

# 74

"Better is open rebuke than hidden love."

## ASCII Table

Dec	Name	Character	Dec	Name	Character
0	Blank		30	up triangle	▲
1	happy face	☺	31	down triangle	▼
2	inverse happy face	☹	32	space	
3	heart	♥	33	exclamation point	!
4	diamond	♦	34	quotation mark	"
5	club	♣	35	number sign	#
6	spade	♠	36	dollar sign	\$
7	bullet	•	37	percent sign	%
8	inverse bullet	◼	38	ampersand	&
9	circle	○	39	apostrophe	'
10	inverse circle	◼	40	opening parenthesis	(
11	male sign	♂	41	closing parenthesis	)
12	female sign	♀	42	asterisk	*
13	single note	♪	43	plus sign	+
14	double note	♫	44	comma	,
15	sun	☀	45	hyphen or minus sign	-
16	right triangle	▶	46	period	.
17	left triangle	◀	47	slash	/
18	up/down arrow	↕	48	zero	0
19	double exclamation	!!	49	one	1
20	paragraph sign	¶	50	two	2
21	section sign	§	51	three	3
22	rectangular bullet	—	52	four	4
23	up/down to line	↕	53	five	5
24	up arrow	↑	54	six	6
25	down arrow	↓	55	seven	7
26	right arrow	→	56	eight	8
27	left arrow	←	57	nine	9
28	lower left box	└	58	colon	:
29	left/right arrow	↔	59	semicolon	;

Dec	Name	Character	Dec	Name	Character
60	less-than sign	<	95	underscore	`
61	equal sign	=	96	grave	`
62	greater- than sign	>	97	lowercase A	a
63	question mark	?	98	lowercase B	b
64	at sign	@	99	lowercase C	c
65	capital A	A	100	lowercase D	d
66	capital B	B	101	lowercase E	e
67	capital C	C	102	lowercase F	f
68	capital D	D	103	lowercase G	g
69	capital E	E	104	lowercase H	h
70	capital F	F	105	lowercase I	i
71	capital G	G	106	lowercase J	j
72	capital H	H	107	lowercase K	k
73	capital I	I	108	lowercase L	l
74	capital J	J	109	lowercase M	m
75	capital K	K	110	lowercase N	n
76	capital L	L	111	lowercase O	o
77	capital M	M	112	lowercase P	p
78	capital N	N	113	lowercase Q	q
79	capital O	O	114	lowercase R	r
80	capital P	P	115	lowercase S	s
81	capital Q	Q	116	lowercase T	t
82	capital R	R	117	lowercase U	u
83	capital S	S	118	lowercase V	v
84	capital T	T	119	lowercase W	w
85	capital U	U	120	lowercase X	x
86	capital V	V	121	lowercase Y	y
87	capital W	W	122	lowercase Z	z
88	capital X	X	123	opening brace	{
89	capital Y	Y	124	vertical line	
90	capital Z	Z	125	closing brace	}
91	opening bracket	[	126	tilde	~
92	backward slash	\	127	small house	⌠
93	closing bracket	]	128	C cedilla	Ç
94	caret	^	129	u umlaut	ü

## 850 A to Z of C

Dec	Name	Character	Dec	Name	Character
130	e acute	é	165	N tilde	Ñ
131	a circumflex	â	166	a macron	ā
132	a umlaut	ä	167	o macron	ō
133	a grave	à	168	opening question mark	¿
134	a ring	å	169	upper-left box	␣
135	c cedilla	ç	170	upper-right box	␤
136	e circumflex	ê	171	1/2	½
137	e umlaut	ë	172	1/4	¼
138	e grave	è	173	opening exclamation	¡
139	l umlaut	ï	174	opening guillemets	«
140	l circumflex	î	175	closing guillemets	»
141	l grave	ì	176	light block	░
142	A umlaut	Ä	177	medium block	▒
143	A ring	Å	178	dark block	▓
144	E acute	É	179	single vertical	⋮
145	ae ligature	æ	180	single right junction	┌
146	AE ligature	Æ	181	2 to 1 right junction	≡
147	o circumflex	ô	182	1 to 2 right junction	┌┐
148	o umlaut	ö	183	1 to 2 upper-right	┐┌
149	o grave	ò	184	2 to 1 upper-right	┐┐
150	u circumflex	û	185	double right junction	┌┌
151	u grave	ù	186	double vertical	⋮
152	y umlaut	ÿ	187	double upper-right	┐┐
153	O umlaut	Ö	188	double lower-right	└└
154	U umlaut	Ü	189	1 to 2 lower-right	└└
155	cent sign	¢	190	2 to 1 lower-right	└└
156	pound sign	£	191	single upper-right	┐
157	yen sign	¥	192	single lower-left	└
158	Pt	₤	193	single lower junction	└┐
159	function	<i>f</i>	194	single upper junction	┐└
160	a acute	á	195	single left junction	└┐
161	l acute	í	196	single horizontal	—
162	o acute	ó	197	single intersection	└┐
163	u acute	ú	198	2 to 1 left junction	└└
164	n tilde	ñ	199	1 to 2 left junction	└└

Dec	Name	Character	Dec	Name	Character
200	double lower-left	$\llcorner$	228	Sigma	$\Sigma$
201	double upper-left	$\lrcorner$	229	sigma	$\sigma$
202	double lower junction	$\lll$	230	mu	$\mu$
203	double upper junction	$\lrr$	231	tau	$\tau$
204	double left junction	$\llcorner$	232	Phi	$\Phi$
205	double horizontal	$\equiv$	233	theta	$\Theta$
206	double intersection	$\llcorner$	234	Omega	$\Omega$
207	1 to 2 lower junction	$\lll$	235	delta	$\delta$
208	2 to 1 lower junction	$\lll$	236	infinity	$\infty$
209	1 to 2 upper junction	$\lrr$	237	phi	$\phi$
210	2 to 1 upper junction	$\lrr$	238	epsilon	$\epsilon$
211	1 to 2 lower-left	$\llcorner$	239	intersection of sets	$\cap$
212	2 to 1 lower-left	$\llcorner$	240	is identical to	$\equiv$
213	2 to 1 upper-left	$\lrcorner$	241	plus/minus sign	$\pm$
214	1 to 2 upper-left	$\lrcorner$	242	greater/equal sign	$\geq$
215	2 to 1 intersection	$\lll$	243	less/equal sign	$\leq$
216	1 to 2 intersection	$\lrr$	244	top half integral	$\int$
217	lower-right box	$\lrcorner$	245	lower half integral	$\int$
218	upper-left box	$\lrcorner$	246	division sign	$\div$
219	inverse space	$\blacksquare$	247	approximately	$\approx$
220	lower inverse	$\blacksquare$	248	degree	$^\circ$
221	left inverse	$\blacksquare$	249	filled-in degree	$\cdot$
222	right inverse	$\blacksquare$	250	small bullet	$\cdot$
223	upper inverse	$\blacksquare$	251	square root	$\sqrt{\quad}$
224	alpha	$\alpha$	252	superscript n	$^n$
225	beta	$\beta$	253	superscript 2	$^2$
226	Gamma	$\Gamma$	254	box	$\blacksquare$
227	Pi	$\pi$	255	phantom space	