ASCII コード表

No	文字	No	文字	No	文字	No	文字
0 (0x00)	NUL (null)	32 (0x20)	(スペース)	64 (0x40)	@	96 (0x60)	`
1 (0x01)	SOH (start of heading)	33 (0x21)	!	65 (0x41)	A	97 (0x61)	a
2 (0x02)	STX (start of text)	34 (0x22)	"	66 (0x42)	B	98 (0x62)	b
3 (0x03)	ETX (end of text)	35 (0x23)	#	67 (0x43)	C	99 (0x63)	c
4 (0x04)	EOT (end of transmission)	36 (0x24)	$	68 (0x44)	D	100 (0x64)	d
5 (0x05)	ENQ (enquiry)	37 (0x25)	%	69 (0x45)	E	101 (0x65)	e
6 (0x06)	ACK (acknowledge)	38 (0x26)	&	70 (0x46)	F	102 (0x66)	f
7 (0x07)	BEL (bell)	39 (0x27)	'	71 (0x47)	G	103 (0x67)	g
8 (0x08)	BS (backspace)	40 (0x28)	(	72 (0x48)	H	104 (0x68)	h
9 (0x09)	HT (horizontal tab)	41 (0x29)	)	73 (0x49)	I	105 (0x69)	i
10 (0x0A)	LF (line feed)	42 (0x2A)	*	74 (0x4A)	J	106 (0x6A)	j
11 (0x0B)	VT (vertical tab)	43 (0x2B)	+	75 (0x4B)	K	107 (0x6B)	k
12 (0x0C)	FF (form feed)	44 (0x2C)	,	76 (0x4C)	L	108 (0x6C)	l
13 (0x0D)	CR (carriage return)	45 (0x2D)	-	77 (0x4D)	M	109 (0x6D)	m
14 (0x0E)	SO (shift out)	46 (0x2E)	.	78 (0x4E)	N	110 (0x6E)	n
15 (0x0F)	SI (shift in)	47 (0x2F)	/	79 (0x4F)	O	111 (0x6F)	o
16 (0x10)	DLE (data link escape)	48 (0x30)	0	80 (0x50)	P	112 (0x70)	p
17 (0x11)	DC1 (device control 1)	49 (0x31)	1	81 (0x51)	Q	113 (0x71)	q
18 (0x12)	DC2 (device control 2)	50 (0x32)	2	82 (0x52)	R	114 (0x72)	r
19 (0x13)	DC3 (device control 3)	51 (0x33)	3	83 (0x53)	S	115 (0x73)	s
20 (0x14)	DC4 (device control 4)	52 (0x34)	4	84 (0x54)	T	116 (0x74)	t
21 (0x15)	NAK (negative acknowledge)	53 (0x35)	5	85 (0x55)	U	117 (0x75)	u
22 (0x16)	SYN (synchronous idle)	54 (0x36)	6	86 (0x56)	V	118 (0x76)	v
23 (0x17)	ETB (end of trans. block)	55 (0x37)	7	87 (0x57)	W	119 (0x77)	w
24 (0x18)	CAN (cancel)	56 (0x38)	8	88 (0x58)	X	120 (0x78)	x
25 (0x19)	EM (end of medium)	57 (0x39)	9	89 (0x59)	Y	121 (0x79)	y
26 (0x1A)	SUB (substitute)	58 (0x3A)	:	90 (0x5A)	Z	122 (0x7A)	z
27 (0x1B)	ESC (escape)	59 (0x3B)	;	91 (0x5B)	[	123 (0x7B)	{
28 (0x1C)	FS (file separator)	60 (0x3C)	<	92 (0x5C)	\	124 (0x7C)	|
29 (0x1D)	GS (group separator)	61 (0x3D)	=	93 (0x5D)	]	125 (0x7D)	}
30 (0x1E)	RS (record separator)	62 (0x3E)	>	94 (0x5E)	^	126 (0x7E)	~
31 (0x1F)	US (unit separator)	63 (0x3F)	?	95 (0x5F)	_	127 (0x7F)	DEL (delete)