

Name: _____

					n	2^n
ASCII Hex Symbol ASCII	Hex Syn	nbol A	ASCII Hex Symbol	ASCII Hex Symbol	0	1
0 0 NUL 16 1 1 SOH 17		LE C1	32 20 (space) 33 21 !	48 30 0 49 31 1	1	2
2 2 STX 18 3 3 ETX 19	12 D	C2 C3	34 22 " 35 23 #	50 32 2 51 33 3	2	4
4 4 EOT 20 5 5 ENQ 21	14 D	C4 AK	36 24 \$ 37 25 %	52 34 4 53 35 5	3	8
6 6 ACK 22 7 7 BEL 23		YN TB	38 26 & 39 27 '	54 36 6 55 37 7	4	16
8 8 BS 24 9 9 TAB 25	19 E	AN M	40 28 (41 29)	56 38 8 57 39 9	5	32
10 A LF 26 11 B VT 27	1B ES	JB SC	42 2A * 43 2B +	58 3A : 59 3B ;	6	64
12 C FF 28 13 D CR 29 14 E SO 30	1D G	S S	44 2C , 45 2D -	60 3C < 61 3D =	7	128
14 E SO 30 15 F SI 31		IS IS	46 2E . 47 2F /	62 3E > 63 3F ?	8	256
ASCII Hex Symbol S1201	me	nt P	roject Ex	am Help	9	512
					10	1024
64 40 @ 80 65 41 A B141		//po	wcoder.c	112 70 p COIII 71 q COIII 72 r	11	(1K) 2048
67 43 C 83 68 44 D 84	53	S T	99 63 c 100 64 d	115 73 s 116 74 t		(2K)
69 45 E 85 70 46 F	\$51 X	WeC	hat pow	COC 0 v	12	4096 (4K)
71 47 G 87 72 48 H 88	57 V 58)	v X	103 67 g 104 68 h	119 77 w 120 78 x	13	8192
73 49 I 89 74 4A J 90	5A 2	Y Z	105 69 i 106 6A j	121 79 y 122 7A z		(8K)
75 4B K 91 76 4C L 92 77 4D M 93	5B 5C 5D	L \ 1	107 6B k 108 6C I 109 6D m	123 7B { 124 7C 125 7D }	14	16,384 (16K)
78 4E N 94 79 4F O 95		-	110 6E n 111 6F o	126 7E ~ 127 7F	15	32,768 (32K)
	vector	symbol	routine		16	65,536
	vector	Syllibol	routine			(64K)

TRAP TABLE

	vector	symbol	routine				
	x 20	GETC	read a single character (no echo)				
	x 21	OUT	output a character to the monitor				
	x 22	PUTS	write a string to the console				
	x23 IN x25 HALT		print prompt to console, read and echo character from keyboard				
			halt the program				