ƙ	7ℯ	89	8ð	8ɼ	8ƃ	96	9ꝁ	9Ɛ	9ƍ	Շ3	Շℇ	Շς	Շℓ	ℸ0
ɤ	ɣ	ℓ	11	1∂	1ς	1И	22	2ℇ	2ϐ	2₹	33	3ϱ	3ʓ	3ƍ	44	4ρ	4Ɛ	4ϥ	55	5ꝁ	5⋌	5Þ	66	6ꝶ	6Ƨ	6ƃ	77	7Ŧ	7ɼ	7Ʋ	88	8ð	8ȣ	8Ƒ	99	9⁊	9Ξ	9ℯ	ՇՇ	Շϯ	Շƙ	ՇꞴ	ℸℸ	ℸƅ	ℸꝗ	ɤ0
∂	ϐ	ƍ	15	1ꝶ	1ɼ	1Ƒ	2Շ	2ƅ	2ℓ	32	3ϱ	3Ɛ	3Þ	47	4ð	4Ξ	4Ꞵ	5ɤ	5ς	5₹	64	6ꝁ	6Ƨ	6Ʋ	79	7ϯ	7ꝗ	81	8ℇ	8ʓ	8ϥ	96	9Ŧ	9ȣ	9ℯ	Շℸ	Շɣ	ՇИ	ℸ3	ℸρ	ℸ⋌	ℸƃ	ɤ8	ɤ⁊	ɤƙ	∂0
ℇ	Ɛ	ƃ	19	1ƅ	1И	24	2ꝶ	2ȣ	2Ꞵ	3∂	3ʓ	3Þ	48	4ϯ	4ℓ	53	5ꝁ	5ɼ	5ℯ	6ɤ	6ϐ	6ϥ	77	7⁊	7ꝗ	82	8ρ	8Ƨ	8Ƒ	9ℸ	9ς	9ƍ	Շ6	Շð	Շƙ	ℸ1	ℸϱ	ℸ⋌	ℸƲ	ɤՇ	ɤɣ	ɤ₹	∂5	∂Ŧ	∂Ξ	ℇ0
ϱ	Ƨ	ℯ	1∂	1Ɛ	1Ʋ	2ℸ	2ϐ	2Þ	39	3ɣ	3ƍ	47	4ϯ	4И	55	5ð	5ꝗ	63	6ꝶ	6Ξ	71	7ρ	7ɼ	7Ꞵ	8ℇ	8⋌	8Ƒ	9ɤ	9ʓ	9ƃ	ՇՇ	Շς	Շϥ	ℸ8	ℸƅ	ℸ₹	ɤ6	ɤ⁊	ɤℓ	∂4	∂Ŧ	∂ƙ	ℇ2	ℇꝁ	ℇȣ	ϱ0
ρ	ȣ	11	1ꝁ	1Ξ	22	2ꝶ	2ƙ	33	3Ŧ	3ꝗ	44	4ð	4ℓ	55	5⁊	5И	66	6ϯ	6₹	77	7ƅ	7ƍ	88	8ɣ	8ϥ	99	9ς	9Þ	ՇՇ	Շϐ	Շƃ	ℸℸ	ℸʓ	ℸƲ	ɤɤ	ɤƐ	ɤƑ	∂∂	∂⋌	∂ℯ	ℇℇ	ℇƧ	ℇꞴ	ϱϱ	ϱɼ	ρ0
ꝁ	ƙ	14	1⁊	1₹	28	2ς	2ƃ	3ɤ	3⋌	3Ꞵ	4ρ	4Ξ	53	5ð	5И	67	6ɣ	6Þ	7ℸ	7Ɛ	7ℯ	8ϱ	8ȣ	92	9Ŧ	9ℓ	Շ6	Շƅ	Շϥ	ℸՇ	ℸʓ	ℸƑ	ɤℇ	ɤɼ	∂1	∂ꝶ	∂ꝗ	ℇ5	ℇϯ	ℇƍ	ϱ9	ϱϐ	ϱƲ	ρ∂	ρƧ	ꝁ0
ꝶ	ℓ	17	1ς	1Ʋ	2ℇ	2ȣ	33	3⁊	3ƍ	4Շ	4Ɛ	4Ꞵ	5ꝁ	5ꝗ	66	6ɣ	6ƃ	7∂	7ɼ	82	8ð	8₹	99	9ʓ	9ℯ	Շρ	Շƙ	ℸ5	ℸƅ	ℸÞ	ɤɤ	ɤƧ	∂1	∂Ŧ	∂И	ℇ8	ℇϐ	ℇƑ	ϱϱ	ϱΞ	ρ4	ρϯ	ρϥ	ꝁℸ	ꝁ⋌	ꝶ0
Ŧ	₹	1Շ	1⋌	21	2ð	2ƍ	3ℸ	3Ƨ	42	4⁊	4ϥ	5ɤ	5ɼ	63	6ϯ	6Þ	7∂	7ȣ	84	8ƅ	8ƃ	9ℇ	9Ξ	Շ5	Շɣ	ՇƲ	ℸϱ	ℸƙ	ɤ6	ɤς	ɤƑ	∂ρ	∂ꝗ	ℇ7	ℇϐ	ℇℯ	ϱꝁ	ϱℓ	ρ8	ρʓ	ρꞴ	ꝁꝶ	ꝁИ	ꝶ9	ꝶƐ	Ŧ0
ð	ϥ	1∂	1Ξ	26	2ϐ	2Ꞵ	3Ŧ	3ƍ	4ɤ	4ȣ	55	5ς	5ℯ	6ꝶ	6₹	7ℸ	7ɼ	84	8ɣ	8Ƒ	9ꝁ	9И	ՇՇ	ՇƧ	ℸ3	ℸƅ	ℸƲ	ɤρ	ɤℓ	∂9	∂⋌	ℇ2	ℇϯ	ℇƃ	ϱϱ	ϱꝗ	ρ8	ρƐ	ꝁ1	ꝁ⁊	ꝁÞ	ꝶℇ	ꝶƙ	Ŧ7	Ŧʓ	ð0
⁊	ƃ	1ρ	1И	2ℸ	2ȣ	36	3ʓ	41	4ϯ	4Ʋ	5ꝁ	5₹	6ɤ	6Ξ	77	7Ɛ	82	8ƅ	8Ƒ	9ꝶ	9ƍ	Շ∂	Շƙ	ℸ8	ℸ⋌	ɤ3	ɤɣ	ɤℯ	∂Ŧ	∂ϥ	ℇℇ	ℇꝗ	ϱ9	ϱƧ	ρ4	ρς	ρꞴ	ꝁð	ꝁÞ	ꝶϱ	ꝶℓ	ŦՇ	Ŧɼ	ð5	ðϐ	⁊0
ϯ	Ƒ	1Ŧ	1Þ	2ρ	2₹	3∂	3ꝗ	4Շ	4Ƨ	57	5⋌	64	6ϐ	71	7ƅ	7ℯ	8ð	8ƃ	9ꝁ	9ƍ	Շℇ	Շℓ	ℸℸ	ℸΞ	ɤ8	ɤƧ	∂5	∂ʓ	ℇ2	ℇɣ	ℇꞴ	ϱ⁊	ϱƲ	ρꝶ	ρϥ	ꝁϱ	ꝁИ	ꝶɤ	ꝶƙ	Ŧ9	Ŧɼ	ð6	ðƐ	⁊3	⁊ς	ϯ0
ƅ	Ꞵ	1ϯ	1ℯ	2⁊	2Ƒ	3ð	3Ʋ	4Ŧ	4ƃ	5ꝶ	5Þ	6ꝁ	6ϥ	7ρ	7ƍ	8ϱ	8₹	9ℇ	9И	Շ∂	Շℓ	ℸɤ	ℸꝗ	ɤℸ	ɤƙ	∂Շ	∂Ξ	ℇ9	ℇȣ	ϱ8	ϱɼ	ρ7	ρƧ	ꝁ6	ꝁ⋌	ꝶ5	ꝶƐ	Ŧ4	Ŧʓ	ð3	ðϐ	⁊2	⁊ς	ϯ1	ϯɣ	ƅ0
ɣ	11	1ς	22	2ϐ	33	3ʓ	44	4Ɛ	55	5⋌	66	6Ƨ	77	7ɼ	88	8ȣ	99	9Ξ	ՇՇ	Շƙ	ℸℸ	ℸꝗ	ɤɤ	ɤℓ	∂∂	∂И	ℇℇ	ℇ₹	ϱϱ	ϱƍ	ρρ	ρϥ	ꝁꝁ	ꝁÞ	ꝶꝶ	ꝶƃ	ŦŦ	ŦƲ	ðð	ðƑ	⁊⁊	⁊ℯ	ϯϯ	ϯꞴ	ƅƅ	ɣ0
ς	13	1Ɛ	26	2ɼ	39	3ƙ	4ɤ	4И	5ϱ	5ϥ	6ꝶ	6Ʋ	7⁊	7Ꞵ	8ɣ	92	9ʓ	Շ5	ՇƧ	ℸ8	ℸΞ	ɤℸ	ɤℓ	∂ℇ	∂ƍ	ℇꝁ	ℇƃ	ϱð	ϱℯ	ρƅ	ꝁ1	ꝁϐ	ꝶ4	ꝶ⋌	Ŧ7	Ŧȣ	ðՇ	ðꝗ	⁊∂	⁊₹	ϯρ	ϯÞ	ƅŦ	ƅƑ	ɣϯ	ς0
ϐ	15	1ɼ	2Շ	2ℓ	3ϱ	3Þ	4ð	4Ꞵ	5ς	64	6Ƨ	79	7ꝗ	8ℇ	8ϥ	9Ŧ	9ℯ	Շɣ	ℸ3	ℸ⋌	ɤ8	ɤƙ	∂∂	∂ƍ	ℇꝶ	ℇƑ	ϱƅ	ρ2	ρƐ	ꝁ7	ꝁΞ	ꝶɤ	ꝶ₹	Ŧꝁ	ŦƲ	ðϯ	⁊1	⁊ʓ	ϯ6	ϯȣ	ƅℸ	ƅИ	ɣρ	ɣƃ	ς⁊	ϐ0
ʓ	17	1ƙ	2ℇ	2Þ	3⁊	41	4Ɛ	58	5ꝗ	6ϱ	6ƃ	7ϯ	82	8⋌	99	9ℓ	Շρ	ՇƲ	ℸƅ	ɤ3	ɤƧ	∂Շ	∂И	ℇꝁ	ℇƑ	ϱɣ	ρ4	ρɼ	ꝁℸ	ꝁ₹	ꝶꝶ	ꝶℯ	Ŧς	ð5	ðȣ	⁊ɤ	⁊ƍ	ϯŦ	ϯꞴ	ƅϐ	ɣ6	ɣΞ	ς∂	ςϥ	ϐð	ʓ0
Ɛ	19	1И	2ꝶ	2Ꞵ	3ʓ	48	4ℓ	5ꝁ	5ℯ	6ϐ	77	7ꝗ	8ρ	8Ƒ	9ς	Շ6	Շƙ	ℸϱ	ℸƲ	ɤɣ	∂5	∂Ξ	ℇℇ	ℇƃ	ϱƅ	ρ4	ρȣ	ꝁ∂	ꝁÞ	ꝶϯ	Ŧ3	Ŧɼ	ðɤ	ðϥ	⁊⁊	ϯ2	ϯƧ	ƅℸ	ƅƍ	ɣð	ς1	ς⋌	ϐՇ	ϐ₹	ʓŦ	Ɛ0
⋌	1ℸ	1ϥ	2ϯ	34	3Ξ	4ϱ	4Ƒ	5ϐ	68	6И	7Ŧ	81	8Ƨ	9ɤ	9Þ	Շƅ	ℸ5	ℸƙ	ɤρ	ɤℯ	∂ʓ	ℇ9	ℇ₹	ϱð	ρ2	ρɼ	ꝁ∂	ꝁƃ	ꝶɣ	Ŧ6	Ŧꝗ	ðꝁ	ðꞴ	⁊Ɛ	ϯՇ	ϯƍ	ƅ⁊	ɣ3	ɣȣ	ςℇ	ςƲ	ϐς	ʓ7	ʓℓ	Ɛꝶ	⋌0
Ƨ	1∂	1Ʋ	2ϐ	39	3ƍ	4ϯ	55	5ꝗ	6ꝶ	71	7ɼ	8ℇ	8Ƒ	9ʓ	ՇՇ	Շϥ	ℸƅ	ɤ6	ɤℓ	∂Ŧ	ℇ2	ℇȣ	ϱϱ	ϱℯ	ρƐ	ꝁℸ	ꝁÞ	ꝶɣ	Ŧ7	ŦИ	ðð	⁊3	⁊Ξ	ϯρ	ϯꞴ	ƅ⋌	ɣɤ	ɣƃ	ςς	ϐ8	ϐ₹	ʓ⁊	Ɛ4	Ɛƙ	⋌ꝁ	Ƨ0
ɼ	1ϱ	1Ꞵ	2Ƨ	3ℇ	3ℯ	4⋌	5∂	5Ƒ	6Ɛ	7ɤ	7Ʋ	8ʓ	9ℸ	9ƃ	Շϐ	ℸՇ	ℸÞ	ɤς	∂9	∂ϥ	ℇɣ	ϱ8	ϱƍ	ρƅ	ꝁ7	ꝁ₹	ꝶϯ	Ŧ6	ŦИ	ð⁊	⁊5	⁊ℓ	ϯð	ƅ4	ƅꝗ	ɣŦ	ς3	ςƙ	ϐꝶ	ʓ2	ʓΞ	Ɛꝁ	⋌1	⋌ȣ	Ƨρ	ɼ0
ȣ	1ꝁ	22	2ƙ	3Ŧ	44	4ℓ	5⁊	66	6₹	7ƅ	88	8ϥ	9ς	ՇՇ	Շƃ	ℸʓ	ɤɤ	ɤƑ	∂⋌	ℇℇ	ℇꞴ	ϱɼ	ρρ	ꝁ1	ꝁΞ	ꝶꝶ	Ŧ3	Ŧꝗ	ðð	⁊5	⁊И	ϯϯ	ƅ7	ƅƍ	ɣɣ	ς9	ςÞ	ϐϐ	ʓℸ	ʓƲ	ƐƐ	⋌∂	⋌ℯ	ƧƧ	ɼϱ	ȣ0
Ξ	1Ŧ	25	2₹	3ɣ	4Շ	4Ʋ	5⋌	6ϱ	71	7ƙ	8ð	96	9ƍ	Շς	ℸℸ	ℸƑ	ɤƧ	∂ρ	ℇ2	ℇꝗ	ϱ⁊	ρ7	ρϥ	ꝁϐ	ꝶɤ	ꝶℯ	Ŧɼ	ðꝁ	⁊3	⁊ℓ	ϯϯ	ƅ8	ƅÞ	ɣʓ	ς∂	ςꞴ	ϐȣ	ʓꝶ	Ɛ4	ƐИ	⋌ƅ	Ƨ9	Ƨƃ	ɼƐ	ȣℇ	Ξ0
ƙ	1⁊	28	2ƃ	3⋌	4ρ	53	5И	6ɣ	7ℸ	7ℯ	8ȣ	9Ŧ	Շ6	Շϥ	ℸʓ	ɤℇ	∂1	∂ꝗ	ℇϯ	ϱ9	ϱƲ	ρƧ	ꝁꝁ	ꝶ4	ꝶ₹	Ŧς	ðɤ	ðꞴ	⁊Ξ	ϯð	ƅ7	ƅÞ	ɣƐ	ςϱ	ϐ2	ϐℓ	ʓƅ	ƐՇ	ƐƑ	⋌ɼ	Ƨꝶ	ɼ5	ɼƍ	ȣϐ	Ξ∂	ƙ0
ꝗ	1ƅ	2ℸ	2Ꞵ	3ƙ	4ϯ	5Շ	5ℯ	6Ξ	7⁊	89	8Ƒ	9ȣ	Շð	ℸ8	ℸƲ	ɤɼ	∂Ŧ	ℇ7	ℇƃ	ϱƧ	ρꝶ	ꝁ6	ꝁÞ	ꝶ⋌	Ŧꝁ	ð5	ðϥ	⁊Ɛ	ϯρ	ƅ4	ƅƍ	ɣʓ	ςϱ	ϐ3	ϐ₹	ʓϐ	Ɛℇ	⋌2	⋌И	Ƨς	ɼ∂	ȣ1	ȣℓ	Ξɣ	ƙɤ	ꝗ0
ℓ	1ς	2ℇ	33	3ƍ	4Ɛ	5ꝁ	66	6ƃ	7ɼ	8ð	99	9ℯ	Շƙ	ℸƅ	ɤɤ	∂1	∂И	ℇϐ	ϱϱ	ρ4	ρϥ	ꝁ⋌	ꝶꝶ	Ŧ7	ŦƲ	ðȣ	⁊⁊	ϯՇ	ϯꞴ	ƅꝗ	ɣɣ	ς∂	ϐ2	ϐ₹	ʓʓ	Ɛρ	⋌5	⋌Þ	ƧƧ	ɼŦ	ȣ8	ȣƑ	ΞΞ	ƙϯ	ꝗℸ	ℓ0
И	1ʓ	2ꝁ	37	3Ƒ	4ƙ	5ɣ	6ℇ	74	7Þ	8ɼ	9⁊	Շℸ	ℸ1	ℸ₹	ɤƐ	∂ꝶ	ℇ8	ℇℯ	ϱꝗ	ρς	ꝁϱ	ꝶ5	ꝶƃ	Ŧȣ	ðϯ	⁊ɤ	ϯ2	ϯƍ	ƅ⋌	ɣŦ	ς9	ςꞴ	ϐℓ	ʓϐ	Ɛρ	⋌6	⋌Ʋ	ƧΞ	ɼƅ	ȣ∂	Ξ3	Ξϥ	ƙƧ	ꝗð	ℓՇ	И0
₹	1⋌	2ð	3ℸ	42	4ϥ	5ɼ	6ϯ	7∂	84	8ƃ	9Ξ	Շɣ	ℸϱ	ɤ6	ɤƑ	∂ꝗ	ℇϐ	ϱꝁ	ρ8	ρꞴ	ꝁИ	ꝶƐ	ŦŦ	ðՇ	⁊1	⁊ƍ	ϯƧ	ƅ⁊	ɣɤ	ς3	ςÞ	ϐȣ	ʓƅ	Ɛℇ	⋌5	⋌Ʋ	Ƨƙ	ɼς	ȣρ	Ξ7	Ξℯ	ƙℓ	ꝗʓ	ℓꝶ	И9	₹0
ƍ	1ɼ	2ƅ	3ϱ	47	4Ꞵ	5₹	6Ƨ	7ϯ	8ℇ	96	9ℯ	ՇИ	ℸ⋌	ɤ⁊	∂∂	ℇ5	ℇƑ	ϱℓ	ρƐ	ꝁð	ꝶɤ	Ŧ4	ŦƲ	ðꝗ	⁊ʓ	ϯŦ	ƅℸ	ɣ3	ɣƃ	ςƙ	ϐϐ	ʓꝶ	ƐՇ	⋌2	⋌Þ	ƧΞ	ɼς	ȣꝁ	Ξ9	ƙ1	ƙϥ	ꝗȣ	ℓɣ	Иρ	₹8	ƍ0
ϥ	1Ξ	2ϐ	3Ŧ	4ɤ	55	5ℯ	6₹	7ɼ	8ɣ	9ꝁ	ՇՇ	ℸ3	ℸƲ	ɤℓ	∂⋌	ℇϯ	ϱϱ	ρ8	ꝁ1	ꝁÞ	ꝶƙ	Ŧʓ	ðð	⁊∂	ϯ6	ϯꞴ	ƅƍ	ɣȣ	ςς	ϐꝶ	ʓℸ	Ɛ4	ƐƑ	⋌И	ƧƧ	ɼƅ	ȣρ	Ξ9	ƙ2	ƙƃ	ꝗꝗ	ℓƐ	И⁊	₹ℇ	ƍ7	ϥ0
Þ	1ꝗ	2⋌	3ƅ	4ꝁ	5ℸ	65	6Ꞵ	7ϥ	8ƙ	9Ɛ	Շϯ	ℸρ	ɤՇ	∂4	∂ℯ	ℇƍ	ϱΞ	ρʓ	ꝁ⁊	ꝶϱ	Ŧ9	ð3	ðƑ	⁊₹	ϯȣ	ƅϐ	ɣð	ςℇ	ϐ8	ʓ2	ʓƲ	ƐИ	⋌ɼ	Ƨς	ɼŦ	ȣ∂	Ξ7	ƙ1	ƙƃ	ꝗℓ	ℓƧ	Иɣ	₹ꝶ	ƍɤ	ϥ6	Þ0
ƃ	1И	2ȣ	3ʓ	4ϯ	5ꝁ	6ɤ	77	82	8Ƒ	9ƍ	Շƙ	ℸ⋌	ɤɣ	∂Ŧ	ℇℇ	ϱ9	ρ4	ρꞴ	ꝁÞ	ꝶℓ	Ŧɼ	ðϐ	⁊⁊	ϯρ	ƅℸ	ɣ6	ς1	ςƲ	ϐ₹	ʓΞ	ƐƐ	⋌ƅ	Ƨꝶ	ɼ∂	ȣ8	Ξ3	Ξℯ	ƙϥ	ꝗꝗ	ℓƧ	Иς	₹ð	ƍϱ	ϥՇ	Þ5	ƃ0
Ʋ	1ƍ	2ꝗ	3ɼ	4ʓ	5ƅ	6Ŧ	7ϱ	8ℸ	97	Շ3	ՇꞴ	ℸƃ	ɤ₹	∂ƙ	ℇƧ	ϱϐ	ρϯ	ꝁꝶ	ꝶℇ	ŦՇ	ð6	⁊2	⁊ℯ	ϯÞ	ƅИ	ɣΞ	ς⋌	ϐς	ʓ⁊	Ɛꝁ	⋌∂	Ƨ9	ɼ5	ȣ1	ȣƑ	Ξϥ	ƙℓ	ꝗȣ	ℓƐ	Иɣ	₹ð	ƍρ	ϥɤ	Þ8	ƃ4	Ʋ0
Ƒ	1Þ	2₹	3ꝗ	4ȣ	5⋌	6ϐ	7ƅ	8ð	9ꝁ	Շℇ	ℸℸ	ɤ8	∂5	ℇ2	ℇꞴ	ϱƲ	ρϥ	ꝁИ	ꝶƙ	Ŧɼ	ðƐ	⁊ς	ϯϯ	ƅŦ	ɣρ	ς∂	ϐՇ	ʓ7	Ɛ4	⋌1	⋌ℯ	Ƨƃ	ɼƍ	ȣℓ	ΞΞ	ƙƧ	ꝗʓ	ℓɣ	И⁊	₹ꝶ	ƍϱ	ϥɤ	Þ9	ƃ6	Ʋ3	Ƒ0
ℯ	1Ʋ	2Þ	3ƍ	4И	5ꝗ	6Ξ	7ɼ	8⋌	9ʓ	Շς	ℸƅ	ɤ⁊	∂Ŧ	ℇꝁ	ϱϱ	ρ∂	ꝁℸ	ꝶ9	Ŧ7	ð5	⁊3	ϯ1	ϯꞴ	ƅƑ	ɣƃ	ςϥ	ϐ₹	ʓℓ	Ɛƙ	⋌ȣ	ƧƧ	ɼƐ	ȣϐ	Ξɣ	ƙϯ	ꝗð	ℓꝶ	Иρ	₹ℇ	ƍɤ	ϥՇ	Þ8	ƃ6	Ʋ4	Ƒ2	ℯ0
Ꞵ	1ℯ	2Ƒ	3Ʋ	4ƃ	5Þ	6ϥ	7ƍ	8₹	9И	Շℓ	ℸꝗ	ɤƙ	∂Ξ	ℇȣ	ϱɼ	ρƧ	ꝁ⋌	ꝶƐ	Ŧʓ	ðϐ	⁊ς	ϯɣ	ƅƅ	ɣϯ	ς⁊	ϐð	ʓŦ	Ɛꝶ	⋌ꝁ	Ƨρ	ɼϱ	ȣℇ	Ξ∂	ƙɤ	ꝗℸ	ℓՇ	И9	₹8	ƍ7	ϥ6	Þ5	ƃ4	Ʋ3	Ƒ2	ℯ1	Ꞵ0
10	20	30	40	50	60	70	80	90	Շ0	ℸ0	ɤ0	∂0	ℇ0	ϱ0	ρ0	ꝁ0	ꝶ0	Ŧ0	ð0	⁊0	ϯ0	ƅ0	ɣ0	ς0	ϐ0	ʓ0	Ɛ0	⋌0	Ƨ0	ɼ0	ȣ0	Ξ0	ƙ0	ꝗ0	ℓ0	И0	₹0	ƍ0	ϥ0	Þ0	ƃ0	Ʋ0	Ƒ0	ℯ0	Ꞵ0	100

Note that there are no standard heptaquadragesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base forty-seven.

Octoquadragesimal (Base 48)

Numeral Set:





Note that there are no standard octoquadragesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base forty-eight.

Enneaquadragesimal (Base 49)

Numeral Set:

	DECIMAL EQUIVALENT 0	1	2	3	4	5	6
+0	0	1	2	3	4	5	6
+7	7	8	9	ᘔ	ᑕ	ɤ	∂
+14	Ɛ	ϙ	ρ	ⱶ	ℓ	₮	ð
+21	⁊	ⱦ	ƅ	ɣ	ς	ß	ʒ
+28	ɛ	ʎ	Ƨ	ɼ	ȣ	Ξ	ƕ
+35	ꝗ	ꝁ	И	Ŧ	ƍ	Ч	Þ
+42	Ʊ	ᗡ	₣	ɇ	Ƀ	£	Ɣ

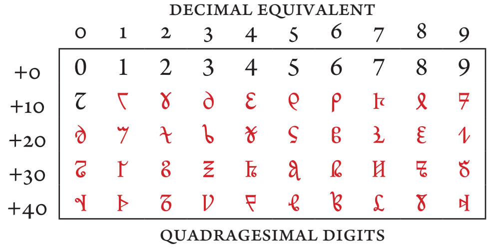
ENNEAQUADRAGESIMAL DIGITS

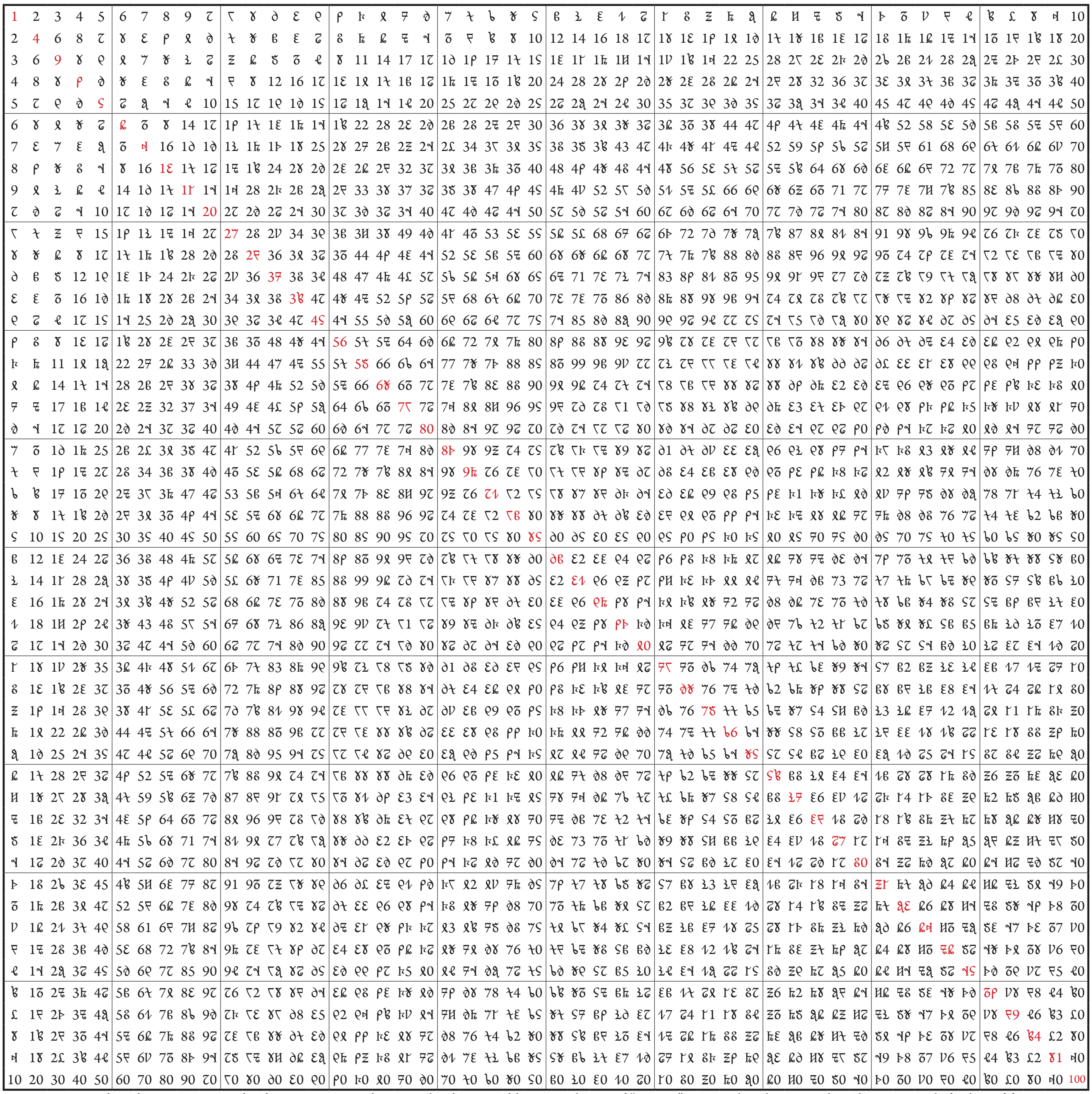
1	2	3	4	5	6	7	8	9	ᘔ	ᑕ	ɤ	∂	Ɛ	ϙ	ρ	ⱶ	ℓ	₮	ð	⁊	ⱦ	ƅ	ɣ	ς	ß	ʒ	ɛ	ʎ	Ƨ	ɼ	ȣ	Ξ	ƕ	ꝗ	ꝁ	И	Ŧ	ƍ	Ч	Þ	Ʊ	ᗡ	₣	ɇ	Ƀ	£	Ɣ	10
2	4	6	8	ᘔ	ɤ	Ɛ	ρ	ℓ	ð	ⱦ	ɣ	ß	ɛ	Ƨ	ȣ	ƕ	ꝁ	Ŧ	Ч	Ʊ	₣	Ƀ	Ɣ	11	13	15	17	19	1ᑕ	1∂	1ϙ	1ⱶ	1₮	1⁊	1ƅ	1ς	1ʒ	1ʎ	1ɼ	1Ξ	1ꝗ	1И	1ƍ	1Þ	1ᗡ	1ɇ	1£	20
3	6	9	ɤ	ϙ	ℓ	⁊	ɣ	ʒ	Ƨ	Ξ	ꝁ	ƍ	Ʊ	ɇ	Ɣ	12	15	18	1ᑕ	1Ɛ	1ⱶ	1ð	1ƅ	1ß	1ʎ	1ȣ	1ꝗ	1Ŧ	1Þ	1₣	1£	21	24	27	2ᘔ	2∂	2ρ	2₮	2ⱦ	2ς	2ɛ	2ɼ	2ƕ	2И	2Ч	2ᗡ	2Ƀ	30
4	8	ɤ	ρ	ð	ɣ	ɛ	ȣ	ꝁ	Ч	₣	Ɣ	13	17	1ᑕ	1ϙ	1₮	1ƅ	1ʒ	1ɼ	1ꝗ	1ƍ	1ᗡ	1£	22	26	2ᘔ	2Ɛ	2ℓ	2ⱦ	2ß	2Ƨ	2ƕ	2Ŧ	2Ʊ	2Ƀ	31	35	39	3∂	3ⱶ	3⁊	3ς	3ʎ	3Ξ	3И	3Þ	3ɇ	40
5	ᘔ	ϙ	ð	ς	Ƨ	ꝗ	Ч	ɇ	11	16	1ᑕ	1ρ	1⁊	1ß	1ɼ	1ꝁ	1Þ	1Ƀ	22	27	2ɤ	2ⱶ	2ⱦ	2ʒ	2ȣ	2И	2Ʊ	2£	33	38	3∂	3ℓ	3ƅ	3ɛ	3Ξ	3Ŧ	3ᗡ	3Ɣ	44	49	4Ɛ	4₮	4ɣ	4ʎ	4ƕ	4ƍ	4₣	50
6	ɤ	ℓ	ɣ	Ƨ	ꝁ	Ʊ	Ɣ	15	1ᑕ	1ⱶ	1ƅ	1ʎ	1ꝗ	1Þ	1£	24	2ᘔ	2ρ	2ⱦ	2ɛ	2ƕ	2Ч	2Ƀ	33	39	3ϙ	3⁊	3ʒ	3Ξ	3ƍ	3ɇ	42	48	4Ɛ	4ð	4ß	4ȣ	4Ŧ	4₣	51	57	5∂	5₮	5ς	5ɼ	5И	5ᗡ	60
7	Ɛ	⁊	ɛ	ꝗ	Ʊ	10	17	1Ɛ	1⁊	1ɛ	1ꝗ	1Ʊ	20	27	2Ɛ	2⁊	2ɛ	2ꝗ	2Ʊ	30	37	3Ɛ	3⁊	3ɛ	3ꝗ	3Ʊ	40	47	4Ɛ	4⁊	4ɛ	4ꝗ	4Ʊ	50	57	5Ɛ	5⁊	5ɛ	5ꝗ	5Ʊ	60	67	6Ɛ	6⁊	6ɛ	6ꝗ	6Ʊ	70
8	ρ	ɣ	ȣ	Ч	Ɣ	17	1ϙ	1ƅ	1ɼ	1ƍ	1£	26	2Ɛ	2ⱦ	2Ƨ	2Ŧ	2Ƀ	35	3∂	3⁊	3ʎ	3И	3ɇ	44	4ɤ	4ð	4ɛ	4ꝁ	4₣	53	5ᑕ	5₮	5ʒ	5ꝗ	5ᗡ	62	6ᘔ	6ℓ	6ß	6ƕ	6Ʊ	71	79	7ⱶ	7ς	7Ξ	7Þ	80
9	ℓ	ʒ	ꝁ	ɇ	15	1Ɛ	1ƅ	1ȣ	1Þ	21	2ᘔ	2₮	2ɛ	2И	2Ƀ	36	3ϙ	3ɣ	3Ξ	3Ʊ	42	4ᑕ	4ð	4ʎ	4Ŧ	4£	57	5ρ	5ς	5ƕ	5ᗡ	63	6ɤ	6⁊	6Ƨ	6ƍ	6Ɣ	78	7ⱶ	7ß	7ꝗ	7₣	84	8∂	8ⱦ	8ɼ	8Ч	90
ᘔ	ð	Ƨ	Ч	11	1ᑕ	1⁊	1ɼ	1Þ	22	2ɤ	2ⱦ	2ȣ	2Ʊ	33	3∂	3ƅ	3Ξ	3ᗡ	44	4Ɛ	4ɣ	4ƕ	4₣	55	5ϙ	5ς	5ꝗ	5ɇ	66	6ρ	6ß	6ꝁ	6Ƀ	77	7ⱶ	7ʒ	7И	7£	88	8ℓ	8ɛ	8Ŧ	8Ɣ	99	9₮	9ʎ	9ƍ	ᘔ0
ᑕ	ⱦ	Ξ	₣	16	1ⱶ	1ɛ	1ƍ	21	2ɤ	2ƅ	2ƕ	2ɇ	37	3ℓ	3ʎ	3Ч	42	4∂	4ɣ	4ꝗ	4Ƀ	58	5₮	5Ƨ	5Þ	63	6Ɛ	6ς	6ꝁ	6£	79	7ð	7ɼ	7Ʊ	84	8ϙ	8ß	8И	8Ɣ	9ᘔ	9⁊	9ȣ	9ᗡ	ᘔ5	ᘔρ	ᘔʒ	ᘔŦ	ᑕ0
ɤ	ɣ	ꝁ	Ɣ	1ᑕ	1ƅ	1ꝗ	1£	2ᘔ	2ⱦ	2ƕ	2Ƀ	39	3⁊	3Ξ	3ɇ	48	4ð	4ȣ	4₣	57	5₮	5ɼ	5ᗡ	66	6ℓ	6Ƨ	6Ʊ	75	7ⱶ	7ʎ	7Þ	84	8ρ	8ɛ	8Ч	93	9ϙ	9ʒ	9ƍ	ᘔ2	ᘔƐ	ᘔß	ᘔŦ	ᑕ1	ᑕ∂	ᑕς	ᑕИ	ɤ0
∂	ß	ƍ	13	1ρ	1ʎ	1Ʊ	26	2₮	2ȣ	2ɇ	39	3ⱦ	3ꝗ	3Ɣ	4ɤ	4ς	4Ŧ	52	5ϙ	5ɛ	5Þ	65	6ℓ	6ɼ	6₣	78	7⁊	7ƕ	7£	8ᑕ	8ɣ	8И	91	9Ɛ	9ʒ	9Ч	ᘔ4	ᘔⱶ	ᘔƧ	ᘔᗡ	ᑕ7	ᑕð	ᑕΞ	ᑕɃ	ɤᘔ	ɤƅ	ɤꝁ	∂0
Ɛ	ɛ	Ʊ	17	1⁊	1ꝗ	20	2Ɛ	2ɛ	2Ʊ	37	3⁊	3ꝗ	40	4Ɛ	4ɛ	4Ʊ	57	5⁊	5ꝗ	60	6Ɛ	6ɛ	6Ʊ	77	7⁊	7ꝗ	80	8Ɛ	8ɛ	8Ʊ	97	9⁊	9ꝗ	ᘔ0	ᘔƐ	ᘔɛ	ᘔƱ	ᑕ7	ᑕ⁊	ᑕꝗ	ɤ0	ɤƐ	ɤɛ	ɤƱ	∂7	∂⁊	∂ꝗ	Ɛ0
ϙ	Ƨ	ɇ	1ᑕ	1ß	1Þ	27	2ⱦ	2И	33	3ℓ	3Ξ	3Ɣ	4Ɛ	4ʎ	4₣	5ᘔ	5ς	5Ч	66	6⁊	6ꝁ	72	7ⱶ	7ȣ	7£	8∂	8ɛ	8ᗡ	99	9ɣ	9ƍ	ᘔ5	ᘔð	ᘔꝗ	ᑕ1	ᑕρ	ᑕɼ	ᑕɃ	ɤɤ	ɤʒ	ɤƱ	∂8	∂ƅ	∂Ŧ	Ɛ4	Ɛ₮	Ɛƕ	ϙ0
ρ	ȣ	Ɣ	1ϙ	1ɼ	1£	2Ɛ	2Ƨ	2Ƀ	3∂	3ʎ	3ɇ	4ɤ	4ɛ	4₣	5ᑕ	5ʒ	5ᗡ	6ᘔ	6ß	6Ʊ	79	7ς	7Þ	88	8ɣ	8Ч	97	9ƅ	9ƍ	ᘔ6	ᘔⱦ	ᘔŦ	ᑕ5	ᑕ⁊	ᑕИ	ɤ4	ɤð	ɤꝁ	∂3	∂₮	∂ꝗ	Ɛ2	Ɛℓ	Ɛƕ	ϙ1	ϙⱶ	ϙΞ	ρ0
ⱶ	ƕ	12	1₮	1ꝁ	24	2⁊	2Ŧ	36	3ƅ	3Ч	48	4ς	4Ʊ	5ᘔ	5ʒ	5₣	6ɤ	6ʎ	6Ƀ	7Ɛ	7ɼ	7Ɣ	8ρ	8Ξ	91	9ℓ	9ꝗ	ᘔ3	ᘔð	ᘔИ	ᑕ5	ᑕⱦ	ᑕƍ	ɤ7	ɤɣ	ɤÞ	∂9	∂ß	∂ᗡ	Ɛᑕ	Ɛɛ	Ɛɇ	ϙ∂	ϙƧ	ϙ£	ρϙ	ρȣ	ⱶ0
ℓ	ꝁ	15	1ƅ	1Þ	2ᘔ	2ɛ	2Ƀ	3ϙ	3Ξ	42	4ð	4Ŧ	57	5ς	5ᗡ	6ɤ	6Ƨ	6Ɣ	7ⱶ	7ꝗ	84	8ⱦ	8Ч	99	9ʒ	9ɇ	ᘔƐ	ᘔȣ	ᑕ1	ᑕ₮	ᑕИ	ɤ6	ɤɣ	ɤƱ	∂ᑕ	∂ʎ	∂£	Ɛρ	Ɛƕ	ϙ3	ϙ⁊	ϙƍ	ρ8	ρß	ρ₣	ⱶ∂	ⱶɼ	ℓ0
₮	Ŧ	18	1ʒ	1Ƀ	2ρ	2ꝗ	35	3ɣ	3ᗡ	4∂	4ȣ	52	5⁊	5Ч	6ᘔ	6ʎ	6Ɣ	7ℓ	7И	87	8ß	8ɇ	9ϙ	9ƕ	ᘔ4	ᘔƅ	ᘔƱ	ᑕɤ	ᑕɼ	ɤ1	ɤð	ɤƍ	∂9	∂ɛ	∂£	Ɛⱶ	Ɛꝁ	ϙ6	ϙς	ϙ₣	ρƐ	ρΞ	ⱶ3	ⱶⱦ	ⱶÞ	ℓᑕ	ℓƧ	₮0
ð	Ч	1ᑕ	1ɼ	22	2ⱦ	2Ʊ	3∂	3Ξ	44	4ɣ	4₣	5ϙ	5ꝗ	66	6ß	6Ƀ	7ⱶ	7И	88	8ɛ	8Ɣ	9₮	9ƍ	ᘔᘔ	ᘔƧ	ᑕ1	ᑕ⁊	ᑕÞ	ɤɤ	ɤȣ	∂3	∂ƅ	∂ᗡ	ƐƐ	Ɛƕ	ϙ5	ϙς	ϙɇ	ρρ	ρꝁ	ⱶ7	ⱶʒ	ⱶ£	ℓℓ	ℓŦ	₮9	₮ʎ	ð0
⁊	Ʊ	1Ɛ	1ꝗ	27	2ɛ	30	3⁊	3Ʊ	4Ɛ	4ꝗ	57	5ɛ	60	6⁊	6Ʊ	7Ɛ	7ꝗ	87	8ɛ	90	9⁊	9Ʊ	ᘔƐ	ᘔꝗ	ᑕ7	ᑕɛ	ɤ0	ɤ⁊	ɤƱ	∂Ɛ	∂ꝗ	Ɛ7	Ɛɛ	ϙ0	ϙ⁊	ϙƱ	ρƐ	ρꝗ	ⱶ7	ⱶɛ	ℓ0	ℓ⁊	ℓƱ	₮Ɛ	₮ꝗ	ð7	ðɛ	⁊0
ⱦ	₣	1ⱶ	1ƍ	2ɤ	2ꝁ	37	3ʎ	42	4ɣ	4Ƀ	5₮	5Þ	6Ɛ	6ꝁ	79	7ɼ	84	8ß	8Ɣ	9⁊	9ᗡ	ᘔρ	ᘔŦ	ᑕᑕ	ᑕΞ	ɤ6	ɤɛ	∂1	∂ƅ	∂ɇ	Ɛℓ	ƐЧ	ϙ∂	ϙꝗ	ρ8	ρƧ	ⱶ3	ⱶς	ⱶ£	ℓð	ℓƱ	₮ϙ	₮И	ðᘔ	ðȣ	⁊5	⁊ʒ	ⱦ0
ƅ	Ƀ	1ð	1ᗡ	2ⱶ	2Ч	3Ɛ	3И	4ᑕ	4ƕ	58	5ɼ	65	6ɛ	72	7ς	7Ɣ	8ⱦ	8ɇ	9₮	9Ʊ	ᘔρ	ᘔƍ	ᑕ∂	ᑕꝁ	ɤᘔ	ɤΞ	∂7	∂Ƨ	Ɛ4	Ɛʒ	ϙ1	ϙɣ	ϙ£	ρ⁊	ρ₣	ⱶℓ	ⱶÞ	ℓϙ	ℓŦ	₮ɤ	₮ꝗ	ð9	ðȣ	⁊6	⁊ʎ	ⱦ3	ⱦß	ƅ0
ɣ	Ɣ	1ƅ	1£	2ⱦ	2Ƀ	3⁊	3ɇ	4ð	4₣	5₮	5ᗡ	6ℓ	6Ʊ	7ⱶ	7Þ	8ρ	8Ч	9ϙ	9ƍ	ᘔƐ	ᘔŦ	ᑕ∂	ᑕИ	ɤɤ	ɤꝁ	∂ᑕ	∂ꝗ	Ɛᘔ	Ɛƕ	ϙ9	ϙΞ	ρ8	ρȣ	ⱶ7	ⱶɼ	ℓ6	ℓƧ	₮5	₮ʎ	ð4	ðɛ	⁊3	⁊ʒ	ⱦ2	ⱦß	ƅ1	ƅς	ɣ0
ς	11	1ß	22	2ʒ	33	3ɛ	44	4ʎ	55	5Ƨ	66	6ɼ	77	7ȣ	88	8Ξ	99	9ƕ	ᘔᘔ	ᘔꝗ	ᑕᑕ	ᑕꝁ	ɤɤ	ɤИ	∂∂	∂Ŧ	ƐƐ	Ɛƍ	ϙϙ	ϙЧ	ρρ	ρÞ	ⱶⱶ	ⱶƱ	ℓℓ	ℓᗡ	₮₮	₮₣	ðð	ðɇ	⁊⁊	⁊Ƀ	ⱦⱦ	ⱦ£	ƅƅ	ƅƔ	ɣɣ	ς0
ß	13	1ʎ	26	2ȣ	39	3ꝗ	4ɤ	4Ŧ	5ϙ	5Þ	6ℓ	6₣	7⁊	7£	8ɣ	91	9ʒ	ᘔ4	ᘔƧ	ᑕ7	ᑕΞ	ɤᘔ	ɤꝁ	∂∂	∂ƍ	Ɛρ	ƐƱ	ϙ₮	ϙɇ	ρⱦ	ρƔ	ⱶς	ℓ2	ℓɛ	₮5	₮ɼ	ð8	ðƕ	⁊ᑕ	⁊И	ⱦƐ	ⱦЧ	ƅⱶ	ƅᗡ	ɣð	ɣɃ	ςƅ	ß0
ʒ	15	1ȣ	2ᘔ	2И	3ϙ	3Ʊ	4ð	4£	5ς	63	6Ƨ	78	7ꝗ	8∂	8Ч	9ℓ	9ɇ	ᘔƅ	ᑕ1	ᑕɛ	ɤ6	ɤΞ	∂ᑕ	∂Ŧ	Ɛρ	Ɛᗡ	ϙ⁊	ϙƔ	ρß	ⱶ4	ⱶɼ	ℓ9	ℓꝁ	₮Ɛ	₮Þ	ð₮	ðɃ	⁊ɣ	ⱦ2	ⱦʎ	ƅ7	ƅƕ	ɣɤ	ɣƍ	ςⱶ	ς₣	ßⱦ	ʒ0
ɛ	17	1ꝗ	2Ɛ	2Ʊ	3⁊	40	4ɛ	57	5ꝗ	6Ɛ	6Ʊ	7⁊	80	8ɛ	97	9ꝗ	ᘔƐ	ᘔƱ	ᑕ⁊	ɤ0	ɤɛ	∂7	∂ꝗ	ƐƐ	ƐƱ	ϙ⁊	ρ0	ρɛ	ⱶ7	ⱶꝗ	ℓƐ	ℓƱ	₮⁊	ð0	ðɛ	⁊7	⁊ꝗ	ⱦƐ	ⱦƱ	ƅ⁊	ɣ0	ɣɛ	ς7	ςꝗ	ßƐ	ßƱ	ʒ⁊	ɛ0
ʎ	19	1Ŧ	2ℓ	2£	3ʒ	47	4ꝁ	5ρ	5ɇ	6ς	75	7ƕ	8Ɛ	8ᗡ	9ƅ	ᘔ3	ᘔȣ	ᑕɤ	ᑕÞ	ɤ⁊	∂1	∂Ƨ	Ɛᘔ	Ɛƍ	ϙ₮	ϙƔ	ρɛ	ⱶ8	ⱶИ	ℓⱶ	ℓɃ	₮ß	ð6	ðꝗ	⁊ϙ	⁊₣	ⱦɣ	ƅ4	ƅΞ	ɣ∂	ɣƱ	ςⱦ	ß2	ßɼ	ʒᑕ	ʒЧ	ɛð	ʎ0
Ƨ	1ᑕ	1Þ	2ⱦ	33	3Ξ	4Ɛ	4₣	5ς	66	6ꝁ	7ⱶ	7£	8ɛ	99	9ƍ	ᘔð	ᑕ1	ᑕɼ	ɤɤ	ɤƱ	∂ƅ	Ɛ4	Ɛƕ	ϙϙ	ϙɇ	ρß	ⱶ7	ⱶИ	ℓℓ	ℓƔ	₮ʎ	ðᘔ	ðЧ	⁊⁊	ⱦ2	ⱦȣ	ƅ∂	ƅᗡ	ɣɣ	ς5	ςꝗ	ßρ	ßɃ	ʒʒ	ɛ8	ɛŦ	ʎ₮	Ƨ0
ɼ	1∂	1₣	2ß	38	3ƍ	4⁊	53	5ƕ	6ρ	6£	7ʎ	8ᑕ	8Ʊ	9ɣ	ᘔ6	ᘔИ	ᑕ₮	ɤ1	ɤȣ	∂Ɛ	∂ɇ	Ɛʒ	ϙ9	ϙЧ	ρⱦ	ⱶ4	ⱶꝗ	ℓⱶ	ℓƔ	₮Ƨ	ðɤ	ðᗡ	⁊ς	ⱦ7	ⱦŦ	ƅð	ɣ2	ɣΞ	ςϙ	ςɃ	ßɛ	ʒᘔ	ʒÞ	ɛƅ	ʎ5	ʎꝁ	Ƨℓ	ɼ0
ȣ	1ϙ	1£	2Ƨ	3∂	3ɇ	4ɛ	5ᑕ	5ᗡ	6ß	79	7Þ	8ɣ	97	9ƍ	ᘔⱦ	ᑕ5	ᑕИ	ɤð	∂3	∂ꝗ	Ɛℓ	ϙ1	ϙΞ	ρρ	ρƔ	ⱶɼ	ℓƐ	ℓɃ	₮ʎ	ðɤ	ð₣	⁊ʒ	ⱦᘔ	ⱦƱ	ƅς	ɣ8	ɣЧ	ςƅ	ß6	ßŦ	ʒ⁊	ɛ4	ɛꝁ	ʎ₮	Ƨ2	Ƨƕ	ɼⱶ	ȣ0
Ξ	1ⱶ	21	2ƕ	3ℓ	42	4ꝗ	5₮	63	6ꝁ	7ð	84	8И	9⁊	ᘔ5	ᘔŦ	ᑕⱦ	ɤ6	ɤƍ	∂ƅ	Ɛ7	ƐЧ	ϙɣ	ρ8	ρÞ	ⱶς	ℓ9	ℓƱ	₮ß	ðᘔ	ðᗡ	⁊ʒ	ⱦᑕ	ⱦ₣	ƅɛ	ɣɤ	ɣɇ	ςʎ	ß∂	ßɃ	ʒƧ	ɛƐ	ɛ£	ʎɼ	Ƨϙ	ƧƔ	ɼȣ	ȣρ	Ξ0
ƕ	1₮	24	2Ŧ	3ƅ	48	4Ʊ	5ʒ	6ɤ	6Ƀ	7ɼ	8ρ	91	9ꝗ	ᘔð	ᑕ5	ᑕƍ	ɤɣ	∂9	∂ᗡ	Ɛɛ	ϙ∂	ϙ£	ρȣ	ⱶⱶ	ℓ2	ℓꝁ	₮⁊	ð6	ðЧ	⁊ς	ⱦᘔ	ⱦ₣	ƅʎ	ɣƐ	ɣƔ	ςΞ	ßℓ	ʒ3	ʒИ	ɛⱦ	ʎ7	ʎÞ	Ƨß	ɼᑕ	ɼɇ	ȣƧ	Ξϙ	ƕ0
ꝗ	1⁊	27	2Ʊ	3ɛ	4Ɛ	50	5ꝗ	6⁊	77	7Ʊ	8ɛ	9Ɛ	ᘔ0	ᘔꝗ	ᑕ⁊	ɤ7	ɤƱ	∂ɛ	ƐƐ	ϙ0	ϙꝗ	ρ⁊	ⱶ7	ⱶƱ	ℓɛ	₮Ɛ	ð0	ðꝗ	⁊⁊	ⱦ7	ⱦƱ	ƅɛ	ɣƐ	ς0	ςꝗ	ß⁊	ʒ7	ʒƱ	ɛɛ	ʎƐ	Ƨ0	Ƨꝗ	ɼ⁊	ȣ7	ȣƱ	Ξɛ	ƕƐ	ꝗ0
ꝁ	1ƅ	2ᘔ	2Ƀ	3Ξ	4ð	57	5ᗡ	6Ƨ	7ⱶ	84	8Ч	9ʒ	ᘔƐ	ᑕ1	ᑕИ	ɤɣ	∂ᑕ	∂£	Ɛƕ	ϙ⁊	ρ8	ρ₣	ⱶɼ	ℓℓ	₮5	₮Þ	ðɛ	⁊ϙ	ⱦ2	ⱦŦ	ƅς	ɣɤ	ɣƔ	ςꝗ	ßⱦ	ʒ9	ʒɇ	ɛȣ	ʎ₮	Ƨ6	ƧƱ	ɼʎ	ȣρ	Ξ3	Ξƍ	ƕß	ꝗ∂	ꝁ0
И	1ς	2∂	31	3Ŧ	4ß	5Ɛ	62	6ƍ	7ʒ	8ϙ	93	9Ч	ᘔɛ	ᑕρ	ɤ4	ɤÞ	∂ʎ	Ɛⱶ	ϙ5	ϙƱ	ρƧ	ⱶℓ	ℓ6	ℓᗡ	₮ɼ	ð₮	⁊7	⁊₣	ⱦȣ	ƅð	ɣ8	ɣɇ	ςΞ	ß⁊	ʒ9	ʒɃ	ɛƕ	ʎⱦ	Ƨᘔ	Ƨ£	ɼꝗ	ȣƅ	Ξᑕ	ΞƔ	ƕꝁ	ꝗɣ	ꝁɤ	И0
Ŧ	1ʒ	2ρ	35	3ᗡ	4ȣ	5⁊	6ᘔ	6Ɣ	7И	8ß	9ϙ	ᘔ4	ᘔƱ	ᑕɼ	ɤð	∂9	∂£	Ɛꝁ	ϙς	ρƐ	ⱶ3	ⱶÞ	ℓƧ	₮₮	ð8	ðɃ	⁊ꝗ	ⱦɣ	ƅ∂	ɣ2	ɣЧ	ςʎ	ßℓ	ʒ7	ʒɇ	ɛƕ	ʎƅ	Ƨɤ	ɼ1	ɼƍ	ȣɛ	Ξⱶ	ƕ6	ƕ₣	ꝗΞ	ꝁⱦ	Иᑕ	Ŧ0
ƍ	1ʎ	2₮	39	3Ɣ	4Ŧ	5ɛ	6ℓ	78	7£	8И	9ʒ	ᘔⱶ	ᑕ7	ᑕɃ	ɤꝁ	∂ß	Ɛρ	ϙ6	ϙɇ	ρꝗ	ⱶς	ℓϙ	₮5	₮₣	ðƕ	⁊ɣ	ⱦƐ	ƅ4	ƅᗡ	ɣΞ	ςƅ	ß∂	ʒ3	ʒƱ	ɛȣ	ʎⱦ	Ƨɤ	ɼ2	ɼÞ	ȣɼ	Ξ⁊	ƕᑕ	ꝗ1	ꝗЧ	ꝁƧ	Иð	Ŧᘔ	ƍ0
Ч	1ɼ	2ⱦ	3∂	44	4₣	5ꝗ	6ß	7ⱶ	88	8Ɣ	9ƍ	ᘔƧ	ᑕ⁊	ɤɤ	∂3	∂ᗡ	Ɛƕ	ϙς	ρρ	ⱶ7	ⱶ£	ℓŦ	₮ʎ	ðð	⁊ᑕ	ⱦ2	ⱦƱ	ƅΞ	ɣɣ	ςϙ	ß6	ßɃ	ʒИ	ɛɛ	ʎ₮	Ƨᘔ	ɼ1	ɼÞ	ȣȣ	Ξƅ	ƕƐ	ꝗ5	ꝗɇ	ꝁꝁ	Иʒ	Ŧℓ	ƍ9	Ч0
Þ	1Ξ	2ς	3ⱶ	49	51	5Ʊ	6ƕ	7ß	8ℓ	9ᘔ	ᘔ2	ᘔᗡ	ᑕꝗ	ɤʒ	∂₮	Ɛᑕ	ϙ3	ϙ₣	ρꝁ	ⱶɛ	ℓð	₮ɤ	ð4	ðɇ	⁊И	ⱦʎ	ƅ⁊	ɣ∂	ς5	ςɃ	ßŦ	ʒƧ	ɛⱦ	ʎƐ	Ƨ6	Ƨ£	ɼƍ	ȣɼ	Ξƅ	ƕϙ	ꝗ7	ꝗƔ	ꝁЧ	Иȣ	Ŧɣ	ƍρ	Ч8	Þ0
Ʊ	1ꝗ	2ɛ	3⁊	4Ɛ	57	60	6Ʊ	7ꝗ	8ɛ	9⁊	ᘔƐ	ᑕ7	ɤ0	ɤƱ	∂ꝗ	Ɛɛ	ϙ⁊	ρƐ	ⱶ7	ℓ0	ℓƱ	₮ꝗ	ðɛ	⁊⁊	ⱦƐ	ƅ7	ɣ0	ɣƱ	ςꝗ	ßɛ	ʒ⁊	ɛƐ	ʎ7	Ƨ0	ƧƱ	ɼꝗ	ȣɛ	Ξ⁊	ƕƐ	ꝗ7	ꝁ0	ꝁƱ	Иꝗ	Ŧɛ	ƍ⁊	ЧƐ	Þ7	Ʊ0
ᗡ	1И	2ɼ	3ς	4₮	5∂	67	71	7₣	8Ŧ	9ȣ	ᘔß	ᑕð	ɤƐ	∂8	Ɛ2	Ɛɇ	ϙƍ	ρΞ	ⱶʒ	ℓ⁊	₮ϙ	ð9	⁊3	⁊Ƀ	ⱦЧ	ƅƕ	ɣɛ	ςⱦ	ßρ	ʒᘔ	ɛ4	ɛ£	ʎÞ	Ƨꝗ	ɼʎ	ȣƅ	Ξⱶ	ƕᑕ	ꝗ5	ꝗƔ	ꝁƱ	Иꝁ	ŦƧ	ƍɣ	Чℓ	Þɤ	Ʊ6	ᗡ0
₣	1ƍ	2ƕ	3ʎ	4ɣ	5₮	6Ɛ	79	84	8Ɣ	9ᗡ	ᘔŦ	ᑕΞ	ɤɛ	∂ƅ	Ɛℓ	ϙ∂	ρ8	ⱶ3	ⱶ£	ℓƱ	₮И	ðȣ	⁊ʒ	ⱦⱦ	ƅⱶ	ɣɤ	ς7	ß2	ßɃ	ʒÞ	ɛꝁ	ʎɼ	Ƨß	ɼ⁊	ȣρ	Ξᑕ	ƕ6	ꝗ1	ꝗɇ	ꝁЧ	Иꝗ	ŦƧ	ƍς	Чð	Þϙ	Ʊᘔ	ᗡ5	₣0
ɇ	1Þ	2И	3Ξ	4ʎ	5ς	6⁊	7ⱶ	8∂	99	ᘔ5	ᑕ1	ᑕɃ	ɤƱ	∂Ŧ	Ɛƕ	ϙƧ	ρß	ⱶⱦ	ℓℓ	₮Ɛ	ðᘔ	⁊6	ⱦ2	ⱦ£	ƅᗡ	ɣƍ	ςꝗ	ßɼ	ʒʒ	ɛƅ	ʎ₮	Ƨϙ	ɼᑕ	ȣ7	Ξ3	ΞƔ	ƕ₣	ꝗЧ	ꝁꝁ	Иȣ	Ŧɛ	ƍɣ	Чð	Þρ	Ʊɤ	ᗡ8	₣4	ɇ0
Ƀ	1ᗡ	2Ч	3И	4ƕ	5ɼ	6ɛ	7ς	8ⱦ	9₮	ᘔρ	ᑕ∂	ɤᘔ	∂7	Ɛ4	ϙ1	ϙ£	ρ₣	ⱶÞ	ℓŦ	₮ꝗ	ðȣ	⁊ʎ	ⱦß	ƅƅ	ɣð	ςⱶ	ßƐ	ʒᑕ	ɛ8	ʎ5	Ƨ2	ƧƔ	ɼɇ	ȣƱ	Ξƍ	ƕꝁ	ꝗΞ	ꝁƧ	Иʒ	Ŧɣ	ƍ⁊	Чℓ	Þϙ	Ʊɤ	ᗡ9	₣6	ɇ3	Ƀ0
£	1ɇ	2ᗡ	3Þ	4ƍ	5И	6ꝗ	7Ξ	8ɼ	9ʎ	ᘔʒ	ᑕς	ɤƅ	∂⁊	Ɛ₮	ϙⱶ	ρϙ	ⱶ∂	ℓᑕ	₮9	ð7	⁊5	ⱦ3	ƅ1	ƅƔ	ɣɃ	ςɇ	ßƱ	ʒЧ	ɛŦ	ʎꝁ	Ƨƕ	ɼȣ	ȣƧ	Ξɛ	ƕß	ꝗɣ	ꝁⱦ	Иð	Ŧℓ	ƍρ	ЧƐ	Þɤ	Ʊᘔ	ᗡ8	₣6	ɇ4	Ƀ2	£0
Ɣ	1£	2Ƀ	3ɇ	4₣	5ᗡ	6Ʊ	7Þ	8Ч	9ƍ	ᘔŦ	ᑕИ	ɤꝁ	∂ꝗ	Ɛƕ	ϙΞ	ρȣ	ⱶɼ	ℓƧ	₮ʎ	ðɛ	⁊ʒ	ⱦß	ƅς	ɣɣ	ςƅ	ßⱦ	ʒ⁊	ɛð	ʎ₮	Ƨℓ	ɼⱶ	ȣρ	Ξϙ	ƕƐ	ꝗ∂	ꝁɤ	Иᑕ	Ŧᘔ	ƍ9	Ч8	Þ7	Ʊ6	ᗡ5	₣4	ɇ3	Ƀ2	£1	Ɣ0
10	20	30	40	50	60	70	80	90	ᘔ0	ᑕ0	ɤ0	∂0	Ɛ0	ϙ0	ρ0	ⱶ0	ℓ0	₮0	ð0	⁊0	ⱦ0	ƅ0	ɣ0	ς0	ß0	ʒ0	ɛ0	ʎ0	Ƨ0	ɼ0	ȣ0	Ξ0	ƕ0	ꝗ0	ꝁ0	И0	Ŧ0	ƍ0	Ч0	Þ0	Ʊ0	ᗡ0	₣0	ɇ0	Ƀ0	£0	Ɣ0	100

Note that there are no standard enneaquadragesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base forty-nine.

Quinquagesimal (Base 50)

Numeral Set:





Note that there are no standard quinquagesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base fifty.

Unquinquagesimal (Base 51)

Numeral Set:

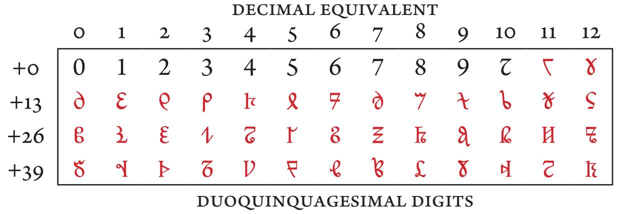
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
+0	0	1	2	3	4	5	6	7	8	9	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
+17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
+34	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

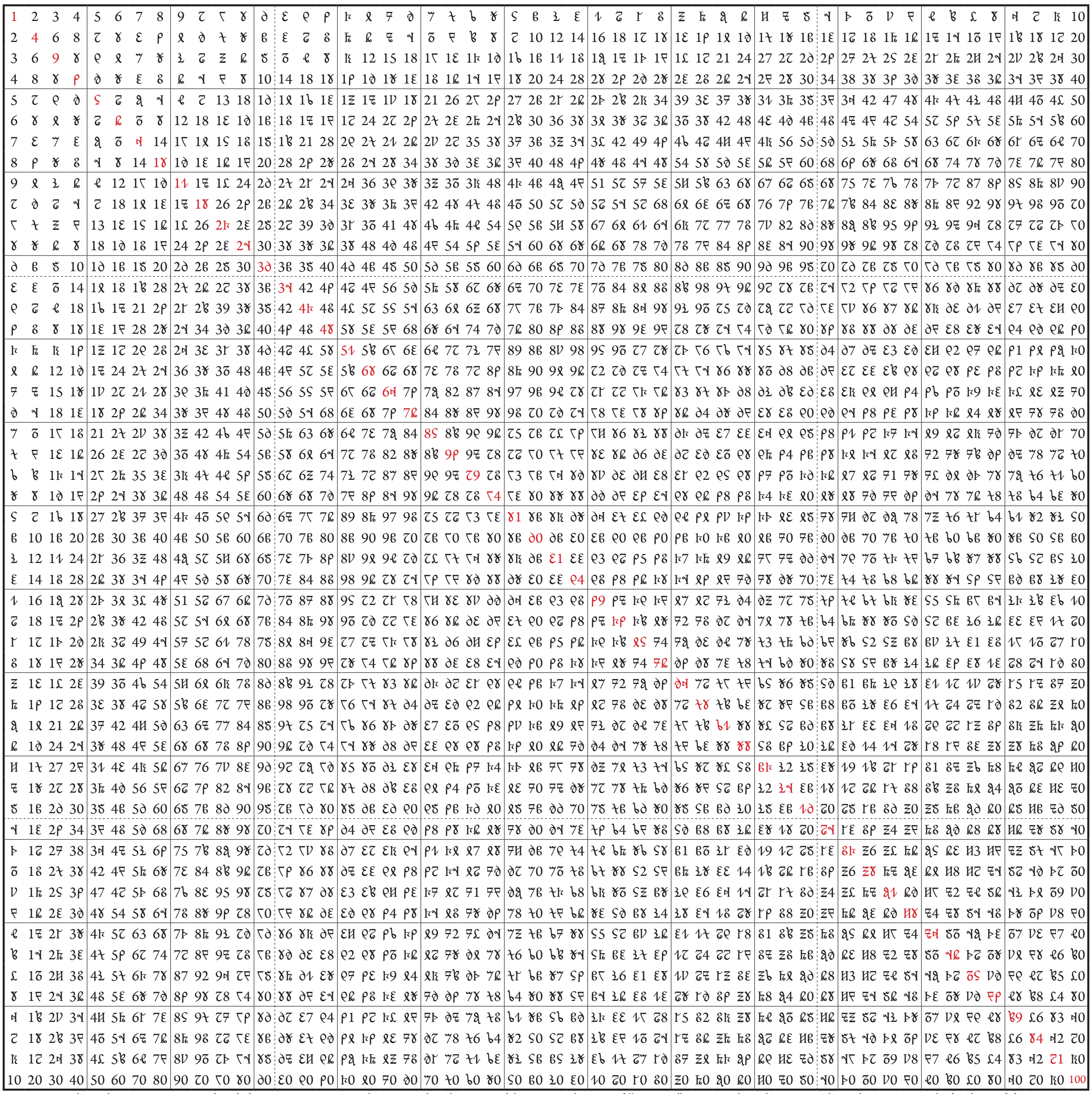
Column headings: DECIMAL EQUIVALENT; table caption: UNQUINQUAGESIMAL DIGITS

Note that there are no standard unquinquagesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base fifty-one.

Duoquinquagesimal (Base 52)

Numeral Set:





Note that there are no standard duoquinquagesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base fifty-two.

Triquinquagesimal (Base 53)

Numeral Set:

DECIMAL EQUIVALENT

	0	1	2	3	4	5	6	7	8
+0	0	1	2	3	4	5	6	7	8
+9	9	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
+18	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
+27	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
+36	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
+45	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	

TRIQUINQUAGESIMAL DIGITS

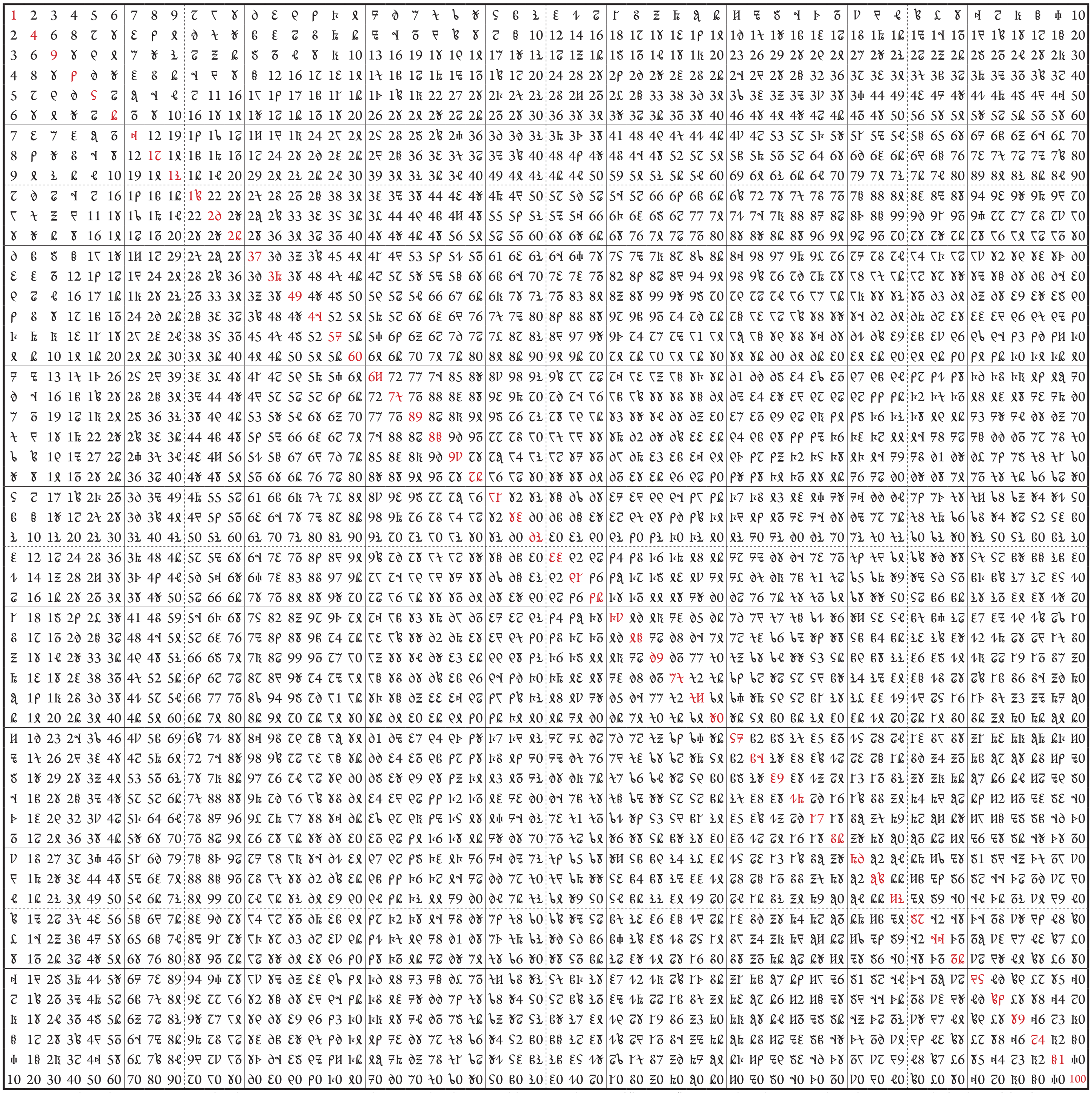
Note that there are no standard triquinquagesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base fifty-three.

Tetraquinquagesimal (Base 54)

Numeral Set:

DECIMAL EQUIVALENT

TETRAQUINQUAGESIMAL DIGITS



Note that there are no standard tetraquinquagesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base fifty-four.

Pentaquinquagesimal (Base 55)

Numeral Set:

DECIMAL EQUIVALENT

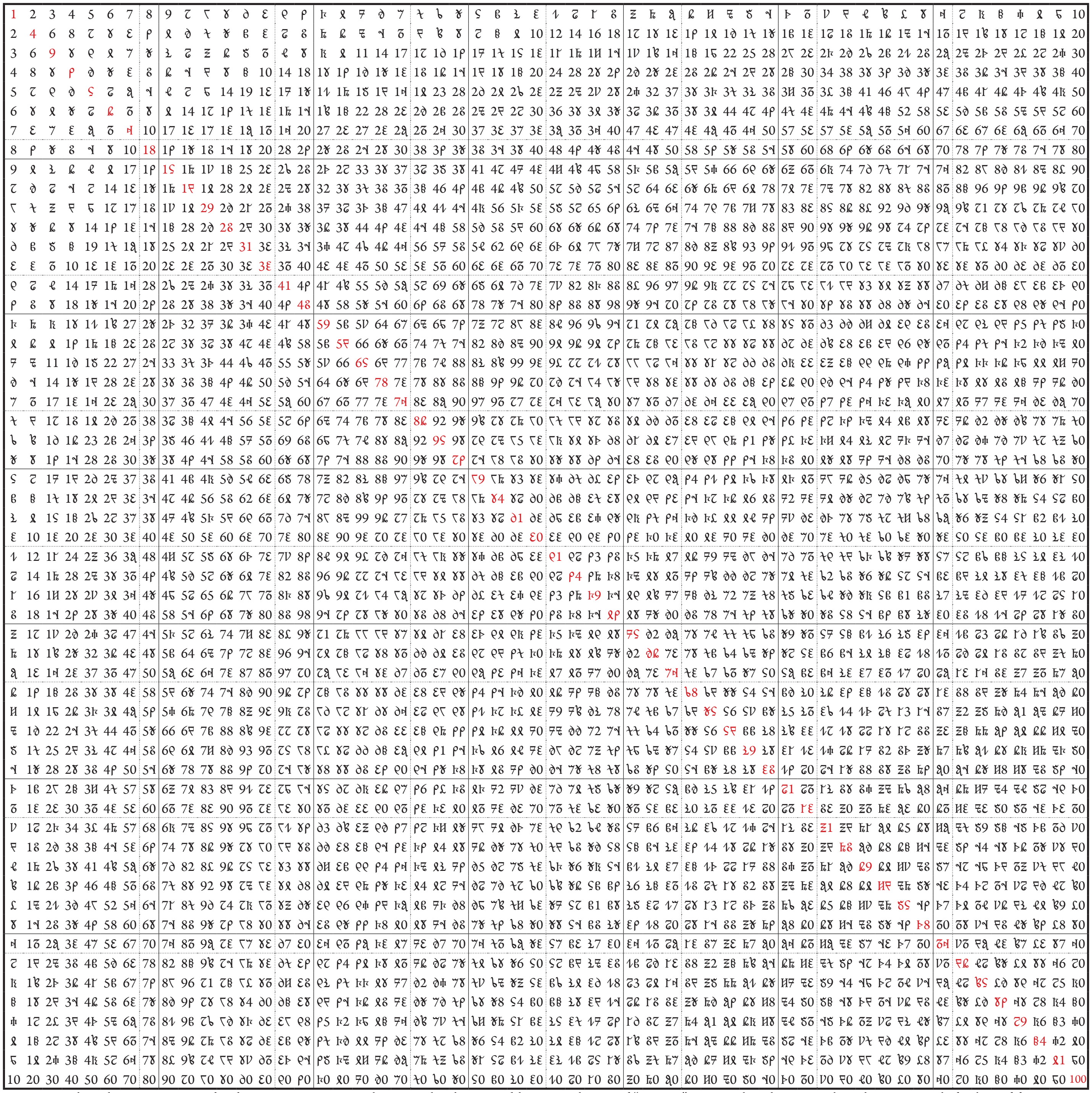
	0	1	2	3	4	5	6	7	8	9	10
+0	0	1	2	3	4	5	6	7	8	9	[illegible]
+11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
+22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
+33	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
+44	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

PENTAQUINQUAGESIMAL DIGITS

Note that there are no standard pentaquinquagesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base fifty-five.

Sexaquinquagesimal (Base 56)

Numeral Set:



Note that there are no standard sexaquinquagesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base fifty-six.

Heptaquinquagesimal (Base 57)

Numeral Set:

DECIMAL EQUIVALENT

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
+0	0	1	2	3	4	5	6	7	8	9	Ꞇ	ꞁ	Ɣ	∂	Ɛ	Ҽ	ρ	Ꞁ	Ꝗ
+19	Ŧ	∂	7	ϟ	Ƅ	Ꝩ	Ϛ	Ᏸ	Ꝫ	Ɛ	Ɩ	Ꞅ	Ɩ	Ȣ	Ƶ	Ƙ	Ꝗ	Ꝁ	И
+38	Ǯ	Ɣ	ꟻ	Ϸ	Ⴆ	Ɒ	Ŧ	Ꝭ	Ᏸ	Ⱡ	Ɣ	Ⅎ	Ɔ	Ꝁ	Ᏸ	Ф	Ꝗ	Ƃ	Ȝ

HEPTAQUINQUAGESIMAL DIGITS

Note that there are no standard heptaquinquagesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base fifty-seven.

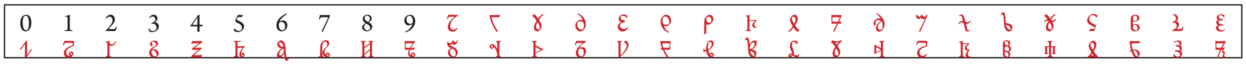
Octoquinquagesimal (Base 58)

Numeral Set:

DECIMAL EQUIVALENT

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28

+0
+19



OCTOQUINQUAGESIMAL DIGITS

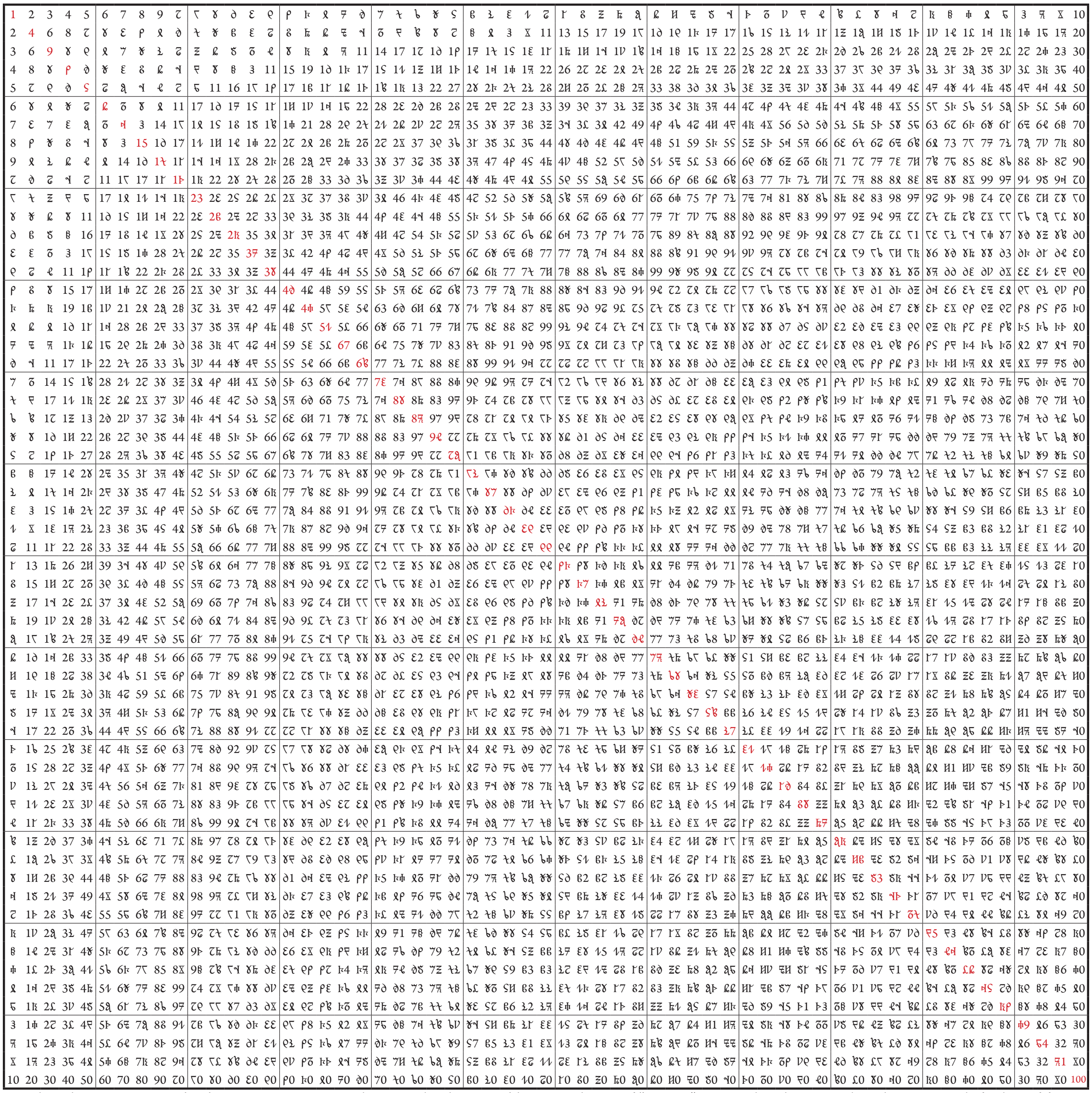
Note that there are no standard octoquinquagesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base fifty-eight.

Enneaquinquagesimal (Base 59)

Numeral Set:

	DECIMAL EQUIVALENT									
	0	1	2	3	4	5	6	7	8	9
+0	0	1	2	3	4	5	6	7	8	9
+10	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
+20	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
+30	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
+40	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
+50	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	

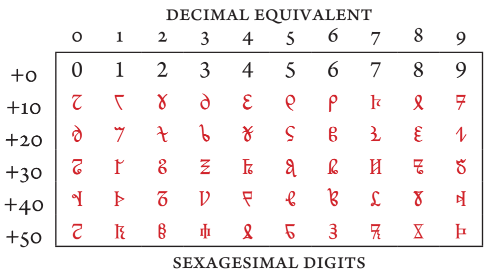
ENNEAQUINQUAGESIMAL DIGITS



Note that there are no standard enneaquinquagesimal numerals; those used here are the set of "argam" numerals. There may be other proposals for base fifty-nine.

Sexagesimal (Base 60)

Numeral Set:

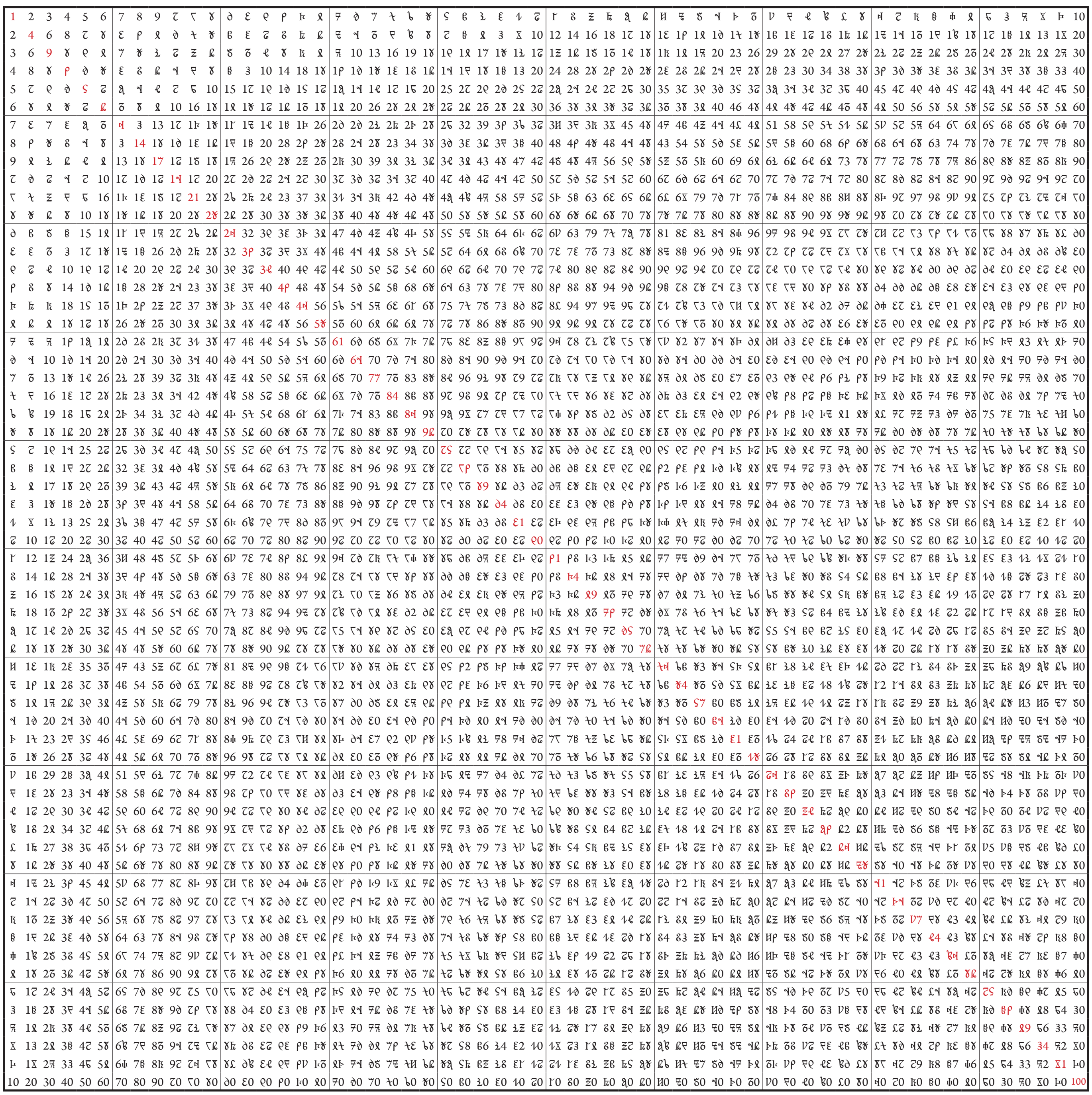


Note that there are no standard sexagesimal numerals in today's civilization. The numerals here are the set of "argam" numerals. There are other proposals for base 60 numerals.

The ancient Mesopotamians, the Sumerians and Babylonians, developed a sexagesimal positional notation. Their cuneiform numerals appear at right. The Babylonians composed their numerals by using five decade-figures and nine unit figures.

BABYLONIAN CUNEIFORM DIGITS

	0□	1□	2□	3□	4□	5□
□0	0	10 𒌋	20 𒎙	30 𒌍	40 𒐏	50 𒐐
□1	1 𒁹	11 𒌋𒁹	21 𒎙𒁹	31 𒌍𒁹	41 𒐏𒁹	51 𒐐𒁹
□2	2 𒈫	12 𒌋𒈫	22 𒎙𒈫	32 𒌍𒈫	42 𒐏𒈫	52 𒐐𒈫
□3	3 𒐈	13 𒌋𒐈	23 𒎙𒐈	33 𒌍𒐈	43 𒐏𒐈	53 𒐐𒐈
□4	4 𒐉	14 𒌋𒐉	24 𒎙𒐉	34 𒌍𒐉	44 𒐏𒐉	54 𒐐𒐉
□5	5 𒐊	15 𒌋𒐊	25 𒎙𒐊	35 𒌍𒐊	45 𒐏𒐊	55 𒐐𒐊
□6	6 𒐋	16 𒌋𒐋	26 𒎙𒐋	36 𒌍𒐋	46 𒐏𒐋	56 𒐐𒐋
□7	7 𒑂	17 𒌋𒑂	27 𒎙𒑂	37 𒌍𒑂	47 𒐏𒑂	57 𒐐𒑂
□8	8 𒑄	18 𒌋𒑄	28 𒎙𒑄	38 𒌍𒑄	48 𒐏𒑄	58 𒐐𒑄
□9	9 𒑆	19 𒌋𒑆	29 𒎙𒑆	39 𒌍𒑆	49 𒐏𒑆	59 𒐐𒑆



Argam numerals were developed to avoid projecting decimal values and methodologies on transdecimal bases. Further, the system was produced to avoid encumbrance by any alphabet, though initially, the Latin, Greek, and Devanagari alphabets inspired certain numerals.

If we define numerals which take their form from the prime factorization of the integer it symbolizes, we might eliminate much of the decimal association. The number 27, for instance, is not so much [(2 × 10) + 7], but more significantly 3^3. Thus twenty-seven has little to do with "seven-ness" or "twice-ness" as the term "twenty seven" may impart. It has everything to do with "three-ness". If we were to design a new digit for the quantity three-cubed, it should be tied to three-ness rather than being seven greater than twice ten. This is the impetus for the creation of the "argam" numerals.

The decimal interpretation of transdecimal numbers pervades our modern understanding of bases larger than ten, especially when they are significantly larger. Consider the means by which we note time, in hours and minutes. When we look at the clock and see a number like 6:40, the decimal presentation of the sexagesimal notation commands our interpretation of the figure. We see "six" and "forty." What may not be as apparent is that the "forty" is not only (4 × 10), but more significantly ⅔. Thus a time like 6:40, if seen purely sexagesimally, might be better interpreted as (6⅔ × sixty), (1/9 × sixty-squared), ($2^4 \times 5^2$), or 400. The decimal presentation of sexagesimal numbers tends to downplay the natural divisibility of sixty by 3 and 12 and somewhat 6. Of the six reciprocal divisor pairs of sixty, {1, 60}, {2, 30}, {3, 20}, {4, 15}, {5, 12}, {6, 10}, several are handicapped by the poorer divisibility of the presentation base, ten, with {1, 10}, {2, 5}. This hampering of several of the "axes" each sexagesimal divisor pair represents blunts the tool that sexagesimal notation presents us with. Argam numerals were intended to restore the "purity" of large number bases.

Like any tool or technology, argam numerals are far from perfect. Because these were developed by one person over two decades, and because they are based on retaining the nine "subdecimal" or Hindu-Arabic numerals, there are plenty of quirks. Because these found use by one person over the same time frame, the quirks were allowed to settle in and establish themselves. There may be better ways of defining single-figure numerals for integers in the range argam now covers (±400 digits).

The argam began development in 1981–1983 to render hexadecimal numerals more satisfactorily than the alphanumeric method (Hindu-Arabic 0–9, extended with the first six Latin letters A–F), by a preteen boy. The first two numerals were the first letters of an invented, boyhood alphabet, the A and the B (↋). The A was replaced by a figure (↊) in 1982 that communicated "two-ness" and "five-ness" simultaneously. It is a figure "2" rotated 180 degrees that resembles in a way a backward figure "5". The next four numerals, {ɣ, ƌ, Ɛ, ϱ}, represent decimal 12–15, respectively. The "ɣ" is the third letter in the Greek alphabet, written above the line, and stylizations of the Latin letters D, E, and F, taken from simple manipulations of the Hindu-Arabic numerals 6, 3, and 9. The names of the first six transdecimals were "desen", "dalen", "ceren", "thisen", "erin", and "leqis". The 1988 extension added five numerals {ρ, ĸ, ʎ, ꟻ, ∂} which are largely stylizations of lowercase Latin letters g–k, to symbolize 16–20. Girl's names were assigned to each numeral; ʎ = 18 was called "lynn". The numeral for twenty is a ten (↊) with its bowl folded up over the top. In 1991, the numerals were extended to thirty. The figure 7 is a seven with a wavy top with three cusps, the wavy top now a "radical" as in Chinese character construction, that communicates "three-ness", cf. ƌ = 13, Ծ = (3 × 13). The ⅄ is a digit-eleven (↋)connected at the upper-right corner with another ↋, rotated 180 degrees. Digit-twenty-six is constructed in a similar way: ƌ = 13, ϐ = (2 × 13). Prime numbers tend to employ entirely new figures: digit-twenty-three (Ϧ) and twenty-nine (Ɩ) are examples. At first, the system was extended via diacritical marks, usually for doubling numbers like ɣ̇ = (2 × ɣ), Ɛ̇ = (2 × Ɛ). In 1992 the system was extended to sixty numerals, then further extended over the nineties to 100, then 120 in 2004, and 400 in 2008. At digit-eighty-nine, the prime numbers take their form from the symbols of chemical elements; the atomic number equivalent to the prime: Ꝑ (chromium/24) = 89, Ħ (manganese/25) = 97, Ƭ (iron/26) = 101, Ƃ (cobalt/27) = 103, Ł (nickel/28) = 107, Ɛ (copper/29) = 109, Ћ (zinc/30) = 113, etc. Numerals in the high-range (the low hundreds) began to take form principally from the two factors which are closest to the square root of the digit in question. Thus, Ꝩ = (↊ × ↋) = 110, Ⴄ = (7 × ĸ) = 119, Ф = (3 × Ф) = 159, Ꝭ = (9 × ⅄) = 243, but others involve multiple components: Շ = (3 × 7 × ↋) = 231. Some numerals were often used and had simpler compositions; Ɣ = 60, Ɣ = 120, Ɣ = (ɣ× ϱ) = 180, ɣ = (7 × ɣ) = 252. Very large numbers tend to have more complex argam: Ꝗ = ($2^2 \times 3 \times 5 \times$ ↋) = 660, ꝶ = ($2^4 \times 3^2 \times 5$) = (ϱ × ∂), 720, which is a doubling of ꝶ = ($2^3 \times 3^2 \times 5$) = (ʎ × ∂), 360. Finally, there are single-figure numerals for the first twelve powers of the first 8 primes.

In 2006, the names of the argam (the "ismarragam") were devised. The first numerals have single-syllable names as far as possible. The higher argam have compound names with no more than two syllables as far as possible. The ismarragam are likewise taken normally from the factors which are closest to the square root of the digit. A couple of the older names from the eighties have been retained with modifications (↊ = 10 = "dess", ƌ = 10 = "thise").

The first sixty argam form the basis for my own sexagesimal use, in the accounting of my business and in the dimensioning of buildings. The names appear in the table below. ⌂

↊	10	dess	ꟼ	40	kinoct	ꟼ	70	sevess
↋	11	ell	Þ	41	lume	Ꝑ	71	calse
ɣ	12	zen	Ծ	42	exeff	ϱ	72	octove
ƌ	13	thise	Ɒ	43	sill	ꟼ	73	scand
Ɛ	14	zeff	Ꝩ	44	cadell	ꟼ	74	dimack
ϱ	15	trick	ϱ	45	kinove	ə	75	kinchick
ρ	16	tess	ϐ	46	diore	Ꝩ	76	catax
ĸ	17	zote	Ł	47	foss	Շ	77	sevell
ʎ	18	dine	ɣ	48	exoct	ϡ	78	exithe
ꟻ	19	ax	ꟼ	49	effent	Ч	79	tite
∂	20	score	Շ	50	kiness	∂	80	octess
7	21	tress	ĸ	51	trizote	ʕ	81	novent
⅄	22	dell	ϐ	52	cadithe	Ƃ	82	dilume
Ϧ	23	flore	Ф	53	sull	Ф	83	van
ɣ̇	24	cadex	ʎ	54	exove	ɣ	84	sezzen
ϛ	25	quint	Ƃ	55	kinell	Ƃ	85	kinote
ϐ	26	dithe	Ʒ	56	sevoct	Ɒ	86	dill
⅄	27	trine	Ꝑ	57	trax	ĸ	87	trinue
Ɛ̇	28	cadeff	Ⴟ	58	dinue	Ƃ	88	octell
Ɩ	29	neo	Ⴈ	59	clore	Ꝑ	89	crome
Ƨ	30	kinex	Ɣ	60	shock	Ƨ	90	novess
Ꞁ	31	sode	ꟼ	61	ark	∂	91	sevithe
Ȣ	32	twive	Ꞁ	62	disode	ϐ	92	cadore
Ƶ	33	trell	ϡ	63	senove	ĸ	93	trisode
ĸ	34	dote	ꟼ	64	octent	Ƶ	94	doss
ʎ	35	kineff	Ծ	65	kinithe	Ƃ	95	kinax
ϱ	36	exent	Ƨ	66	exell	ɣ	96	extess
И	37	mack	Ꝑ	67	kale	Ħ	97	mang
Ꝩ	38	dax	Ƀ	68	cazote	ꟼ	98	seneff
Ծ	39	trithe	Ƭ	69	triore	ʕ	99	novell

The End Digits of Squares

by Michael Thomas De Vlieger

Each multiplication table in this document includes a diagonal strip of red figures that are the squares of the integers directly above or to the left of the figure.

This page summarizes some facts about squares of m in base n. To the right, a "tree" shaped zone of figures represents the cycle of end digits of the squares of each $m \le n$ in base n, i.e., $m^2 = k \pmod n$. Looking at the line showing the end digits of squares in base $n = 10$, we see "1496569410". This is so because $1^2 = 1$, $2^2 = 4$, $3^2 = 9$, $4^2 = 16$, and the last digit is 6, etc. In that sequence, only the numbers {0, 1, 4, 5, 6, 9} appear. The column marked "A096008" shows the range of possible end digits of squares (see OEIS A096008). Some bases n confine the possible end digits to just a few, like $n = 12$ or 16, while others can have squares end in many different digits. The total number of possible end digits of squares appears under "A224" (see OEIS A000224).

We can indeed choose a number base for having many divisors, thereby giving us more patterns in the multiplication table. Of course, we would want to minimize the number of coprime $m < n$ in base n, which yield a "scrambled" and difficult pattern in a given base's multiplication table. Some neighbors of base n (i.e., "omega" = $n - 1$ and "alpha" = $n + 1$) are beneficial in that they give us handy patterns in the table for some coprime m. Another thing we can examine is the way it confines squares to only certain end digits. This is one of the many differences number bases have between one another.

n	A224	A096008	Pattern	n
2	2	01	10	2
3	2	01	110	3
4	2	01	1010	4
5	3	014	14410	5
6	4	0134	143410	6
7	4	0124	1422410	7
8	3	014	14101410	8
9	4	0147	140770410	9
10	6	014569	1496569410	10
11	6	013459	14953359410	11
12	4	0149	149410149410	12
13	7	013497Ɛ	14937ƐƐ739410	13
14	8	01247897	14927878729410	14
15	6	014697	149176446719410	15
16	4	0149	1490941014909410	16
17	9	012489ððƿ	149ƿ82ðððð28ƿ9410	17
18	8	014797ðƿ	149ƿ70ð797ð07ƿ9410	18
19	10	0145679ƿƙ	149ƿ6ƙ775577ƙ6ƿ9410	19
20	6	01459ƿ	149ƿ5ƿ9410149ƿ5ƿ9410	20
21	8	01479ðƿ8	149ƿ4ð718ƿƿ817ð4ƿ9410	21
22	12	0134597Ɛððƿð	149ƿ3Ɛ5ððƐ7Ɛð5Ɛ3ƿ9410	22
23	12	012346898ðƿ8	149ƿ2ð38Ɛ86688Ɛ3ð2ƿ9410	23
24	6	0149Ɛƿ	149ƿ1Ɛ1ƿ9410149ƿ1Ɛ1ƿ9410	24
25	11	014697Ɛƿ77Ɛ	149ƿ07ƐƐ60777706ƐƐ70ƿ9410	25
26	14	013497ƐðƐƿƙƛƅƧ	149ƿƧ7ƅƐ3ƛƙƐðƐƙƛ3Ɛƅ7Ƨƿ9410	26
27	11	014797ðƿ7ƛƧ	149ƿƧ9ƛ707ð9779ð707ƛ9Ƨƿ9410	27
28	8	01489ƿ7Ƨ	149ƿƧ878Ƨƿ9410149ƿƧ878Ƨƿ9410	28
29	15	0145679ðƿðƛƅƐƧƐ	149ƿƧ7ðƅð5ƐƐƛƛƐƐ5ðƅð7Ƨƿ9410	29
30	12	014697ƐƿƐ77ƐƧ	149ƿƧ6747717Ɛ7ƿƐƿƐ717747Ƨƿ9410	30
31	16	01245789ƐƐƿƐ7ƏƧƐ	149ƿƧ5Ɛ277ƐƏƐ788ƐƏƐ772ƐƧƧƿ9410	31
32	7	0149ƿƙƧ	149ƿƧ4ƙ0ƙ4Ƨƿ9410149ƿƧ4ƙ0ƙ4Ƨƿ9410	32
33	12	01349Ɛƿƿƛƨƨɼ	149ƿƧ3ƿɼð1ƛƐ4ɼƨƨƨƨɼ4ƐƛƐ1ðɼƿ3Ƨƿ9410	33
34	18	012489ððƿƙƐ77ƧƐƐƐƸ	149ƿƧ2ƐƐð878ƸƐ7Ɛƙ87ƐƸ878ðƐƐ2Ƨƿ9410	34
35	12	0149ƐƐƐƿ7Ƨ1Ƒ	149ƿƧ1Ɛ17Ɛƿ417Ɛ799Ɛ714ƿƐ71Ɛ1Ƨƿ9410	35
36	8	0149ðƿƧƐ	149ƿƧ0ðƐ9Ɛð0Ƨƿ9410149ƿƧ0ðƐ9Ɛð0Ƨƿ9410	36
37	19	013479ƐƐƐƿ7ƧƐƐƐƐƸƙƘ	149ƿƧƘƐƐ37ƐƐƸ7ƐƸƐƐƐƐ37ƸƐƐ7ƐƐƘƧƿ9410	37
38	20	0145679ƐƿƙƐðƅƐƧƐƐƐƐƘ	149ƿƧƘƐƐ5Ɛ7Ɛƙ6ƐƐƅðƐðƅƐ6ƙƐ7Ɛ5ƐƐƘƧƿ9410	38
39	14	013497ƐðƿƛƧƐƐƘ	149ƿƧƘƐƧ3ƛ4ƐðƐƐƛƿƐƐƐƐƿƛƐ1ð34ƛ3ƧƐƘƧƿ9410	39
40	9	0149ƿðƐƧƘ	149ƿƧƘ9Ɛ1ð1Ɛ9ƘƧƿ9410149ƿƧƘ9Ɛ1ð1Ɛ9ƘƧƿ9410	40
41	21	012458970ƿƐð7ƅƧɼƐƸƘƘƐƐ	149ƿƧƘƐƅƐƐ575ƐðƐ2ƘƸɼɼƸƘ2Ɛð857ƐƐƐƅƐƘƧƿ9410	41
42	16	01479ƐƿƐ7ƛƧƐƐƘƘƐ	149ƿƧƘ7ƛƐƿƘƐ1ƐƐ4ƘƐƧƛ7ƛƧƐƘ4ƐƐ1ƐƘƿƐƛ7ƘƧƿ9410	42
43	22	014697ƐðƐƐƿƙ7ƅƐƧɼƐƘƐƐƐ	149ƿƧƘ67ƐƐƐƐƐƐƐƐɼƅƙðƐƐðƙƅɼƐƐƐƐƐƐƐ76ƘƧƿ9410	43
44	12	01459Ɛƿðƿ Ƨ ƸƘƘ	149ƿƧƘ5ðƘƐƸƐƘð5ƘƧƿ9410149ƿƧƘ5ðƘƐƸƐƘð5ƘƧƿ9410	44
45	12	0149Ɛƿ7Ƨɼƙ ƘƐ	149ƿƧƘ47ƘƐɼ9ƙƿ0ɼ791ƐƘƙƙƘƐ1ƐƐɼ0ƿƙ9ɼƐƘ74ƘƧƿ9410	45
46	24	012346898ðƿƐƅƐƧƐƐƐɼƐƐƘƐƐ	149ƿƧƘ3ƐƐ8Ɛ6ɼƐƐðƐƐƐƐƐƐƐƐƐƐðƐƐɼ6ƐƐƐƐ3ƘƧƿ9410	46
47	24	01234678ƐƐƐƿƙƐ7ƐƧƐƐƐƙƘƘƐ	149ƿƧƘ2ƙƙ6ƐƐ8Ɛ77ƐƐƐƐƐƐƐƐ77ƐƐƐƐƐ6ƙƙ2ƘƧƿ9410	47
48	8	0149ƿƧƸƘ	149ƿƧƘ1ƿƸ4Ƨ0Ƨ4Ƹƿ1ƘƧƿ9410149ƿƧƘ1ƿƸ4Ƨ0Ƨ4Ƹƿ1ƘƧƿ9410	48
49	22	0124897ƐƿƐƛƅƧ1ƐƐƘƘƐƐƐƐ	149ƿƧƘ0Ɛ82ƅƐƐ01ƐƐƐƐ80ƐƐƘƘƐƐ08ƐƐƐ10ƛƐƅ28ƐƘƘƧƿ9410	49
50	22	014697Ɛƿ77ƐƧƐ1ɼƙƘƐƐƐƐƘ	149ƿƧƘƘƐɼ07ƐƐƐƧ6ƐƐ70ƙƙ1ƐƧƐ1ƙƙ07ƐƐ6ƧƐƐƐ70ɼƐƘƘƧƿ9410	50
51	18	0149ðƐƿƐ77ƧƐƸƙƘƐƐƘ	149ƿƧƘƘðƐƘ7ƐƿƐ71ƙƐ4ƐƸƧ7ƐððƐ7ƧƸƐ4Ɛƙ17ƐƿƐ7ƘƐðƘƘƧƿ9410	51
52	14	0149ƐðƿƙƧ1ƘƐƐƘ	149ƿƧƘƘƐ1ƐƙƐƘðƐƙƐ1ƐƘƘƘƧƿ9410149ƿƧƘƘƐ1ƐƙƐƘðƐƙƐ1ƐƘƘƘƧƿ9410	52
53	27	0146797Ɛðƿƙ8ƐƧƐ1ƘƘƐƐƐƐƐƘƘƐ	149ƿƧƘƘƐƐƐƐƐƐƘƐƐƐ6ƐƐƙ78ƐƐƐƐƐ87ƙƐƐ6ƐƐƐƐƐƐƐƐƐƘƘƧƿ9410	53
54	22	014797ðƿ7ƛƧƐƐɼƙƘƘƐƐƘƐƘ	149ƿƧƘƘ7ƐƐƘ7ƙ9ƐƐ0ƘƛƐƐƘƐɼƐƐɼƐƘƐ9ƛƘ0ƐƐ9ƙ7ƘƐƐƐ7ƘƘƧƿ9410	54
55	18	014597ƐƐƿðƧƐɼƙƘƐƐƐƘ	149ƿƧƘƘ9ƐƐƐƙ4ɼ5ƘƐƘɼƐ1ƐƙƐðƿƐƐƿðƐƙƐ1ƐɼƘƐƘ5ɼ4ƙƐƐ9ƘƘƧƿ9410	55
56	12	01489ƿƧƐ8ƘƐƘ	149ƿƧƘƘ8ƧƐ981Ɛ189ƐƧ8ƘƧƿ9410149ƿƧƘƘ8ƧƐ981Ɛ189ƐƧ8ƘƧƿ9410	56
57	20	014679ƿ7ƐƧƐƐƘƐƐƐƐƘƐƐ	149ƿƧƘƘ7ƐƐ7ƐƐƧƐƐ4Ɛ71ƐƐƿ6ƐƘƐƐƐƐƘƐ6ƿƐƐ17Ɛ4ƐƐƧƐƐ7ƐƐ7ƘƘƧƿ9410	57
58	30	0145679ðƿðƛƅƐƧƐ1ƐƸƙƘƐƐƐƐƘƙƐƐƐƐ	149ƿƧƘƘ6ƅƐƧƐƐƛƐƐƐƙƐƐƐƐƐ7ƐƐƐƐƐƐƐƐƐ7ƐƐƐƐƐƙƐƐƐƛƐƐƧƐƅ6ƘƘƧƿ9410	58
59	30	013457 9Ɛƿƙƙ7ð7ƛƧƐ3Ɛ1ƘƘƐƐƐƐƘƙƐƐƐ	149ƿƧƘƘ5ƛƐ3ƐƙƐƐƐƐ17ƐƐƐƐƘƐ37ƙƐƐƙ73ƐƘƐƐƐƐ71ƐƐƐƐƙƐ3ƐƛƧƘƘƧƿ9410	59
60	12	0149ƿ7ƐƧƘƐƘƘ	149ƿƧƘƘ47Ɛ1ƐƘƿƐƿƘƐ1Ɛ74ƘƘƧƿ9410149ƿƧƘƘ47Ɛ1ƐƘƿƐƿƘƐ1Ɛ74ƘƘƧƿ9410	60

How Do We Name Number Bases?

by Michael Thomas D^e Vlieger

The Lamadrid Base Name System

Bases 1–10		Bases 11–20					
1	**unary**	11	undecimal	21	unvigesimal	40	quadragesimal
2	**binary**	12	**duodecimal**	22	duovigesimal	50	quinquagesimal
3	**ternary**	13	tridecimal	23	trivigesimal	60	**sexagesimal**
4	**quaternary**	14	tetradecimal	24	tetravigesimal	70	septuagesimal
5	**quinary**	15	pentadecimal	25	pentavigesimal	80	octogesimal
6	senary	16	**hexadecimal**		…	90	nonogesimal
7	septenary	17	heptadecimal	30	trigesimal	100	centesimal
8	**octal** (octonary)	18	octodecimal	32	duotrigesimal	120	centovigesimal
9	nonary	19	enneadecimal	36	hexatrigesimal	144	centotetraquadragesimal
10	**decimal**	20	**vigesimal**		…	360	trecentosexagesimal

You've probably learned the names of some bases in school! We know **decimal** is base 10, **hexadecimal** is base 16, **binary** is base 2, and **octal** is base 8. Some other bases have longer and fancier names, mostly from Latin. Base 20 used by the Maya, is called **vigesimal**, while base 60 used by the ancient Mesopotamians, is called **sexagesimal**.

Above is a chart of some names for bases. The names that are in bold are words you would be able to find in a good dictionary. Because there is no standard way of naming bases, this website has invented the others using a new system. This new system tries to follow the way the other names were made to furnish similar names for the other bases.

Unlike names for chemical elements or for numbers themselves, bases don't have a common system of names. What would you call base 14? Where would we get the parts necessary to put together such a name? Of course we can always call it "base 14".

If we want formal-sounding names like "decimal" for base 10, or "hexadecimal" for base 16, we might try to use the sources of the parts of those names. These sources are Latin and Greek.

Now we don't live in ancient Rome nor Greece, so we might not have to do everything those languages do to express a number. We can mix Latin and Greek, too. The English language has been using Latin and Greek words for new inventions and scientific terms for more than a couple centuries. Because of this, many of the word parts from these languages are fairly easy to understand in English. The Greek word-part "tele" and the Latin word part "vision", or the Greek word part "phone" are easy to understand. "Tele" means "far", so any word that has "tele-" has something to do with distance. Television and telephones are devices that communicate pictures and sounds from afar.

We use the Greek word part "hexa" to impart the idea of sixfoldness in English. We know that a hexagon is a six-sided shape. The Latin word "decimal" communicates something to do with ten. When we put these parts together we get "hexadecimal", meaning base 16. So we can use Greek words for the units and Latin for the tens place. We write these "backward", meaning unit first, then decade, because that's how the words like "hexadecimal" are arranged. Latin places the units ahead of the decades.

We don't have to have perfectly-good Latin names (or Greek ones) for number bases, because we aren't trying to make Latin words. We're making new English words that help us talk about number bases. So we don't have to do everything these older languages do to make actual Latin or Greek number names. Some of the other things Latin does with number names would be confusing in English, so we don't do them!

The column of "particles" or parts of words we can use to build a base name appears in the center of this page. Base 10 and below have a different set of names that matches what's in place today: these end in -ary except for "octal". Remember, the goal is not to change the commonly used names. However, above base ten we use a system that puts hundreds first, then units, then decades, followed by "-imal". So base 144 would be called "centotetraquadragesimal". Putting units in front of decades seems awkward, but it preserves the common name "hexadecimal".

Would this system work in languages other that English? It may. Breaking the rules of Latin and Greek may harm the sensibility of this system in other languages. Speakers of other languages might wonder why we don't do everything older languages do, that might seem strange and confusing to them. It would be up to speakers in those other languages to produce their own names of bases; we won't try to control them. In some languages, like Spanish, Italian, and French, speakers might possibly simply use actual Latin base names. This is an English-language website; we'll focus on English-language solutions and let others choose as they wish.

So this is the system for number base names used on this website. An intelligent young friend named Fernando Martínez Lamadrid of México suggested the system for names up to base-99; I've continued the system through the thousands. For this reason, this system is called the Lamadrid system of base names. It looks like a good system, so we're sticking with it!

Unit Particles

1	un-
2	duo-
3	tri-
4	tetra-
5	penta-
6	hexa-
7	hepta-
8	octo-
9	ennea-

Decade Particles

10	dec-
20	viges-
30	triges-
40	quadrages-
50	quinquages-
60	sexages-
70	septuages-
80	octoges-
90	nonages-

Hundred Particles

100	centes-
200	ducentes-
300	trecentes-
400	quadringentes-
500	quingentes-
600	sescentes-
700	septingentes-
800	octingentes-
900	nongentes-