



Aa Aa Aa Aa

Bb Bb Bb Bb

Cc Cc Cc Cc

Glyphenliste
Punkteschrift

-- 02. Jänner 2026 --

Vorschau	Glyphe	Unicode	Unicode Name
	space	0020, 00A0	SPACE [U+0020] (Standardleerzeichen (Leertaste) und geschütztes Leerzeichen (Umschalt + Leertaste))
	figurespace	2007	FIGURE SPACE (Leerzeichen mit Ziffernbreite (Mathematik))
	hairspace	200A	HAIR SPACE (Leerzeichen mit Breite von einem Punkt für die Mathematik, zur Gliederung von Zahlbezeichnungen in Blöcke von jeweils drei Ziffern, Beispiele: „1 000“, „1 000 000“)
	zerowidthspace	200B	ZERO WIDTH SPACE (Leerzeichen mit Nullbreite)
A	A	0041	LATIN CAPITAL LETTER A
À	Agrave	00C0	LATIN CAPITAL LETTER A WITH GRAVE
Á	Aacute	00C1	LATIN CAPITAL LETTER A WITH ACUTE
Â	Acircumflex	00C2	LATIN CAPITAL LETTER A WITH CIRCUMFLEX
Ã	Atilde	00C3	LATIN CAPITAL LETTER A WITH TILDE
Ä	Adieresis	00C4	LATIN CAPITAL LETTER A WITH DIAERESIS
Å	Adieresis.round	E100	LATIN CAPITAL LETTER A WITH DIAERESIS ROUND
B	B	0042	LATIN CAPITAL LETTER B
C	C	0043	LATIN CAPITAL LETTER C
Ç	Ccedilla	00C7	LATIN CAPITAL LETTER C WITH CEDILLA

Vorschau	Glyphe	Unicode	Unicode Name
D	D	0044	LATIN CAPITAL LETTER D
Ð	Eth	00D0	LATIN CAPITAL LETTER ETH
E	E	0045	LATIN CAPITAL LETTER E
È	Egrave	00C8	LATIN CAPITAL LETTER E WITH GRAVE
É	Eacute	00C9	LATIN CAPITAL LETTER E WITH ACUTE
Ê	Ecircumflex	00CA	LATIN CAPITAL LETTER E WITH CIRCUMFLEX
Ë	Edieresis	00CB	LATIN CAPITAL LETTER E WITH DIAERESIS
Ë	Edieresis.round	E101	LATIN CAPITAL LETTER E WITH DIAERESIS ROUND
F	F	0046	LATIN CAPITAL LETTER F
G	G	0047	LATIN CAPITAL LETTER G
H	H	0048	LATIN CAPITAL LETTER H
I	I	0049	LATIN CAPITAL LETTER I
Ì	Igrave	00CC	LATIN CAPITAL LETTER I WITH GRAVE
Í	Iacute	00CD	LATIN CAPITAL LETTER I WITH ACUTE
Î	Icircumflex	00CE	LATIN CAPITAL LETTER I WITH CIRCUMFLEX

Vorschau	Glyphe	Unicode	Unicode Name
İ	Itilde	0128	LATIN CAPITAL LETTER I WITH TILDE
Ï	Iddieresis	00CF	LATIN CAPITAL LETTER I WITH DIAERESIS
Ï	Iddieresis.round	E102	LATIN CAPITAL LETTER I WITH DIAERESIS ROUND
J	J	004A	LATIN CAPITAL LETTER J
K	K	004B	LATIN CAPITAL LETTER K
K	K.alt	E128	LATIN CAPITAL LETTER K ALT
L	L	004C	LATIN CAPITAL LETTER L
M	M	004D	LATIN CAPITAL LETTER M
N	N	004E	LATIN CAPITAL LETTER N
Ñ	Ntilde	00D1	LATIN CAPITAL LETTER N WITH TILDE
O	O	004F	LATIN CAPITAL LETTER O
Ò	Ograve	00D2	LATIN CAPITAL LETTER O WITH GRAVE
Ó	Oacute	00D3	LATIN CAPITAL LETTER O WITH ACUTE
Ô	Ocircumflex	00D4	LATIN CAPITAL LETTER O WITH CIRCUMFLEX
Õ	Otilde	00D5	LATIN CAPITAL LETTER O WITH TILDE

Vorschau	Glyphe	Unicode	Unicode Name
Ö	Odieresis	00D6	LATIN CAPITAL LETTER O WITH DIAERESIS
Ï	Odieresis.round	E103	LATIN CAPITAL LETTER O WITH DIAERESIS ROUND
Ø	Oslash	00D8	LATIN CAPITAL LETTER O WITH STROKE
P	P	0050	LATIN CAPITAL LETTER P
Q	Q	0051	LATIN CAPITAL LETTER Q
R	R	0052	LATIN CAPITAL LETTER R
S	S	0053	LATIN CAPITAL LETTER S
Š	Scaron	0160	LATIN CAPITAL LETTER S WITH CARON
T	T	0054	LATIN CAPITAL LETTER T
U	U	0055	LATIN CAPITAL LETTER U
Ù	Ugrave	00D9	LATIN CAPITAL LETTER U WITH GRAVE
Ú	Uacute	00DA	LATIN CAPITAL LETTER U WITH ACUTE
Û	Ucircumflex	00DB	LATIN CAPITAL LETTER U WITH CIRCUMFLEX
Ü	Utilde	0168	LATIN CAPITAL LETTER U WITH TILDE
Ü	Udieresis	00DC	LATIN CAPITAL LETTER U WITH DIAERESIS

Vorschau	Glyphe	Unicode	Unicode Name
Û	Udieresis.round	E104	LATIN CAPITAL LETTER U WITH DIAERESIS ROUND
V	V	0056	LATIN CAPITAL LETTER V
W	W	0057	LATIN CAPITAL LETTER W
X	X	0058	LATIN CAPITAL LETTER X
Y	Y	0059	LATIN CAPITAL LETTER Y
Ÿ	Yacute	00DD	LATIN CAPITAL LETTER Y WITH ACUTE
ÿ	Ydieresis	0178	LATIN CAPITAL LETTER Y WITH DIAERESIS
ÿ̄	Ydieresis.round	E105	LATIN CAPITAL LETTER Y WITH DIAERESIS ROUND
Z	Z	005A	LATIN CAPITAL LETTER Z
Ž	Zcaron	017D	LATIN CAPITAL LETTER Z WITH CARON
a	a	0061	LATIN SMALL LETTER A
à	agrave	00E0	LATIN SMALL LETTER A WITH GRAVE
á	aacute	00E1	LATIN SMALL LETTER A WITH ACUTE
â	acircumflex	00E2	LATIN SMALL LETTER A WITH CIRCUMFLEX
ã	atilde	00E3	LATIN SMALL LETTER A WITH TILDE

Vorschau	Glyphe	Unicode	Unicode Name
ä	adieresis	00E4	LATIN SMALL LETTER A WITH DIAERESIS
ä	adieresis.round	E106	LATIN SMALL LETTER A WITH DIAERESISROUND
b	b	0062	LATIN SMALL LETTER B
c	c	0063	LATIN SMALL LETTER C
ç	ccedilla	00E7	LATIN SMALL LETTER C WITH CEDILLA
d	d	0064	LATIN SMALL LETTER D
e	e	0065	LATIN SMALL LETTER E
é	egrave	00E8	LATIN SMALL LETTER E WITH GRAVE
é	eacute	00E9	LATIN SMALL LETTER E WITH ACUTE
ê	ecircumflex	00EA	LATIN SMALL LETTER E WITH CIRCUMFLEX
ë	edieresis	00EB	LATIN SMALL LETTER E WITH DIAERESIS
ë	edieresis.round	E107	LATIN SMALL LETTER E WITH DIAERESISROUND
f	f	0066	LATIN SMALL LETTER F
f	f.low	E120	LATIN SMALL LETTER F LOW
f	f.alt	E121	LATIN SMALL LETTER F ALT

Vorschau	Glyphe	Unicode	Unicode Name
f	f.alt.low	E122	LATIN SMALL LETTER F ALT LOW
g	g	0067	LATIN SMALL LETTER G
h	h	0068	LATIN SMALL LETTER H
i	i	0069	LATIN SMALL LETTER I
í	igrave	00EC	LATIN SMALL LETTER I WITH GRAVE
ï	iacute	00ED	LATIN SMALL LETTER I WITH ACUTE
î	icircumflex	00EE	LATIN SMALL LETTER I WITH CIRCUMFLEX
ï	itilde	0129	LATIN SMALL LETTER I WITH TILDE
ï	idieresis	00EF	LATIN SMALL LETTER I WITH DIAERESIS
ï	idieresis.round	E108	LATIN SMALL LETTER I WITH DIAERESIS ROUND
ı	dotlessi	0131	LATIN SMALL LETTER DOTLESS I
j	j	006A	LATIN SMALL LETTER J
ı	dotlessj	0237	LATIN SMALL LETTER DOTLESS J
k	k	006B	LATIN SMALL LETTER K
k	k.alt	E127	LATIN SMALL LETTER K ALT

Vorschau	Glyphe	Unicode	Unicode Name
l	l	006C	LATIN SMALL LETTER L
m	m	006D	LATIN SMALL LETTER M
n	n	006E	LATIN SMALL LETTER N
ñ	ntilde	00F1	LATIN SMALL LETTER N WITH TILDE
o	o	006F	LATIN SMALL LETTER O
ò	ograve	00F2	LATIN SMALL LETTER O WITH GRAVE
ó	oacute	00F3	LATIN SMALL LETTER O WITH ACUTE
ô	ocircumflex	00F4	LATIN SMALL LETTER O WITH CIRCUMFLEX
õ	otilde	00F5	LATIN SMALL LETTER O WITH TILDE
ö	odieresis	00F6	LATIN SMALL LETTER O WITH DIAERESIS
ö	odieresis.round	E109	LATIN SMALL LETTER O WITH DIAERESIS ROUND
ø	oslash	00F8	LATIN SMALL LETTER O WITH STROKE
p	p	0070	LATIN SMALL LETTER P
q	q	0071	LATIN SMALL LETTER Q
r	r	0072	LATIN SMALL LETTER R

Vorschau	Glyphe	Unicode	Unicode Name
s	s	0073	LATIN SMALL LETTER S
š	scaron	0161	LATIN SMALL LETTER S WITH CARON
ß	germandbls	00DF	LATIN SMALL LETTER SHARP S
ẞ	germandblsalt	E126	LATIN SMALL LETTER SHARP S ALT
t	t	0074	LATIN SMALL LETTER T
ƚ	t.low	E123	LATIN SMALL LETTER T LOW
ƚ	t.alt	E124	LATIN SMALL LETTER T ALT
ƚ	t.alt.low	E125	LATIN SMALL LETTER T ALT LOW
u	u	0075	LATIN SMALL LETTER U
ù	ugrave	00F9	LATIN SMALL LETTER U WITH GRAVE
ú	uacute	00FA	LATIN SMALL LETTER U WITH ACUTE
û	ucircumflex	00FB	LATIN SMALL LETTER U WITH CIRCUMFLEX
ü	utilde	0169	LATIN SMALL LETTER U WITH TILDE
ü	udieresis	00FC	LATIN SMALL LETTER U WITH DIAERESIS
ü	udieresis.round	E10A	LATIN SMALL LETTER U WITH DIAERESIS ROUND

Vorschau	Glyphe	Unicode	Unicode Name
v	v	0076	LATIN SMALL LETTER V
w	w	0077	LATIN SMALL LETTER W
x	x	0078	LATIN SMALL LETTER X
y	y	0079	LATIN SMALL LETTER Y
ÿ	yacute	00FD	LATIN SMALL LETTER Y WITH ACUTE
ÿ	ydieresis	00FF	LATIN SMALL LETTER Y WITH DIAERESIS
ÿ	ydieresis.round	E10B	LATIN SMALL LETTER Y WITH DIAERESISROUND
z	z	007A	LATIN SMALL LETTER Z
ž	zcaron	017E	LATIN SMALL LETTER Z WITH CARON
·	dotaccent	02D9	DOT ABOVE
˘	grave	0060	GRAVE ACCENT
˙	acute	00B4	ACUTE ACCENT
ˆ	circumflex	02C6	MODIFIER LETTER CIRCUMFLEX ACCENT
ˇ	caron	02C7	CARON
˜	tilde	02DC	SMALL TILDE

Vorschau	Glyphe	Unicode	Unicode Name
¨	dieresis	00A8	DIAERESIS
¨	dieresis.round	E10C	
¸	cedilla	00B8	CEDILLA
.	period	002E	FULL STOP
...	ellipsis	2026	HORIZONTAL ELLIPSIS
,	comma	002C	COMMA
:	colon	003A	COLON
;	semicolon	003B	SEMICOLON
.	periodcentered	00B7, 2027	MIDDLE DOT [U+00B7]
?	question	003F	QUESTION MARK
¿	questiondown	00BF	INVERTED QUESTION MARK
!	exclam	0021	EXCLAMATION MARK
!	exclamdown	00A1	INVERTED EXCLAMATION MARK
_	underscore	005F	LOW LINE
-	hyphen	002D, 2010,	HYPHEN-MINUS [U+002D]

Vorschau	Glyphe	Unicode	Unicode Name
—	endash	2013	EN DASH
—	figuredash	2012	FIGURE DASH
—	emdash	2014	EM DASH
'	quotesinglbase	201A	SINGLE LOW-9 QUOTATION MARK
'	quoteleft	2018	LEFT SINGLE QUOTATION MARK
'	quoteright	2019	RIGHT SINGLE QUOTATION MARK
'	quotesingle	0027	APOSTROPHE
„	quotedblbase	201E	DOUBLE LOW-9 QUOTATION MARK
„	quotedblleft	201C	LEFT DOUBLE QUOTATION MARK
„	quotedblright	201D	RIGHT DOUBLE QUOTATION MARK
“	quotedbl	0022	QUOTATION MARK
<	guilsinglleft	2039	SINGLE LEFT-POINTING ANGLE QUOTATION MARK
>	guilsinglright	203A	SINGLE RIGHT-POINTING ANGLE QUOTATION MARK
«	guillemotleft	00AB	LEFT-POINTING DOUBLE ANGLE QUOTATION MARK
»	guillemotright	00BB	RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK

Vorschau	Glyphe	Unicode	Unicode Name
(parenleft	0028	LEFT PARENTHESIS
)	parenright	0029	RIGHT PARENTHESIS
[bracketleft	005B	LEFT SQUARE BRACKET
]	bracketright	005D	RIGHT SQUARE BRACKET
{	braceleft	007B	LEFT CURLY BRACKET
}	braceright	007D	RIGHT CURLY BRACKET
/	slash	002F	SOLIDUS
\	backslash	005C	REVERSE SOLIDUS
	bar	007C	VERTICAL LINE
	brokenbar	00A6	BROKEN BAR
†	dagger	2020	DAGGER
‡	daggerdbl	2021	DOUBLE DAGGER
~	asciitilde	007E	TILDE
^	asciicircum	005E	CIRCUMFLEX ACCENT
·	bullet	2022	BULLET

Vorschau	Glyphe	Unicode	Unicode Name
@	at	0040	COMMERCIAL AT
&	ampersand	0026	AMPERSAND
§	section	00A7	SECTION SIGN
#	numbersign	0023	NUMBER SIGN
*	asterisk	002A	ASTERISK
°	degree	00B0	DEGREE SIGN
©	copyright	00A9	COPYRIGHT SIGN
™	trademark	2122	TRADE MARK SIGN
®	registered	00AE	REGISTERED SIGN
¶	paragraph	00B6	PILCROW SIGN
€	Euro	20AC	EURO SIGN
\$	dollar	0024	DOLLAR SIGN
£	sterling	00A3	POUND SIGN
¥	yen	00A5	YEN SIGN
₽	ruble	20BD	RUBLE SIGN















Vorschau	Glyphe	Unicode	Unicode Name
¢	cent	00A2	CENT SIGN
ƒ	florin	0192	LATIN SMALL LETTER F WITH HOOK
¤	currency	00A4	CURRENCY SIGN
%	percent	0025	PERCENT SIGN
‰	perthousand	2030	PER MILLE SIGN
∞	infinity	221E	INFINITY
μ	micro	00B5	MICRO SIGN
¹	onesuperior	00B9	SUPERSCRIPT ONE
²	twosuperior	00B2	SUPERSCRIPT TWO
³	threesuperior	00B3	SUPERSCRIPT THREE
₁	oneinferior	2081	SUBSCRIPT ONE
₂	twoinferior	2082	SUBSCRIPT TWO
₃	threeinferior	2083	SUBSCRIPT THREE
+	plus	002B	PLUS SIGN
−	minus	2212	MINUS SIGN

Vorschau	Glyphe	Unicode	Unicode Name
±	plusminus	00B1	PLUS-MINUS SIGN
·	dotmath	22C5	DOT OPERATOR
•	dotmath.large	E0C1	DOT OPERATOR LARGE
×	multiply	00D7	MULTIPLICATION SIGN
:	ratio	2236	RATIO
÷	ratio.large	E0C2	RATIO
±	divide	00F7	DIVISION SIGN
/	fraction	2044	FRACTION SLASH
/	fraction.diagonal	E0C3	FRACTION DIAGONAL
√	radical	221A	SQUARE ROOT
∛	cuberoot-math	221B	CUBE ROOT
⊕	circleplus	2295	CIRCLED PLUS
⊖	circleminus	2296	CIRCLED MINUS
⊗	circlemultiply	2297	CIRCLED TIMES
⊘	circleddivisionslash	2298	CIRCLED DIVISION SLASH

Vorschau	Glyphe	Unicode	Unicode Name
○	circle	25CB	WHITE CIRCLE
●	black circle	25CF	black circle
=	equal	003D	EQUALS SIGN
≠	notequal	2260	NOT EQUAL TO
≈	similar	223C	TILDE OPERATOR
≈	approxequal	2248	ALMOST EQUAL TO
△	deltaequal	225C	DELTA EQUAL TO
<	less	003C	LESS-THAN SIGN
>	greater	003E	GREATER-THAN SIGN
≤	lessequal	2264	LESS-THAN OR EQUAL TO
≥	greaterequal	2265	GREATER-THAN OR EQUAL TO
≤	lessoverequal	2266	LESS-THAN OVER EQUAL TO
≥	greateroverequal	2267	GREATER-THAN OVER EQUAL TO
∣	divides	2223	DIVIDES
∤	doesnotdivide	2224	DOES NOT DIVIDE

Vorschau	Glyphe	Unicode	Unicode Name
†	doesNotDivideWithReversedNegationSlash	2AEE	DOES NOT DIVIDE WITH REVERSED NEGATION SLASH
I	Tallymark.one	1D369	Counting Rod Tens Digit One
II	Tallymark.two	1D36A	Counting Rod Tens Digit Two
III	Tallymark.tree	1D36B	Counting Rod Tens Digit Three
IIII	Tallymark.four	1D36C	Counting Rod Tens Digit Four
⦚	Tallymark.five	1D378	Tally Mark Five
IIII	Tallymark.five.alt	1D36D	Counting Rod Tens Digit Five
∑	summation	2211	N-ARY SUMMATION
∏	product	220F	N-ARY PRODUCT
Ⓒ	Cdblstruck	2102	DOUBLE-STRUCK CAPITAL C
Ⓘ	ldblstruck	1D540	Mathematical Double-struck Capital I
Ⓗ	Hdblstruck	210D	DOUBLE-STRUCK CAPITAL H
Ⓖ	Ndblstruck	2115	DOUBLE-STRUCK CAPITAL N
Ⓟ	Pdblstruck	2119	DOUBLE-STRUCK CAPITAL P

Vorschau	Glyphe	Unicode	Unicode Name
Ⓟ	Pdblstruck.alt	E0E0	DOUBLE-STRUCK CAPITAL P ALT
Ⓠ	Qdblstruck	211A	DOUBLE-STRUCK CAPITAL Q
Ⓡ	Qdblstruck.alt	E0E1	DOUBLE-STRUCK CAPITAL Q ALT
Ⓢ	Rdblstruck	211D	DOUBLE-STRUCK CAPITAL R
Ⓣ	Rdblstruck.alt	E0E2	DOUBLE-STRUCK CAPITAL R ALT
Ⓤ	Zdblstruck	2124	DOUBLE-STRUCK CAPITAL Z
∅	element	2208	ELEMENT OF
€	elementlonghorizontalstroke	22F2	ELEMENT OF WITH LONG HORIZONTAL STROKE
⊘	notelement	2209	NOT AN ELEMENT OF
∪	union	222A	UNION
∩	intersection	2229	INTERSECTION
⊥	uptack	22A5	UP TACK
⊞	orthogonal	221F	RIGHT ANGLE
⊟	anglearcright	22BE	RIGHT ANGLE WITH ARC

Vorschau	Glyphe	Unicode	Unicode Name
	measuredRightAngle- WithDot	299D	MEASURED RIGHT ANGLE WITH DOT
	rightAngleVariant- WithSquare	299C	RIGHT ANGLE VARIANT WITH SQUARE
	parallel	2225	PARALLEL TO
	notparallel	2226	NOT PARALLEL TO
	decimalperiod	E0C0	DEZIMAL PERIOD EXAMPLE: 8̇
	overlinecomb	0305	COMBINING OVERLINE EXAMPLE: B̄
	Alpha	0391	Greek Capital Letter Alpha
	Beta	0392	Greek Capital Letter Beta
	Gamma	0393	Greek Capital Letter Gamma
	Delta	0394, 2206	GREEK CAPITAL LETTER DELTA
	Epsilon	0395	Greek Capital Letter Epsilon
	Zeta	0396	Greek Capital Letter Zeta
	Eta	0397	Greek Capital Letter Eta
	Theta	0398	Greek Capital Letter Theta

Vorschau	Glyphe	Unicode	Unicode Name
Ι	Iota	0399	Greek Capital Letter Iota
Κ	Kappa	039A	Greek Capital Letter Kappa
Λ	Lamda	039B	Greek Capital Letter Lamda
Μ	Mu	039C	Greek Capital Letter Mu
Ν	Nu	039D	Greek Capital Letter Nu
Ξ	Xi	039E	Greek Capital Letter Xi
Ο	Omicron	039F	Greek Capital Letter Omicron
Π	Pi	03A0	Greek Capital Letter Pi
Ρ	Rho	03A1	Greek Capital Letter Rho
Σ	Sigma	03A3	GREEK CAPITAL LETTER SIGMA
Τ	Tau	03A4	Greek Capital Letter Tau
Υ	Upsilon	03A5	Greek Capital Letter Upsilon
Φ	Phi	03A6	Greek Capital Letter Phi
Χ	Chi	03A7	Greek Capital Letter Chi
Ψ	Psi	03A8	Greek Capital Letter Psi

Vorschau	Glyphe	Unicode	Unicode Name
Ω	Omega	03A9	Greek Capital Letter Omega
α	alpha	03B1	GREEK SMALL LETTER ALPHA
β	beta	03B2	GREEK SMALL LETTER BETA
ε	epsilon	03B5	Greek Small Letter Epsilon
γ	gamma	03B3	GREEK SMALL LETTER GAMMA
δ	delta	03B4	GREEK SMALL LETTER DELTA
ζ	zeta	03B6	Greek Small Letter Zeta
η	eta	03B7	Greek Small Letter Eta
θ	theta	03B8	Greek Small Letter Theta
ι	iota	03B9	Greek Small Letter Iota
κ	kappa	03BA	Greek Small Letter Kappa
λ	lambda	03BB	Greek Small Letter Lambda
μ	mu	03BC	GREEK SMALL LETTER MU
ν	nu	03BD	Greek Small Letter Nu
ξ	xi	03BE	Greek Small Letter Xi

Vorschau	Glyphe	Unicode	Unicode Name
ο	omicron	03BF	Greek Small Letter Omicron
π	pi	03C0	GREEK SMALL LETTER PI
ρ	rho	03C1	Greek Small Letter Rho
σ	sigma	03C3	Greek Small Letter Sigma
ς	sigmafinal	03C2	Greek Small Letter Final Sigma
τ	tau	03C4	Greek Small Letter Tau
υ	upsilon	03C5	Greek Small Letter Upsilon
φ	phi	03C6	Greek Small Letter Phi
χ	chi	03C7	Greek Small Letter Chi
ψ	psi	03C8	Greek Small Letter Psi
ω	omega	03C9	Greek Small Letter Omega
0	zero	0030	DIGIT ZERO
0	zero.slashed	E000	
1	one	0031	DIGIT ONE
1	one.pnum	E001	

Vorschau	Glyphe	Unicode	Unicode Name
2	two	0032	DIGIT TWO
3	three	0033	DIGIT THREE
4	four	0034	DIGIT FOUR
5	five	0035	DIGIT FIVE
6	six	0036	DIGIT SIX
6	six.alt	E002	DIGIT SIX ALT
7	seven	0037	DIGIT SEVEN
7	seven.alt	E004	DIGIT SEVENALT
8	eight	0038	DIGIT EIGHT
9	nine	0039	DIGIT NINE
9	nine.alt	E003	DIGIT NINE ALT
0	zero.numr	E020	ZERO NUMERATOR
1	one.numr	E021	ONE NUMERATOR
2	two.numr	E022	TWO NUMERATOR
3	three.numr	E023	THREE NUMERATOR

Vorschau	Glyphe	Unicode	Unicode Name
4	four.numr	E024	FOUR NUMERATOR
5	five.numr	E025	FIVE NUMERATOR
6	six.numr	E026	SIX NUMERATOR
6	six.alt.numr	E027	SIX ALT NUMERATOR
7	seven.numr	E028	SEVEN NUMERATOR
7	seven.alt.numr	E02C	SEVEN ALT NUMERATOR
8	eight.numr	E029	EIGHT NUMERATOR
9	nine.numr	E02A	NINE NUMERATOR
9	nine.alt.numr	E02B	NINE ALT NUMERATOR
0	zero.dnom	E040	ZERO DENOMINATOR
1	one.dnom	E041	ONE DENOMINATOR
2	two.dnom	E042	TWO DENOMINATOR
3	three.dnom	E043	THREE DENOMINATOR
4	four.dnom	E044	FOUR DENOMINATOR
5	five.dnom	E045	FIVE DENOMINATOR

Vorschau	Glyphe	Unicode	Unicode Name
6	six.dnom	E046	SIX DENOMINATOR
6	six.alt.dnom	E047	SIX ALT DENOMINATOR
7	seven.dnom	E048	SEVEN DENOMINATOR
7	seven.alt.dnom	E04F	SEVEN ALT DENOMINATOR
8	eight.dnom	E049	EIGHT DENOMINATOR
9	nine.dnom	E04A	NINE DENOMINATOR
9	nine.alt.dnom	E04B	NINE ALT DENOMINATOR
10	ten.dnom	E04C	TEN DENOMINATOR
100	onehundred.dnom	E04D	ONEHUNDRED DENOMINATOR
1000	onethousand.dnom	E04E	ONETHOUSAND DENOMINATOR
$\frac{1}{1}$	onewhole	E064	
$\frac{1}{2}$	onehalf	00BD	VULGAR FRACTION ONE HALF
$\frac{2}{2}$	twohalves	E065	
$\frac{1}{3}$	onethird	2153	VULGAR FRACTION ONE THIRD
$\frac{2}{3}$	twothirds	2154	VULGAR FRACTION TWO THIRDS

Vorschau	Glyphe	Unicode	Unicode Name
$\frac{3}{3}$	three thirds	E066	
$\frac{1}{4}$	one quarter	00BC	VULGAR FRACTION ONE QUARTER
$\frac{2}{4}$	two quarters	E067	
$\frac{3}{4}$	three quarters	00BE	VULGAR FRACTION THREE QUARTERS
$\frac{4}{4}$	four quarters	E068	
$\frac{1}{5}$	one fifth	2155	VULGAR FRACTION ONE FIFTH
$\frac{2}{5}$	two fifths	2156	VULGAR FRACTION TWO FIFTHS
$\frac{3}{5}$	three fifths	2157	VULGAR FRACTION THREE FIFTHS
$\frac{4}{5}$	four fifths	2158	VULGAR FRACTION FOUR FIFTHS
$\frac{5}{5}$	five fifths	E069	
$\frac{1}{6}$	one sixth	2159	VULGAR FRACTION ONE SIXTH
$\frac{1}{6}$	one sixth.alt	E06A	
$\frac{2}{6}$	two sixths	E06B	
$\frac{2}{6}$	two sixths.alt	E06C	
$\frac{3}{6}$	three sixths	E06D	

Vorschau	Glyphe	Unicode	Unicode Name
$\frac{3}{6}$	threesixths.alt	E06E	
$\frac{4}{6}$	foursixths	E06F	
$\frac{4}{6}$	foursixths.alt	E070	
$\frac{5}{6}$	fivesixths	215A	VULGAR FRACTION FIVE SIXTHS
$\frac{5}{6}$	fivesixths.alt	E071	
$\frac{6}{6}$	sixsixths	E072	
$\frac{6}{6}$	sixsixths.alt	E073	
$\frac{1}{7}$	oneseventh	2150	VULGAR FRACTION ONE SEVENTH
$\frac{1}{7}$	oneseventh.atl	E0AA	VULGAR FRACTION ONE SEVENTH ALT
$\frac{2}{7}$	twosevenths	E074	
$\frac{2}{7}$	twosevenths.alt	E0AB	
$\frac{3}{7}$	threesevenths	E075	
$\frac{3}{7}$	threesevenths.alt	E0AC	
$\frac{4}{7}$	foursevenths	E076	
$\frac{4}{7}$	foursevenths.alt	E0AD	

Vorschau	Glyphe	Unicode	Unicode Name
$\frac{5}{7}$	fivesevenths	E077	
$\frac{5}{7}$	fivesevenths.alt	E0AE	
$\frac{6}{7}$	sixsevenths	E078	
$\frac{6}{7}$	sixsevenths.alt	E079	
$\frac{6}{7}$	sixsevenths.alt.001	E0AF	
$\frac{7}{7}$	sevensevenths	E07A	
$\frac{7}{7}$	sevensevenths.alt	E0B0	
$\frac{1}{8}$	oneeighth	215B	VULGAR FRACTION ONE EIGHTH
$\frac{2}{8}$	twoeighths	E07B	
$\frac{3}{8}$	threeeighths	215C	VULGAR FRACTION THREE EIGHTHS
$\frac{4}{8}$	foureighths	E07C	
$\frac{5}{8}$	fiveeighths	215D	VULGAR FRACTION FIVE EIGHTHS
$\frac{6}{8}$	sixeighths	E07D	
$\frac{6}{8}$	sixeighths.alt	E07E	
$\frac{7}{8}$	seveneighths	215E	VULGAR FRACTION SEVEN EIGHTHS
















Vorschau	Glyphe	Unicode	Unicode Name
$\frac{7}{8}$	seveneighths	E0B1	
$\frac{8}{8}$	eighteighths	E07F	
$\frac{1}{9}$	oneninth	2151	VULGAR FRACTION ONE NINTH
$\frac{1}{9}$	oneninth.alt	E080	
$\frac{2}{9}$	twoninths	E081	
$\frac{2}{9}$	twoninths.alt	E082	
$\frac{3}{9}$	threeninths	E083	
$\frac{3}{9}$	threeninths.alt	E084	
$\frac{4}{9}$	fourninths	E085	
$\frac{4}{9}$	fourninths.alt	E086	
$\frac{5}{9}$	fiveninths	E087	
$\frac{5}{9}$	fiveninths.alt	E088	
$\frac{6}{9}$	sixinths	E089	
$\frac{6}{9}$	sixinths.alt	E08A	
$\frac{7}{9}$	sevensinths	E08B	

Vorschau	Glyphe	Unicode	Unicode Name
$\frac{7}{9}$	sevenninths.alt	E08C	
$\frac{7}{9}$	sevenninths.alt.001	E0B2	
$\frac{7}{9}$	sevenninths.alt.002	E0B3	
$\frac{8}{9}$	eightninths	E08D	
$\frac{8}{9}$	eightninths.alt	E08E	
$\frac{9}{9}$	nineninths	E08F	
$\frac{9}{9}$	nineninths.alt	E090	
$\frac{1}{10}$	onetenth	2152	VULGAR FRACTION ONE TENTH
$\frac{2}{10}$	twotenths	E091	
$\frac{3}{10}$	threetenths	E092	
$\frac{4}{10}$	fourtenths	E093	
$\frac{5}{10}$	fivetenths	E094	
$\frac{6}{10}$	sixtenths	E095	
$\frac{6}{10}$	sixtenths.alt	E096	
$\frac{7}{10}$	seventenths	E097	

Vorschau	Glyphe	Unicode	Unicode Name
$\frac{7}{10}$	seventenths.alt	E0B4	
$\frac{8}{10}$	eighttenths	E098	
$\frac{9}{10}$	ninetenths	E099	
$\frac{9}{10}$	ninetenths.alt	E09A	
$\frac{10}{10}$	tentenths	E09B	
$\frac{1}{100}$	onehundredth	E09C	
$\frac{10}{100}$	tenhundredths	E09D	
$\frac{20}{100}$	twentyhundreths	E09E	
$\frac{30}{100}$	thirtyhundredths	E09F	
$\frac{40}{100}$	fourtyhundredths	E0A0	
$\frac{50}{100}$	fiftyhundredths	E0A1	
$\frac{60}{100}$	sixtyhundredths	E0A2	
$\frac{60}{100}$	sixtyhundredths.alt	E0A3	
$\frac{70}{100}$	seventyhundredths	E0A4	
$\frac{70}{100}$	seventyhundredths.alt	E0B5	

Vorschau	Glyphe	Unicode	Unicode Name
$\frac{80}{100}$	eightyhundredths	E0A5	
$\frac{90}{100}$	ninetyhundredths	E0A6	
$\frac{90}{100}$	ninetyhundredths.alt	E0A7	
$\frac{100}{100}$	hundredhundredths	E0A8	
$\frac{1}{1000}$	onethousandth	E0A9	
—	fraction.one	E060	
——	fraction.two	E061	
———	fraction.three	E062	
————	fraction.four	E063	
I	one.roman	2160	Roman Numeral One
II	two.roman	2161	Roman Numeral Two
III	three.roman	2162	Roman Numeral Three
IV	four.roman	2163	Roman Numeral Four
V	five.roman	2164	Roman Numeral Five
VI	six.roman	2165	Roman Numeral Six
















Vorschau	Glyphe	Unicode	Unicode Name
VII	seven.roman	2166	Roman Numeral Seven
VIII	eight.roman	2167	Roman Numeral Eight
IX	nine.roman	2168	Roman Numeral Nine
X	ten.roman	2169	Roman Numeral Ten
XI	eleven.roman	216A	Roman Numeral Eleven
XII	twelve.roman	216B	Roman Numeral Twelve
L	fifty.roman	216C	Roman Numeral Fifty
C	onehundred.roman	216D	Roman Numeral One Hundred
D	fivehundred.roman	216E	Roman Numeral Five Hundred
M	onethousand.roman	216F	Roman Numeral One Thousand
😐	faceWithoutMouth	1F636	FACE WITHOUT MOUTH
😊	smileface	263A	WHITE SMILING FACE
🙂	slightlySmilingFace	1F642	SLIGHTLY SMILING FACE
😐	neutralFace	1F610	NEUTRAL FACE
😕	confusedFace	1F615	CONFUSED FACE
















Vorschau	Glyphe	Unicode	Unicode Name
	grimacingFace	1F62C	GRIMACING FACE
	frowningfacewhite	2639	WHITE FROWNING FACE
	heartwhite	2661	WHITE HEART SUIT
	heart	2665	BLACK HEART SUIT
	starwhite	2606	WHITE STAR
	starblack	2605	BLACK STAR
	check	2713	CHECK MARK
	check.alt01	E130	CHECK MARK ALT 1
	check.alt02	E131	CHECK MARK ALT 2
	check.alt03	E132	CHECK MARK ALT 3
	check.alt04	E133	CHECK MARK ALT 4
	check.alt05	E134	CHECK MARK ALT 5
	ballotx	2717	BALLOT X
	ballotx.alt01	E135	BALLOT X ALT 1
	ballotx.alt02	E136	BALLOT X ALT 2















Vorschau	Glyphe	Unicode	Unicode Name
×	ballotx.alt03	E137	BALLOT X ALT 3
⊠	ballotx.alt04	E138	BALLOT X ALT 4
⊗	ballotx.alt05	E139	BALLOT X ALT 5
←	arrowleft	2190	LEFTWARDS ARROW
→	arrowright	2192	RIGHTWARDS ARROW
↔	arrowboth	2194	LEFT RIGHT ARROW
↑	arrowup	2191	UPWARDS ARROW
↓	arrowdown	2193	DOWNWARDS ARROW
↕	arrowupdn	2195	UP DOWN ARROW
.....	uniE140	E140	DISTANCE LINE EXAMPLE: $\overline{A\overline{B}}$ (<i>Tastenkomb. ^-0</i>)
.....	uniE141	E141	DISTANCE LINE EXAMPLE: $\overline{A\overline{B}}$ (<i>Tastenkomb. ^-1</i>)
.....	uniE142	E142	DISTANCE LINE EXAMPLE: $\overline{A\overline{B}}$ (<i>Tastenkomb. ^-2</i>)
.....	uniE143	E143	DISTANCE LINE EXAMPLE: $\overline{A\overline{B}}$ (<i>Tastenkomb. ^-3</i>)
.....	uniE144	E144	DISTANCE LINE EXAMPLE: $\overline{A\overline{B}}$ (<i>Tastenkomb. ^-4</i>)
.....	uniE145	E145	DISTANCE LINE EXAMPLE: $\overline{A\overline{B}}$ (<i>Tastenkomb. ^-5</i>)

Vorschau	Glyphe	Unicode	Unicode Name
.....	uniE146	E146	DISTANCE LINE EXAMPLE: \overline{AB} (<i>Tastenkomb. ^-6</i>)
.....	uniE147	E147	DISTANCE LINE EXAMPLE: \overline{AB} (<i>Tastenkomb. ^-7</i>)
.....	uniE148	E148	DISTANCE LINE EXAMPLE: \overline{AB} (<i>Tastenkomb. ^-8</i>)
.....	uniE149	E149	DISTANCE LINE EXAMPLE: \overline{AB} (<i>Tastenkomb. ^-9</i>)
.....	uniE14A	E14A	DISTANCE LINE EXAMPLE: \overline{AB} (<i>Tastenkomb. ^-10</i>)
.....	uniE14B	E14B	DISTANCE LINE EXAMPLE: \overline{AB} (<i>Tastenkomb. ^-11</i>)
.....	uniE14C	E14C	DISTANCE LINE EXAMPLE: \overline{AB} (<i>Tastenkomb. ^-12</i>)
.....	uniE14D	E14D	DISTANCE LINE EXAMPLE: \overline{AB} (<i>Tastenkomb. ^-13</i>)
.....	uniE14E	E14E	DISTANCE LINE EXAMPLE: \overline{AB} (<i>Tastenkomb. ^-14</i>)
.....	uniE14F	E14F	DISTANCE LINE EXAMPLE: \overline{AB} (<i>Tastenkomb. ^-15</i>)
.....	uniE150	E150	DISTANCE LINE EXAMPLE: \overline{AB} (<i>Tastenkomb. ^-16</i>)
.....	uniE151	E151	DISTANCE LINE EXAMPLE: \overline{AB} (<i>Tastenkomb. ^-17</i>)
.....	uniE152	E152	DISTANCE LINE EXAMPLE: \overline{AB} (<i>Tastenkomb. ^-18</i>)
.....	uniE170	E170	SYLLABLE ARC OPEN EXAMPLE: $\underset{\cdot}{A}b\dots$ (<i>Tastenkomb. ^_0</i>)
.....	uniE171	E171	SYLLABLE ARC EXAMPLE: $\underset{\cdot}{A}b\dots$ (<i>Tastenkomb. ^_1</i>)

Vorschau	Glyphe	Unicode	Unicode Name
◌̣	uniE172	E172	SYLLABLE ARC EXAMPLE: ◌̣b... (<i>Tastenkomb. ^_2</i>)
◌̤	uniE173	E173	SYLLABLE ARC EXAMPLE: ◌̤b... (<i>Tastenkomb. ^_3</i>)
◌̥	uniE174	E174	SYLLABLE ARC EXAMPLE: ◌̥b... (<i>Tastenkomb. ^_4</i>)
◌̦	uniE175	E175	SYLLABLE ARC EXAMPLE: ◌̦b... (<i>Tastenkomb. ^_5</i>)
◌̧	uniE176	E176	SYLLABLE ARC EXAMPLE: ◌̧b... (<i>Tastenkomb. ^_6</i>)
◌̨	uniE177	E177	SYLLABLE ARC EXAMPLE: ◌̨b... (<i>Tastenkomb. ^_7</i>)
◌̩	uniE178	E178	SYLLABLE ARC EXAMPLE: ◌̩b... (<i>Tastenkomb. ^_8</i>)
◌̪	uniE179	E179	SYLLABLE ARC EXAMPLE: ◌̪b... (<i>Tastenkomb. ^_9</i>)
◌̫	uniE17A	E17A	SYLLABLE ARC EXAMPLE: ◌̫b... (<i>Tastenkomb. ^_10</i>)
◌̬	uniE17B	E17B	SYLLABLE ARC EXAMPLE: ◌̬b... (<i>Tastenkomb. ^_11</i>)
◌̭	uniE17C	E17C	SYLLABLE ARC EXAMPLE: ◌̭b... (<i>Tastenkomb. ^_12</i>)
◌̮	uniE17D	E17D	SYLLABLE ARC EXAMPLE: ◌̮b... (<i>Tastenkomb. ^_13</i>)
◌̯	uniE17E	E17E	SYLLABLE ARC EXAMPLE: ◌̯b... (<i>Tastenkomb. ^_14</i>)
◌̰	uniE17F	E17F	SYLLABLE ARC EXAMPLE: ◌̰b... (<i>Tastenkomb. ^_15</i>)
◌̱	uniE180	E180	SYLLABLE ARC EXAMPLE: ◌̱b... (<i>Tastenkomb. ^_16</i>)

Vorschau	Glyphe	Unicode	Unicode Name
	uniE181	E181	SYLLABLE ARC EXAMPLE: <u>Ab</u> ... (<i>Tastenkomb.</i> ^_17)
	uniE183	E182	SYLLABLE ARC EXAMPLE: <u>Ab</u> ... (<i>Tastenkomb.</i> ^_18)
	uniE183	E183	SYLLABLE ARC EXAMPLE: <u>Ab</u> ... (<i>Tastenkomb.</i> ^_19)
	uniE184	E184	SYLLABLE ARC EXAMPLE: <u>Ab</u> ... (<i>Tastenkomb.</i> ^_20)
	uniE185	E185	SYLLABLE ARC EXAMPLE: <u>Ab</u> ... (<i>Tastenkomb.</i> ^_21)
	uniE186	E186	SYLLABLE ARC EXAMPLE: <u>Ab</u> ... (<i>Tastenkomb.</i> ^_22)
	uniE187	E187	SYLLABLE ARC EXAMPLE: <u>Ab</u> ... (<i>Tastenkomb.</i> ^_23)
	uniE188	E188	SYLLABLE ARC EXAMPLE: <u>Ab</u> ... (<i>Tastenkomb.</i> ^_24)
	uniE189	E189	SYLLABLE ARC EXAMPLE: <u>Ab</u> ... (<i>Tastenkomb.</i> ^_25)
	uniE18A	E18A	SYLLABLE ARC EXAMPLE: <u>Ab</u> ... (<i>Tastenkomb.</i> ^_26)
	uniE18B	E18B	SYLLABLE ARC EXAMPLE: <u>Ab</u> ... (<i>Tastenkomb.</i> ^_27)
	uniE18C	E18C	SYLLABLE ARC EXAMPLE: <u>Ab</u> ... (<i>Tastenkomb.</i> ^_28)
	uniE18D	E18D	SYLLABLE ARC EXAMPLE: <u>Ab</u> ... (<i>Tastenkomb.</i> ^_29)
	uniE18E	E18E	SYLLABLE ARC EXAMPLE: <u>Ab</u> ... (<i>Tastenkomb.</i> ^_30)
	uniE18F	E18F	SYLLABLE ARC EXAMPLE: <u>Ab</u> ... (<i>Tastenkomb.</i> ^_31)

Vorschau	Glyphe	Unicode	Unicode Name
	uniE190	E190	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_32</i>)
	uniE191	E191	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_33</i>)
	uniE192	E192	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_34</i>)
	uniE193	E193	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_35</i>)
	imoE194	E194	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_36</i>)
	uniE195	E195	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_37</i>)
	uniE196	E196	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_38</i>)
	uniE197	E197	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_39</i>)
	uniE198	E198	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_40</i>)
	uniE199	E199	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_41</i>)
	uniE19A	E19A	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_42</i>)
	uniE19B	E19B	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_43</i>)
	uniE19C	E19C	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_44</i>)
	uniE19D	E19D	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_45</i>)
	uniE19E	E19E	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_46</i>)

Vorschau	Glyphe	Unicode	Unicode Name
	uniE19F	E19F	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_47</i>)
	uniEA0	E1A0	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_48</i>)
	uniE1A1	E1A1	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_49</i>)
	uniE1A2	E1A2	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_50</i>)
	uniE1A3	E1A3	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_51</i>)
	uniE1A4	E1A4	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_52</i>)
	uniE1A5	E1A5	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_53</i>)
	uniE1A6	E1A6	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_54</i>)
	uniE1A7	E1A7	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_55</i>)
	uniE1A8	E1A8	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_56</i>)
	uniE1A9	E1A9	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_57</i>)
	uniE1AA	E1AA	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_58</i>)
	uniE1AB	E1AB	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_59</i>)
	uniE1AC	E1AC	SYLLABLE ARC EXAMPLE: <u>Ab...</u> (<i>Tastenkomb. ^_60</i>)

Mir fehlt etwas...

Teilen Sie uns Ihre Wünsche mit!

Customization – frei nach dem Motto „Ein lebendes Produkt wird ständig erweitert“, sind wir auf der Suche nach Möglichkeiten, unsere Schriften zu verbessern und zu erweitern. Ob es sich um die Integration eines speziellen Zeichens handelt, das Erstellen eines neuen Schriftschnitts oder das Anpassen unserer Produkte an neue Bildungsstandards – das VICIDo Team ist bereit, auf jedes Feedback zu reagieren und unsere Schriften entsprechend zu adaptieren.

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