

Table ASCII

Table ASCII ( 0 - 127 )

Déci mal	Octal	Hex	Bi nai re	Caractère
000	000	00	00000000	NUL (Null char.)
001	001	01	00000001	SOH (Start of Header)
002	002	02	00000010	STX (Start of Text)
003	003	03	00000011	ETX (End of Text)
004	004	04	00000100	EOT (End of Transmi ssi on)
005	005	05	00000101	ENQ (Enqui ry)
006	006	06	00000110	ACK (Acknowl edgment)
007	007	07	00000111	BEL (Bell)
008	010	08	00001000	BS (Backspace)
009	011	09	00001001	HT (Hori zontal Tab)
010	012	0A	00001010	LF (Li ne Feed)
011	013	0B	00001011	VT (Verti cal Tab)
012	014	0C	00001100	FF (Form Feed)
013	015	0D	00001101	CR (Carri age Return)
014	016	0E	00001110	SO (Shi ft Out)
015	017	0F	00001111	SI (Shi ft In)
016	020	10	00010000	DLE (Data Link Escape)
017	021	11	00010001	DC1 (XON)(Devi ce Control 1)
018	022	12	00010010	DC2 (Devi ce Control 2)
019	023	13	00010011	DC3 (XOFF)(Devi ce Control 3)
020	024	14	00010100	DC4 (Devi ce Control 4)
021	025	15	00010101	NAK (Negati ve Acknowl edgement)
022	026	16	00010110	SYN (Synchronou s Idle)
023	027	17	00010111	ETB (End of Trans. Block)
024	030	18	00011000	CAN (Cancel)
025	031	19	00011001	EM (End of Medi um)
026	032	1A	00011010	SUB (Substi tute)
027	033	1B	00011011	ESC (Escape)
028	034	1C	00011100	FS (File Separator)
029	035	1D	00011101	GS (Group Separator)
030	036	1E	00011110	RS (Request to Send)(Record Separator)
031	037	1F	00011111	US (Uni t Separator)
032	040	20	00100000	SP (Space)
033	041	21	00100001	! (excl amati on mark)
034	042	22	00100010	" (doubl e quote)
035	043	23	00100011	# (number si gn)
036	044	24	00100100	\$ (dol lar si gn)
037	045	25	00100101	% (percent)
038	046	26	00100110	& (ampersand)
039	047	27	00100111	' (si ngl e quote)
040	050	28	00101000	( (left openi ng parenthesi s)
041	051	29	00101001	) (ri ght cl osi ng parenthesi s)
042	052	2A	00101010	* (asteri sk)
043	053	2B	00101011	+ (pl us)
044	054	2C	00101100	, (comma)
045	055	2D	00101101	- (mi nus or dash)
046	056	2E	00101110	. (dot)
047	057	2F	00101111	/ (forward sl ash)
048	060	30	00110000	0
049	061	31	00110001	1
050	062	32	00110010	2
051	063	33	00110011	3
052	064	34	00110100	4
053	065	35	00110101	5
054	066	36	00110110	6
055	067	37	00110111	7
056	070	38	00111000	8
057	071	39	00111001	9
058	072	3A	00111010	:

Table ASCII

059	073	3B	00111011	;	(semi-colon)
060	074	3C	00111100	<	(less than sign)
061	075	3D	00111101	=	(equal sign)
062	076	3E	00111110	>	(greater than sign)
063	077	3F	00111111	?	(question mark)
064	100	40	01000000	@	(AT symbol)
065	101	41	01000001	A	
066	102	42	01000010	B	
067	103	43	01000011	C	
068	104	44	01000100	D	
069	105	45	01000101	E	
070	106	46	01000110	F	
071	107	47	01000111	G	
072	110	48	01001000	H	
073	111	49	01001001	I	
074	112	4A	01001010	J	
075	113	4B	01001011	K	
076	114	4C	01001100	L	
077	115	4D	01001101	M	
078	116	4E	01001110	N	
079	117	4F	01001111	O	
080	120	50	01010000	P	
081	121	51	01010001	Q	
082	122	52	01010010	R	
083	123	53	01010011	S	
084	124	54	01010100	T	
085	125	55	01010101	U	
086	126	56	01010110	V	
087	127	57	01010111	W	
088	130	58	01011000	X	
089	131	59	01011001	Y	
090	132	5A	01011010	Z	
091	133	5B	01011011	[	(left opening bracket)
092	134	5C	01011100	\	(back slash)
093	135	5D	01011101	]	(right closing bracket)
094	136	5E	01011110	^	(caret circumflex)
095	137	5F	01011111	_	(underscore)
096	140	60	01100000		
097	141	61	01100001	a	
098	142	62	01100010	b	
099	143	63	01100011	c	
100	144	64	01100100	d	
101	145	65	01100101	e	
102	146	66	01100110	f	
103	147	67	01100111	g	
104	150	68	01101000	h	
105	151	69	01101001	i	
106	152	6A	01101010	j	
107	153	6B	01101011	k	
108	154	6C	01101100	l	
109	155	6D	01101101	m	
110	156	6E	01101110	n	
111	157	6F	01101111	o	
112	160	70	01110000	p	
113	161	71	01110001	q	
114	162	72	01110010	r	
115	163	73	01110011	s	
116	164	74	01110100	t	
117	165	75	01110101	u	
118	166	76	01110110	v	
119	167	77	01110111	w	
120	170	78	01111000	x	
121	171	79	01111001	y	
122	172	7A	01111010	z	
123	173	7B	01111011	{	(left opening brace)
124	174	7C	01111100		(vertical bar)
125	175	7D	01111101	}	(right closing brace)
126	176	7E	01111110	~	(tilde)

127      177      7F      01111111      Table ASCII      DEL      (delete)