

0 0 nul	1 1 soh	2 2 stx	3 3 etx	4 4 eot	5 5 enq	6 6 ack	7 7 bel
8 8 bs	9 9 ht	10 A nl	11 B vt	12 C np	13 D cr	14 E so	15 F si
16 10 dle	17 11 dc1	18 12 dc2	19 13 dc3	20 14 dc4	21 15 nak	22 16 syn	23 17 etb
24 18 can	25 19 em	26 1A sub	27 1B esc	28 1C fs	29 1D gs	30 1E rs	31 1F us
32 20 sp	33 21 !	34 22 #	35 23 \$	36 24 %	37 25 ^	38 26 &	39 27 '
40 28 (	41 29)	42 2A *	43 2B +	44 2C ,	45 2D -	46 2E .	47 2F /
48 30 0	49 31 1	50 32 2	51 33 3	52 34 4	53 35 5	54 36 6	55 37 7
56 38 8	57 39 9	58 3A :	59 3B ;	60 3C <	61 3D =	62 3E >	63 3F ?
64 40 @	65 41 A	66 42 B	67 43 C	68 44 D	69 45 E	70 46 F	71 47 G
72 48 H	73 49 I	74 4A J	75 4B K	76 4C L	77 4D M	78 4E N	79 4F O
80 50 P	81 51 Q	82 52 R	83 53 S	84 54 T	85 55 U	86 56 V	87 57 W
88 58 X	89 59 Y	90 5A Z	91 5B [	92 5C \	93 5D]	94 5E ^	95 5F _
96 60 ' ,	97 61 a	98 62 b	99 63 c	100 64 d	101 65 e	102 66 f	103 67 g
104 68 h	105 69 i	106 6A j	107 6B k	108 6C l	109 6D m	110 6E n	111 6F o
112 70 p	113 71 q	114 72 r	115 73 s	116 74 t	117 75 u	118 76 v	119 77 w
120 78 x	121 79 y	122 7A z	123 7B {	124 7C	125 7D }	126 7E ~	127 7F del

C OPERATOR ASSOCIATIVITY		Bit IRQ PRIORITY		A 0-127 /8		10.0.0.0 /8		10.FF.FF.FF /8	
→ () [] -> .		8 0	Timer	B 128-191 /16		172.16.0.0		172.31.FF.FF /12	
← ! ~ ++ -- + - * & (type) sizeof		8 1	Keyboard	C 192-223 /24		192.168.0.0		192.168.FF.FF /16	
→ * / %		8 2	Cascade 8-15	D 224-239 /8		↑ RFC1918		↓ Multi-	
→ + -		16 8	RTClock	E 240-247 /?		↑ Local		↓ cast	
→ << >> >=		16 9	[Redir → 2]	DMA		Ports 0x3FF		A: 0.0.0.0 /8	
→ == !=		16 10	[CD / Ether]	8 0 (Refresh)		12 to 10 bit		-0.FF.FF.FF	
→ & (Bitwise And)		16 11	[SCSI]	8 1		decoding		B: 169.254.0.0 /16	
→ ^ (Bitwise Xor)		16 12	[PS2 Mouse]	8 2 Floppy				-169.254.FF.FF	
→ (Bitwise Or)		16 13	FloatPoint U	8 3		C=8=4=0**		C: 192.0.2.0 /24	
→ && (Boolean And)		16 14	Disc IDE 0	16 4 Cascade		D=9=5=1**		-192.0.2.FF	
→ (Boolean Or)		8 3	Serial1 Com2	16 5 SCSI		E=A=6=2**		D: 224.0.0.0 /4	
→ ? :		8 4	Serial0 Com1	16 6		F=B=7=3**		-239.FF.FF.FF	
← += -= *= /= %= &= ^= = <<= >>=		8 5	Parallel Lpt2	16 7				E: 240.0.0.0 /4	
→ , (Chapter 3 (< K&R P.49/53))		8 6	Floppy					-255.FF.FF.FF	
		8 7	Parallel Dflt						