

CHARACTER CODES 0 ... 127

DEC	HEX	CHARACTER	DEC	HEX	CHAR	DEC	HEX	CHAR
0	00	NULL	48	30	0	96	60	`
1	01		49	31	1	97	61	a
2	02		50	32	2	98	62	b
3	03		51	33	3	99	63	c
4	04		52	34	4	100	64	d
5	05		53	35	5	101	65	e
6	06		54	36	6	102	66	f
7	07	BELL	55	37	7	103	67	g
8	08	BACKSPACE	56	38	8	104	68	h
9	09	TABULATOR	57	39	9	105	69	i
10	0A	NEWLINE, LF	58	3A	:	106	6A	j
11	0B		59	3B	;	107	6B	k
12	0C		60	3C	<	108	6C	l
13	0D	CR	61	3D	=	109	6D	m
14	0E		62	3E	>	110	6E	n
15	0F		63	3F	?	111	6F	o
16	10		64	40	@	112	70	p
17	11		65	41	A	113	71	q
18	12		66	42	B	114	72	r
19	13		67	43	C	115	73	s
20	14		68	44	D	116	74	t
21	15		69	45	E	117	75	u
22	16		70	46	F	118	76	v
23	17		71	47	G	119	77	w
24	18		72	48	H	120	78	x
25	19		73	49	I	121	79	y
26	1A		74	4A	J	122	7A	z
27	1B	ESCAPE	75	4B	K	123	7B	{
28	1C		76	4C	L	124	7C	
29	1D		77	4D	M	125	7D	}
30	1E		78	4E	N	126	7E	~
31	1F		79	4F	O	127	7F	DELETE
32	20	SPACE	80	50	P			
33	21	!	81	51	Q			
34	22	"	82	52	R			
35	23	#	83	53	S			
36	24	\$	84	54	T			
37	25	%	85	55	U			
38	26	&	86	56	V			
39	27	'	87	57	W			
40	28	(88	58	X			
41	29)	89	59	Y			
42	2A	*	90	5A	Z			
43	2B	+	91	5B	[
44	2C	,	92	5C	\			
45	2D	-	93	5D]			
46	2E	.	94	5E	^			
47	2F	/	95	5F	_			

In the first column:
LF = Line Feed
CR = Carriage Return

You get the 2-byte (16-bit)
Unicode character codes of
these 1-byte codes if you add
8 zero bits before each code.