

Decimal	Octal	Hex	Binary	Character	Function	Animatics Function
0	0	0	0	NUL	(Null char.)	
1	1	1	1	SOH	(Start of Header)	
2	2	2	10	STX	(Start of Text)	
3	3	3	11	ETX	(End of Text)	
4	4	4	100	EOT	(End of Transmission)	
5	5	5	101	ENQ	(Enquiry)	
6	6	6	110	ACK	(Acknowledgment)	
7	7	7	111	BEL	(Bell)	
8	10	8	1000	BS	(Backspace)	
9	11	9	1001	HT	(Horizontal Tab)	
10	12	00A	1010	LF	(Line Feed)	
11	13	00B	1011	VT	(Vertical Tab)	
12	14	00C	1100	FF	(Form Feed)	
13	15	00D	1101	CR	(Carriage Return)	De-Limiter
14	16	00E	1110	SO	(Shift Out)	
15	17	00F	1111	SI	(Shift In)	
16	20	10	10000	DLE	(Data Link Escape)	
17	21	11	10001	DC1	(XON) (Device Control 1)	
18	22	12	10010	DC2	(Device Control 2)	
19	23	13	10011	DC3	(XOFF)(Device Control 3)	
20	24	14	10100	DC4	(Device Control 4)	
21	25	15	10101	NAK	(Negative Acknowledgement)	
22	26	16	10110	SYN	(Synchronous Idle)	
23	27	17	10111	ETB	(End of Trans. Block)	
24	30	18	11000	CAN	(Cancel)	
25	31	19	11001	EM	(End of Medium)	
26	32	01A	11010	SUB	(Substitute)	
27	33	01B	11011	ESC	(Escape)	
28	34	01C	11100	FS	(File Separator)	
29	35	01D	11101	GS	(Group Separator)	
30	36	01E	11110	RS	(Req to Send)(Rec Sep)	
31	37	01F	11111	US	(Unit Separator)	
32	40	20	100000	SP	(Space)	De-Limiter
33	41	21	100001	!		
34	42	22	100010	"		
35	43	23	100011	#		
36	44	24	100100	\$		
37	45	25	100101	%		
38	46	26	100110	&		

39	47	27	100111	'		
40	50	28	101000	(
41	51	29	101001)		
42	52	02A	101010	*		
43	53	02B	101011	+		
44	54	02C	101100	,		
45	55	02D	101101	-		
46	56	02E	101110	.		
47	57	02F	101111	/		
48	60	30	110000	0		Standard Character
49	61	31	110001	1		Standard Character
50	62	32	110010	2		Standard Character
51	63	33	110011	3		Standard Character
52	64	34	110100	4		Standard Character
53	65	35	110101	5		Standard Character
54	66	36	110110	6		Standard Character
55	67	37	110111	7		Standard Character
56	70	38	111000	8		Standard Character
57	71	39	111001	9		Standard Character
58	72	03A	111010	:		
59	73	03B	111011	;		
60	74	03C	111100	<		
61	75	03D	111101	=		
62	76	03E	111110	>		
63	77	03F	111111	?		
64	100	40	1000000	@		
65	101	41	1000001	A		Standard Character
66	102	42	1000010	B		Standard Character
67	103	43	1000011	C		Standard Character
68	104	44	1000100	D		Standard Character
69	105	45	1000101	E		Standard Character
70	106	46	1000110	F		Standard Character
71	107	47	1000111	G		Standard Character
72	110	48	1001000	H		Standard Character
73	111	49	1001001	I		Standard Character
74	112	04A	1001010	J		Standard Character
75	113	04B	1001011	K		Standard Character
76	114	04C	1001100	L		Standard Character
77	115	04D	1001101	M		Standard Character
78	116	04E	1001110	N		Standard Character
79	117	04F	1001111	O		Standard Character

80	120	50	1010000	P		Standard Character
81	121	51	1010001	Q		Standard Character
82	122	52	1010010	R		Standard Character
83	123	53	1010011	S		Standard Character
84	124	54	1010100	T		Standard Character
85	125	55	1010101	U		Standard Character
86	126	56	1010110	V		Standard Character
87	127	57	1010111	W		Standard Character
88	130	58	1011000	X		Standard Character
89	131	59	1011001	Y		Standard Character
90	132	05A	1011010	Z		Standard Character
91	133	05B	1011011	[
92	134	05C	1011100	\		
93	135	05D	1011101]		
94	136	05E	1011110	^		
95	137	05F	1011111	_		
96	140	60	1100000	`		
97	141	61	1100001	a		Standard Character
98	142	62	1100010	b		Standard Character
99	143	63	1100011	c		Standard Character
100	144	64	1100100	d		Standard Character
101	145	65	1100101	e		Standard Character
102	146	66	1100110	f		Standard Character
103	147	67	1100111	g		Standard Character
104	150	68	1101000	h		Standard Character
105	151	69	1101001	i		Standard Character
106	152	06A	1101010	j		Standard Character
107	153	06B	1101011	k		Standard Character
108	154	06C	1101100	l		Standard Character
109	155	06D	1101101	m		Standard Character
110	156	06E	1101110	n		Standard Character
111	157	06F	1101111	o		Standard Character
112	160	70	1110000	p		Standard Character
113	161	71	1110001	q		Standard Character
114	162	72	1110010	r		Standard Character
115	163	73	1110011	s		Standard Character
116	164	74	1110100	t		Standard Character
117	165	75	1110101	u		Standard Character
118	166	76	1110110	v		Standard Character
119	167	77	1110111	w		Standard Character
120	170	78	1111000	x		Standard Character

121	171	79	1111001	y		Standard Character
122	172	07A	1111010	z		Standard Character
123	173	07B	1111011	{		
124	174	07C	1111100			
125	175	07D	1111101	}		
126	176	07E	1111110	~		
127	177	07F	1111111	DEL		