

Cuneiform Numbers and Punctuation

Range: 12400–1247F

This file contains an excerpt from the character code tables and list of character names for

The Unicode Standard, Version 17.0 BETA REVIEW DRAFT

This file may be changed at any time without notice to reflect errata, or other updates to the Unicode Standard.

See <https://www.unicode.org/errata/> for an up-to-date list of errata.

See <https://www.unicode.org/charts/> for access to a complete list of the latest character code charts. See <https://www.unicode.org/charts/PDF/Unicode-17.0/> for charts showing only the characters added in Unicode 17.0. See <https://www.unicode.org/Public/17.0.0/charts/> for a complete archived file of character code charts for Unicode 17.0. See <https://www.unicode.org/charts/About.html#Conventions> for conventions used in these code charts, and other general information.

Disclaimer

These charts are provided as the online reference to the character contents of the Unicode Standard, Version 17.0 but do not provide all the information needed to fully support individual scripts using the Unicode Standard. For a complete understanding of the use of the characters contained in this file, please consult the appropriate sections of The Unicode Standard, Version 17.0, online at <https://www.unicode.org/versions/Unicode17.0.0/>, as well as the Unicode Standard Annexes, the other Unicode Technical Reports and Standards, and the Unicode Character Database, which are available online.

See <https://www.unicode.org/ucd/> and <https://www.unicode.org/reports/>

A thorough understanding of the information contained in these additional sources is required for a successful implementation.

Fonts

The shapes of the reference glyphs used in these code charts are not prescriptive. Considerable variation is to be expected in actual fonts.

See <https://www.unicode.org/charts/fonts.html> for a list.

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	1240	1241	1242	1243	1244	1245	1246	1247
0	 12400	 12410	 12420	 12430	 12440	 12450	 12460	 12470
1	 12401	 12411	 12421	 12431	 12441	 12451	 12461	 12471
2	 12402	 12412	 12422	 12432	 12442	 12452	 12462	 12472
3	 12403	 12413	 12423	 12433	 12443	 12453	 12463	 12473
4	 12404	 12414	 12424	 12434	 12444	 12454	 12464	 12474
5	 12405	 12415	 12425	 12435	 12445	 12455	 12465	
6	 12406	 12416	 12426	 12436	 12446	 12456	 12466	
7	 12407	 12417	 12427	 12437	 12447	 12457	 12467	
8	 12408	 12418	 12428	 12438	 12448	 12458	 12468	
9	 12409	 12419	 12429	 12439	 12449	 12459	 12469	
A	 1240A	 1241A	 1242A	 1243A	 1244A	 1245A	 1246A	
B	 1240B	 1241B	 1242B	 1243B	 1244B	 1245B	 1246B	
C	 1240C	 1241C	 1242C	 1243C	 1244C	 1245C	 1246C	
D	 1240D	 1241D	 1242D	 1243D	 1244D	 1245D	 1246D	
E	 1240E	 1241E	 1242E	 1243E	 1244E	 1245E	 1246E	
F	 1240F	 1241F	 1242F	 1243F	 1244F	 1245F		

Common numeric signs

These are used in multiple metrological systems.

12400	𐎶	CUNEIFORM NUMERIC SIGN TWO ASH = 2 iku → 12038 𐎶 cuneiform sign ash
12401	𐎷	CUNEIFORM NUMERIC SIGN THREE ASH
12402	𐎸	CUNEIFORM NUMERIC SIGN FOUR ASH
12403	𐎹	CUNEIFORM NUMERIC SIGN FIVE ASH
12404	𐎺	CUNEIFORM NUMERIC SIGN SIX ASH
12405	𐎻	CUNEIFORM NUMERIC SIGN SEVEN ASH
12406	𐎼	CUNEIFORM NUMERIC SIGN EIGHT ASH
12407	𐎽	CUNEIFORM NUMERIC SIGN NINE ASH
12408	𐎾	CUNEIFORM NUMERIC SIGN THREE DISH → 12079 𐎾 cuneiform sign dish → 1222B 𐎾 cuneiform sign min
12409	𐎿	CUNEIFORM NUMERIC SIGN FOUR DISH = 4 bariga
1240A	𐏀	CUNEIFORM NUMERIC SIGN FIVE DISH
1240B	𐏁	CUNEIFORM NUMERIC SIGN SIX DISH
1240C	𐏂	CUNEIFORM NUMERIC SIGN SEVEN DISH
1240D	𐏃	CUNEIFORM NUMERIC SIGN EIGHT DISH
1240E	𐏄	CUNEIFORM NUMERIC SIGN NINE DISH
1240F	𐏅	CUNEIFORM NUMERIC SIGN FOUR U = 4 bur ₃ → 1230B 𐏅 cuneiform sign u → 12399 𐏅 cuneiform sign u u → 1230D 𐏅 cuneiform sign u u u
12410	𐏆	CUNEIFORM NUMERIC SIGN FIVE U
12411	𐏇	CUNEIFORM NUMERIC SIGN SIX U
12412	𐏈	CUNEIFORM NUMERIC SIGN SEVEN U
12413	𐏉	CUNEIFORM NUMERIC SIGN EIGHT U
12414	𐏊	CUNEIFORM NUMERIC SIGN NINE U
12415	𐏋	CUNEIFORM NUMERIC SIGN ONE GES ₂
12416	𐏌	CUNEIFORM NUMERIC SIGN TWO GES ₂
12417	𐏍	CUNEIFORM NUMERIC SIGN THREE GES ₂
12418	𐏎	CUNEIFORM NUMERIC SIGN FOUR GES ₂
12419	𐏏	CUNEIFORM NUMERIC SIGN FIVE GES ₂
1241A	𐏐	CUNEIFORM NUMERIC SIGN SIX GES ₂
1241B	𐏑	CUNEIFORM NUMERIC SIGN SEVEN GES ₂
1241C	𐏒	CUNEIFORM NUMERIC SIGN EIGHT GES ₂
1241D	𐏓	CUNEIFORM NUMERIC SIGN NINE GES ₂
1241E	𐏔	CUNEIFORM NUMERIC SIGN ONE GES ₃
1241F	𐏕	CUNEIFORM NUMERIC SIGN TWO GES ₃
12420	𐏖	CUNEIFORM NUMERIC SIGN THREE GES ₃
12421	𐏗	CUNEIFORM NUMERIC SIGN FOUR GES ₃
12422	𐏘	CUNEIFORM NUMERIC SIGN FIVE GES ₃
12423	𐏙	CUNEIFORM NUMERIC SIGN TWO SHAR ₂ → 122B9 𐏙 cuneiform sign shar ₂
12424	𐏚	CUNEIFORM NUMERIC SIGN THREE SHAR ₂
12425	𐏛	CUNEIFORM NUMERIC SIGN THREE SHAR ₂ VARIANT FORM
12426	𐏜	CUNEIFORM NUMERIC SIGN FOUR SHAR ₂
12427	𐏝	CUNEIFORM NUMERIC SIGN FIVE SHAR ₂
12428	𐏞	CUNEIFORM NUMERIC SIGN SIX SHAR ₂
12429	𐏟	CUNEIFORM NUMERIC SIGN SEVEN SHAR ₂
1242A	𐏠	CUNEIFORM NUMERIC SIGN EIGHT SHAR ₂
1242B	𐏡	CUNEIFORM NUMERIC SIGN NINE SHAR ₂
1242C	𐏢	CUNEIFORM NUMERIC SIGN ONE SHAR ₃
1242D	𐏣	CUNEIFORM NUMERIC SIGN TWO SHAR ₃
1242E	𐏤	CUNEIFORM NUMERIC SIGN THREE SHAR ₃
1242F	𐏥	CUNEIFORM NUMERIC SIGN THREE SHAR ₃ VARIANT FORM

12430	𐏦	CUNEIFORM NUMERIC SIGN FOUR SHAR ₃
12431	𐏧	CUNEIFORM NUMERIC SIGN FIVE SHAR ₃
12432	𐏨	CUNEIFORM NUMERIC SIGN SHAR ₂ TIMES GAL PLUS DISH
12433	𐏩	CUNEIFORM NUMERIC SIGN SHAR ₂ TIMES GAL PLUS MIN

Area measures

12434	𐏪	CUNEIFORM NUMERIC SIGN ONE BURU
12435	𐏫	CUNEIFORM NUMERIC SIGN TWO BURU
12436	𐏬	CUNEIFORM NUMERIC SIGN THREE BURU
12437	𐏭	CUNEIFORM NUMERIC SIGN THREE BURU VARIANT FORM
12438	𐏮	CUNEIFORM NUMERIC SIGN FOUR BURU
12439	𐏯	CUNEIFORM NUMERIC SIGN FIVE BURU

Variant stacking patterns

1243A	𐏰	CUNEIFORM NUMERIC SIGN THREE VARIANT FORM ESH16
1243B	𐏱	CUNEIFORM NUMERIC SIGN THREE VARIANT FORM ESH21
1243C	𐏲	CUNEIFORM NUMERIC SIGN FOUR VARIANT FORM LIMMU
1243D	𐏳	CUNEIFORM NUMERIC SIGN FOUR VARIANT FORM LIMMU4
1243E	𐏴	CUNEIFORM NUMERIC SIGN FOUR VARIANT FORM LIMMU A
1243F	𐏵	CUNEIFORM NUMERIC SIGN FOUR VARIANT FORM LIMMU B
12440	𐏶	CUNEIFORM NUMERIC SIGN SIX VARIANT FORM ASH9
12441	𐏷	CUNEIFORM NUMERIC SIGN SEVEN VARIANT FORM IMIN3
12442	𐏸	CUNEIFORM NUMERIC SIGN SEVEN VARIANT FORM IMIN A
12443	𐏹	CUNEIFORM NUMERIC SIGN SEVEN VARIANT FORM IMIN B
12444	𐏺	CUNEIFORM NUMERIC SIGN EIGHT VARIANT FORM USSU
12445	𐏻	CUNEIFORM NUMERIC SIGN EIGHT VARIANT FORM USSU3
12446	𐏼	CUNEIFORM NUMERIC SIGN NINE VARIANT FORM ILIMMU
12447	𐏽	CUNEIFORM NUMERIC SIGN NINE VARIANT FORM ILIMMU3
12448	𐏾	CUNEIFORM NUMERIC SIGN NINE VARIANT FORM ILIMMU4

Slanted numerals

These are used in multiple Early Dynastic metrological systems, as well as Ur III dates and subtractive notations.

12449	𐏿	CUNEIFORM NUMERIC SIGN NINE VARIANT FORM ILIMMU A
1244A	𐐀	CUNEIFORM NUMERIC SIGN TWO ASH TENU = 2 diš tenû → 12039 𐐀 cuneiform sign ash zida tenu
1244B	𐐁	CUNEIFORM NUMERIC SIGN THREE ASH TENU
1244C	𐐂	CUNEIFORM NUMERIC SIGN FOUR ASH TENU
1244D	𐐃	CUNEIFORM NUMERIC SIGN FIVE ASH TENU
1244E	𐐄	CUNEIFORM NUMERIC SIGN SIX ASH TENU

Capacity measures

1244F	𐐅	CUNEIFORM NUMERIC SIGN ONE BAN ₂ • 12226 𐐅 should be used for 1/2 diš → 12226 𐐅 cuneiform sign mash
12450	𐐆	CUNEIFORM NUMERIC SIGN TWO BAN ₂

- 12451 𐎶 CUNEIFORM NUMERIC SIGN THREE BAN2
 12452 𐎷 CUNEIFORM NUMERIC SIGN FOUR BAN2
 12453 𐎸 CUNEIFORM NUMERIC SIGN FOUR BAN2
 VARIANT FORM
 12454 𐎹 CUNEIFORM NUMERIC SIGN FIVE BAN2
 12455 𐎺 CUNEIFORM NUMERIC SIGN FIVE BAN2
 VARIANT FORM
 12456 𐎻 CUNEIFORM NUMERIC SIGN NIGIDAMIN
 = 2 bariga
 → 12079 𐎶 cuneiform sign dish
 12457 𐎼 CUNEIFORM NUMERIC SIGN NIGIDAESH
 = 3 bariga

Area measures

- 12458 𐎽 CUNEIFORM NUMERIC SIGN ONE ESHE3
 12459 𐎾 CUNEIFORM NUMERIC SIGN TWO ESHE3

Fractions

- 1245A 𐎿 CUNEIFORM NUMERIC SIGN ONE THIRD DISH
 1245B 𐏀 CUNEIFORM NUMERIC SIGN TWO THIRDS DISH
 1245C 𐏁 CUNEIFORM NUMERIC SIGN FIVE SIXTHS DISH
 1245D 𐏂 CUNEIFORM NUMERIC SIGN ONE THIRD
 VARIANT FORM A
 = 1/3 aš curved
 = 1/3 diš curved
 1245E 𐏃 CUNEIFORM NUMERIC SIGN TWO THIRDS
 VARIANT FORM A
 = 2/3 aš curved
 = 2/3 diš curved
 1245F 𐏄 CUNEIFORM NUMERIC SIGN ONE EIGHTH ASH
 = 1/8 iku
 12460 𐏅 CUNEIFORM NUMERIC SIGN ONE QUARTER
 ASH
 = 1/4 iku
 12461 𐏆 CUNEIFORM NUMERIC SIGN OLD ASSYRIAN
 ONE SIXTH
 12462 𐏇 CUNEIFORM NUMERIC SIGN OLD ASSYRIAN
 ONE QUARTER

Capacity measures

These are used in Umma in the Ur III period with a gur of 4 bariga.

- 12463 𐏈 CUNEIFORM NUMERIC SIGN ONE QUARTER
 GUR
 = 1 bariga variant form
 12464 𐏉 CUNEIFORM NUMERIC SIGN ONE HALF GUR
 = 2 bariga variant form
 • the sequence 12464 𐏉 12463 𐏈 is used
 for 3/4 gur

Elamite fractions

- 12465 𐏊 CUNEIFORM NUMERIC SIGN ELAMITE ONE
 THIRD
 12466 𐏋 CUNEIFORM NUMERIC SIGN ELAMITE TWO
 THIRDS

Elamite numeric signs

- 12467 𐏌 CUNEIFORM NUMERIC SIGN ELAMITE FORTY
 12468 𐏍 CUNEIFORM NUMERIC SIGN ELAMITE FIFTY

Variant stacking patterns

- 12469 𐏎 CUNEIFORM NUMERIC SIGN FOUR U VARIANT
 FORM
 1246A 𐏏 CUNEIFORM NUMERIC SIGN FIVE U VARIANT
 FORM
 1246B 𐏐 CUNEIFORM NUMERIC SIGN SIX U VARIANT
 FORM

- 1246C 𐏑 CUNEIFORM NUMERIC SIGN SEVEN U VARIANT
 FORM
 1246D 𐏒 CUNEIFORM NUMERIC SIGN EIGHT U VARIANT
 FORM
 1246E 𐏓 CUNEIFORM NUMERIC SIGN NINE U VARIANT
 FORM

Punctuation

- 12470 𐏔 CUNEIFORM PUNCTUATION SIGN OLD
 ASSYRIAN WORD DIVIDER
 → 1039F 𐏔 ugaritic word divider
 → 103D0 𐏔 old persian word divider
 12471 𐏕 CUNEIFORM PUNCTUATION SIGN VERTICAL
 COLON
 12472 𐏖 CUNEIFORM PUNCTUATION SIGN DIAGONAL
 COLON
 12473 𐏗 CUNEIFORM PUNCTUATION SIGN DIAGONAL
 TRICOLON
 12474 𐏘 CUNEIFORM PUNCTUATION SIGN DIAGONAL
 QUADCOLON