

File Edit View History Bookmarks Tools Help SMART Ink

Numbering Systems and Comput X +

www.pgrocer.net/Cis17/notes/numbers.html Search

hexadecimal and $A + 1 = B$, etc. When we add 1 to F, we see that there are no more digits so we have to put down the 0 and carry the one over to the next position D therefore, $1 + F = 10$.

Binary	Decimal	Hexadecimal
0	0	0
1	1	1
10	2	2
11	3	3
100	4	4
101	5	5
110	6	6
111	7	7
1000	8	8
1001	9	9
1010	10	A
1011	11	B
1100	12	C
1101	13	D
1110	14	E
1111	15	F
10000	16	10
10001	17	11
10010	18	12

10:57 AM 11/2/2017

hexadecimal and $A + 1 = B$, etc. When we add 1 to F, we see that there are no more digits so we have to put down the 0 and carry the one over to the next position D therefore, $1 + F = 10$.

Binary	Decimal	Hexadecimal
0	0	0
1	1	1
10	2	2
11	3	3
100	4	4
101	5	5
110	6	6
111	7	7
1000	8	8
1001	9	9
1010	10	A
1011	11	B
1100	12	C
1101	13	D
1110	14	E
1111	15	F
10000	16	10
10001	17	11
10010	18	12

Handwritten calculations in red and blue ink:

Hex:
$$\begin{array}{r} F \\ + 1 \\ \hline 10 \end{array}$$

Bin:
$$\begin{array}{r} 1 \\ + 1 \\ \hline 10 \end{array}$$

Dec:
$$\begin{array}{r} 9 \\ + 1 \\ \hline 10 \end{array}$$

Blue ink calculation:
$$\begin{array}{r} F \\ + 1 \\ \hline 10 \end{array}$$

When you add 1 to the highest digit in the numbering system you will get 10.



Binary	Hexadecimal
0000	0
0001	1
0010	2
0011	3
0100	4
0101	5
0110	6
0111	7
1000	8
1001	9
1010	A
1011	B
1100	C
1101	D
1110	E
1111	F

All hex digits can be translated into 4 binary bits.
 Any group of 4 binary bits can be translated into 1 hex digit.

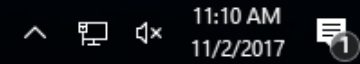
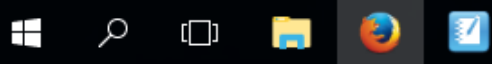
Codes are 8 bits

1100 | 0011
 C | 3

1100 0011
 8421 8421
 12 dec 3
 C hex

As you can see from the chart above, every hexadecimal digit can be represented by 4 binary digits (bits) and every combination of 4 binary digits can be represented by a single hexadecimal digit. Because of this, any string of 4 binary digits can be converted to its hexadecimal equivalent by either checking the chart above or doing the conversion. If I have a string of binary digits, it can be divided into groups of four starting at the far right and each group can be converted to its hexadecimal equivalent.

Examples:



Binary	Hexadecimal
0000	0
0001	1
0010	2
0011	3
0100	4
0101	5
0110	6
0111	7
1000	8
1001	9
1010	A
1011	B
1100	C
1101	D
1110	E
1111	F

Handwritten examples of binary to hexadecimal conversion:

0011	1010	1111	0010	1110
8421	8421	8421	8421	8421
3	10	15	2	14 dec
	A	F		E hex

As you can see from the chart above, every hexadecimal digit can be represented by 4 binary digits (bits) and every combination of 4 binary digits can be represented by a single hexadecimal digit. Because of this, any string of 4 binary digits can be converted to its hexadecimal equivalent by either checking the chart above or doing the conversion. If I have a string of binary digits, it can be divided into groups of four starting at the far right and each group can be converted to its hexadecimal equivalent.

Examples:



11:13 AM
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File Edit View History Bookmarks Tools Help SMART Ink

Numbering Systems and Compu X +

www.pgrocer.net/Cis17/notes/numbers.html

Binary	Hexadecimal
0000	0
0001	1
0010	2
0011	3
0100	4
0101	5
0110	6
0111	7
1000	8
1001	9
1010	A
1011	B
1100	C
1101	D
1110	E
1111	F

Handwritten notes in blue ink:

Hex: C 9 2 6 F E

Binary: 1100 1001 0010 0110 1111 1110

Weights: 8421 8421 8421

As you can see from the chart above, every hexadecimal digit can be represented by 4 binary digits (bits) and every combination of 4 binary digits can be represented by a single hexadecimal digit. Because of this, any string of 4 binary digits can be converted to its hexadecimal equivalent by either checking the chart above or doing the conversion. If I have a string of binary digits, it can be divided into groups of four starting at the far right and each group can be converted to its hexadecimal equivalent.

Examples:

Windows taskbar: 11:15 AM 11/2/2017

File Edit View History Bookmarks Tools Help SMART Ink

Ascii Table - ASCII character code

www.asciitable.com

What you can save a file as text only

Dec	Hx	Oct	Char	Dec	Hx	Oct	Html	Chr	Dec	Hx	Oct	Html	Chr	Dec	Hx	Oct	Html	Chr
0	0	000	NUL (null)	32	20	040	 	Space	64	40	100	@	@	96	60	140	`	`
1	1	001	SOH (start of heading)	33	21	041	!	!	65	41	101	A	A	97	61	141	a	a
2	2	002	STX (start of text)	34	22	042	"	"	66	42	102	B	B	98	62	142	b	b
3	3	003	ETX (end of text)	35	23	043	#	#	67	43	103	C	C	99	63	143	c	c
4	4	004	EOT (end of transmission)	36	24	044	$	\$	68	44	104	D	D	100	64	144	d	d
5	5	005	ENQ (enquiry)	37	25	045	%	%	69	45	105	E	E	101	65	145	e	e
6	6	006	ACK (acknowledge)	38	26	046	&	&	70	46	106	F	F	102	66	146	f	f
7	7	007	BEL (bell)	39	27	047	'	'	71	47	107	G	G	103	67	147	g	g
8	8	010	BS (backspace)	40	28	050	((72	48	110	H	H	104	68	150	h	h
9	9	011	TAB (horizontal tab)	41	29	051))	73	49	111	I	I	105	69	151	i	i
10	A	012	LF (NL line feed, new line)	42	2A	052	*	*	74	4A	112	J	J	106	6A	152	j	j
11	B	013	VT (vertical tab)	43	2B	053	+	+	75	4B	113	K	K	107	6B	153	k	k
12	C	014	FF (NP form feed, new page)	44	2C	054	,	,	76	4C	114	L	L	108	6C	154	l	l
13	D	015	CR (carriage return)	45	2D	055	-	-	77	4D	115	M	M	109	6D	155	m	m
14	E	016	SO (shift out)	46	2E	056	.	.	78	4E	116	N	N	110	6E	156	n	n
15	F	017	SI (shift in)	47	2F	057	/	/	79	4F	117	O	O	111	6F	157	o	o
16	10	020	DLE (data link escape)	48	30	060	0	0	80	50	120	P	P	112	70	160	p	p
17	11	021	DC1 (device control 1)	49	31	061	1	1	81	51	121	Q	Q	113	71	161	q	q
18	12	022	DC2 (device control 2)	50	32	062	2	2	82	52	122	R	R	114	72	162	r	r
19	13	023	DC3 (device control 3)	51	33	063	3	3	83	53	123	S	S	115	73	163	s	s
20	14	024	DC4 (device control 4)	52	34	064	4	4	84	54	124	T	T	116	74	164	t	t
21	15	025	NAK (negative acknowledge)	53	35	065	5	5	85	55	125	U	U	117	75	165	u	u
22	16	026	SYN (synchronous idle)	54	36	066	6	6	86	56	126	V	V	118	76	166	v	v
23	17	027	ETB (end of trans. block)	55	37	067	7	7	87	57	127	W	W	119	77	167	w	w
24	18	030	CAN (cancel)	56	38	070	8	8	88	58	130	X	X	120	78	170	x	x
25	19	031	EM (end of medium)	57	39	071	9	9	89	59	131	Y	Y	121	79	171	y	y
26	1A	032	SUB (substitute)	58	3A	072	:	:	90	5A	132	Z	Z	122	7A	172	z	z
27	1B	033	ESC (escape)	59	3B	073	;	;	91	5B	133	[[123	7B	173	{	{
28	1C	034	FS (file separator)	60	3C	074	<	<	92	5C	134	\	\	124	7C	174	|	
29	1D	035	GS (group separator)	61	3D	075	=	=	93	5D	135]]	125	7D	175	}	}
30	1E	036	RS (record separator)	62	3E	076	>	>	94	5E	136	^	^	126	7E	176	~	~
31	1F	037	US (unit separator)	63	3F	077	?	?	95	5F	137	_	_	127	7F	177		DEL

Source: www.LookupTables.com

Extended ASCII Codes

128 Ç 144 É 160 á 176 ☒ 192 Ł 208 Ł 224 α 240 =

Uni
Lin
Exc
Che

	Dec	Hex	
A	65	41	
		/ \	
		0100 0001	

	Dec	Hex
B =	66	42
		01000010

C = 67 43

01000001 ASCII
 128 64 32 16 8 4 2 1

01000011

Z = 90 5A
 0101 1010
 16 8 4 2 1
 26

J 0100 1010
 16 8 4 2 1
 Upper Case
 4 A

category
 010
 uppercase which

Dec	Hx	Oct	Char	Dec	Hx	Oct	Html	Chr	Dec	Hx	Oct	Html	Chr	Dec	Hx	Oct	Html	Chr
0	0	000	NUL (null)	32	20	040	 	Space	64	40	100	@	@	96	60	140	`	`
1	1	001	SOH (start of heading)	33	21	041	!	!	65	41	101	A	A	97	61	141	a	a
2	2	002	STX (start of text)	34	22	042	"	"	66	42	102	B	B	98	62	142	b	b
3	3	003	ETX (end of text)	35	23	043	#	#	67	43	103	C	C	99	63	143	c	c
4	4	004	EOT (end of transmission)	36	24	044	$	\$	68	44	104	D	D	100	64	144	d	d
5	5	005	ENQ (enquiry)	37	25	045	%	%	69	45	105	E	E	101	65	145	e	e
6	6	006	ACK (acknowledge)	38	26	046	&	&	70	46	106	F	F	102	66	146	f	f
7	7	007	BEL (bell)	39	27	047	'	'	71	47	107	G	G	103	67	147	g	g
8	8	010	BS (backspace)	40	28	050	((72	48	110	H	H	104	68	150	h	h
9	9	011	TAB (horizontal tab)	41	29	051))	73	49	111	I	I	105	69	151	i	i
10	A	012	LF (NL line feed, new line)	42	2A	052	*	*	74	4A	112	J	J	106	6A	152	j	j
11	B	013	VT (vertical tab)	43	2B	053	+	+	75	4B	113	K	K	107	6B	153	k	k
12	C	014	FF (NP form feed, new page)	44	2C	054	,	,	76	4C	114	L	L	108	6C	154	l	l
13	D	015	CR (carriage return)	45	2D	055	-	-	77	4D	115	M	M	109	6D	155	m	m
14	E	016	SO (shift out)	46	2E	056	.	.	78	4E	116	N	N	110	6E	156	n	n
15	F	017	SI (shift in)	47	2F	057	/	/	79	4F	117	O	O	111	6F	157	o	o
16	10	020	DLE (data link escape)	48	30	060	0	0	80	50	120	P	P	112	70	160	p	p
17	11	021	DC1 (device control 1)	49	31	061	1	1	81	51	121	Q	Q	113	71	161	q	q
18	12	022	DC2 (device control 2)	50	32	062	2	2	82	52	122	R	R	114	72	162	r	r
19	13	023	DC3 (device control 3)	51	33	063	3	3	83	53	123	S	S	115	73	163	s	s
20	14	024	DC4 (device control 4)	52	34	064	4	4	84	54	124	T	T	116	74	164	t	t
21	15	025	NAK (negative acknowledge)	53	35	065	5	5	85	55	125	U	U	117	75	165	u	u
22	16	026	SYN (synchronous idle)	54	36	066	6	6	86	56	126	V	V	118	76	166	v	v
23	17	027	ETB (end of trans. block)	55	37	067	7	7	87	57	127	W	W	119	77	167	w	w
24	18	030	CAN (cancel)	56	38	070	8	8	88	58	130	X	X	120	78	170	x	x
25	19	031	EM (end of medium)	57	39	071	9	9	89	59	131	Y	Y	121	79	171	y	y
26	1A	032	SUB (substitute)	58	3A	072	:	:	90	5A	132	Z	Z	122	7A	172	z	z
27	1B	033	ESC (escape)	59	3B	073	;	;	91	5B	133	[[123	7B	173	{	{
28	1C	034	FS (file separator)	60	3C	074	<	<	92	5C	134	\	\	124	7C	174	|	
29	1D	035	GS (group separator)	61	3D	075	=	=	93	5D	135]]	125	7D	175	}	}
30	1E	036	RS (record separator)	62	3E	076	>	>	94	5E	136	^	^	126	7E	176	~	~
31	1F	037	US (unit separator)	63	3F	077	?	?	95	5F	137	_	_	127	7F	177		DEL

Source: www.LookupTables.com

Extended ASCII Codes

128 Ç 144 É 160 á 176 192 L 208 ll 224 α 240 =

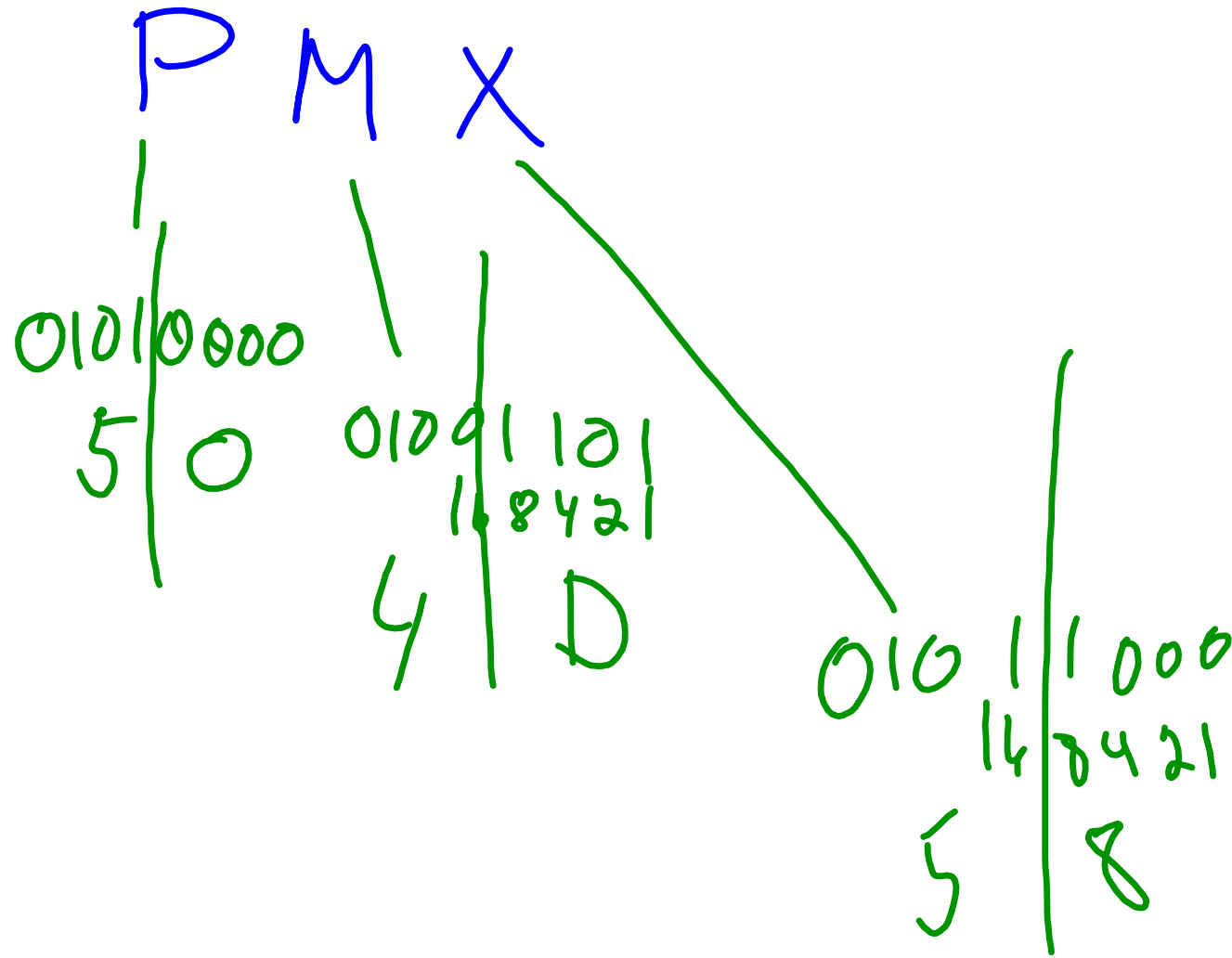
Uni

Lin

Exc

Che

ASCII code for



$$\begin{array}{c}
 F \\
 01000110 \mid 01010101 \mid 01001110 \\
 4 \mid 6 \mid 5 \mid 5 \mid 4 \mid E
 \end{array}$$

$$\begin{array}{c}
 01000110 \\
 128 \ 64 \ 32 \ 16 \ 8 \ 4 \ 2 \ 1 \\
 70
 \end{array}$$

$$\begin{array}{c}
 0 \ 1 \ 0 \ 1 \ 0 \ 1 \ 0 \ 1 \\
 128 \ 64 \ 32 \ 16 \ 8 \ 4 \ 2 \ 1 \\
 \quad \quad \quad \downarrow \\
 \quad \quad \quad 64 \\
 \quad \quad \quad 16 \\
 \quad \quad \quad 4 \\
 \hline
 85
 \end{array}$$

A 65 41
 a 97 61

010 upper
 Case

011 lower
 Case

6 1
 0110 0001
 1st

7 A

0111 1010
 16 8 2
 26^n

Dec Hex
 Z 122 7A
 lower
 Case

0 1 1 1 1 0 1 0
 128 64 32 16 8 4 2 1

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Ascii Table - ASCII character cod

www.asciitable.com Search

Dec	Hx	Oct	Chr	Dec	Hx	Oct	Html	Chr	Dec	Hx	Oct	Html	Chr	Dec	Hx	Oct	Html	Chr	
0	0	000	NUL	(null)	32	20	040	 	Space	64	40	100	@	@	96	60	140	`	`
1	1	001	SOH	(start of heading)	33	21	041	!	!	65	41	101	A	A	97	61	141	a	a
2	2	002	STX	(start of text)	34	22	042	"	"	66	42	102	B	B	98	62	142	b	b
3	3	003	ETX	(end of text)	35	23	043	#	#	67	43	103	C	C	99	63	143	c	c
4	4	004	EOT	(end of transmission)	36	24	044	$	\$	68	44	104	D	D	100	64	144	d	d
5	5	005	ENQ	(enquiry)	37	25	045	%	%	69	45	105	E	E	101	65	145	e	e
6	6	006	ACK	(acknowledge)	38	26	046	&	&	70	46	106	F	F	102	66	146	f	f
7	7	007	BEL	(bell)	39	27	047	'	'	71	47	107	G	G	103	67	147	g	g
8	8	010	BS	(backspace)	40	28	050	((72	48	110	H	H	104	68	150	h	h
9	9	011	TAB	(horizontal tab)	41	29	051))	73	49	111	I	I	105	69	151	i	i
10	A	012	LF	(NL line feed, new line)	42	2A	052	*	*	74	4A	112	J	J	106	6A	152	j	j
11	B	013	VT	(vertical tab)	43	2B	053	+	+	75	4B	113	K	K	107	6B	153	k	k
12	C	014	FF	(NP form feed, new page)	44	2C	054	,	,	76	4C	114	L	L	108	6C	154	l	l
13	D	015	CR	(carriage return)	45	2D	055	-	-	77	4D	115	M	M	109	6D	155	m	m
14	E	016	SO	(shift out)	46	2E	056	.	.	78	4E	116	N	N	110	6E	156	n	n
15	F	017	SI	(shift in)	47	2F	057	/	/	79	4F	117	O	O	111	6F	157	o	o
16	10	020	DLE	(data link escape)	48	30	060	0	0	80	50	120	P	P	112	70	160	p	p
17	11	021	DC1	(device control 1)	49	31	061	1	1	81	51	121	Q	Q	113	71	161	q	q
18	12	022	DC2	(device control 2)	50	32	062	2	2	82	52	122	R	R	114	72	162	r	r
19	13	023	DC3	(device control 3)	51	33	063	3	3	83	53	123	S	S	115	73	163	s	s
20	14	024	DC4	(device control 4)	52	34	064	4	4	84	54	124	T	T	116	74	164	t	t
21	15	025	NAK	(negative acknowledge)	53	35	065	5	5	85	55	125	U	U	117	75	165	u	u
22	16	026	SYN	(synchronous idle)	54	36	066	6	6	86	56	126	V	V	118	76	166	v	v
23	17	027	ETB	(end of trans. block)	55	37	067	7	7	87	57	127	W	W	119	77	167	w	w
24	18	030	CAN	(cancel)	56	38	070	8	8	88	58	130	X	X	120	78	170	x	x
25	19	031	EM	(end of medium)	57	39	071	9	9	89	59	131	Y	Y	121	79	171	y	y
26	1A	032	SUB	(substitute)	58	3A	072	:	:	90	5A	132	Z	Z	122	7A	172	z	z
27	1B	033	ESC	(escape)	59	3B	073	;	;	91	5B	133	[[123	7B	173	{	{
28	1C	034	FS	(file separator)	60	3C	074	<	<	92	5C	134	\	\	124	7C	174	|	
29	1D	035	GS	(group separator)	61	3D	075	=	=	93	5D	135]]	125	7D	175	}	}
30	1E	036	RS	(record separator)	62	3E	076	>	>	94	5E	136	^	^	126	7E	176	~	~
31	1F	037	US	(unit separator)	63	3F	077	?	?	95	5F	137	_	_	127	7F	177		DEL

Source: www.LookupTables.com

Extended ASCII Codes

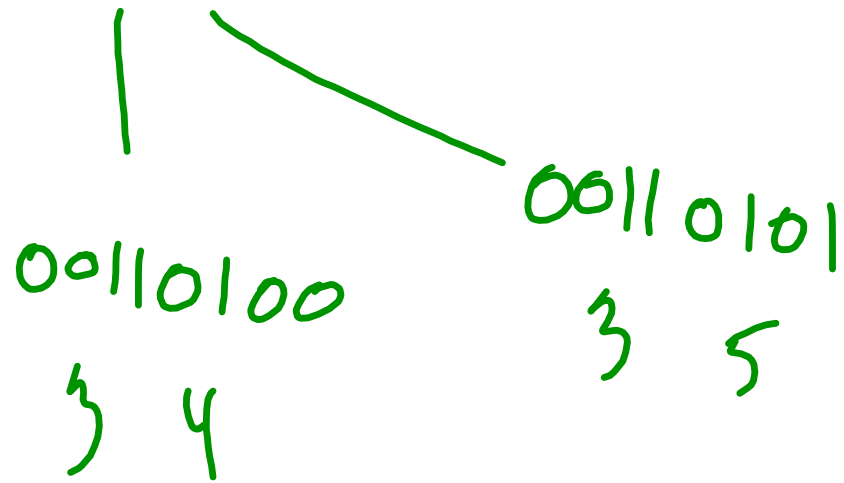
128 Ç 144 É 160 á 176 ☼ 192 Ł 208 ll 224 α 240 ≡

Windows Taskbar: bcc.local 6 AM Internet access /2017

1 49 31

2 1 3 1
9 0011 0001
0011 0010
0011 1001
3 9

45



00100000

Dec	Hx	Oct	Chr		Dec	Hx	Oct	Html	Chr	Dec	Hx	Oct	Html	Chr
0	0	000	NUL	(null)	32	20	040	 	Space	64	40	100	@	@
1	1	001	SOH	(start of heading)	33	21	041	!	!	65	41	101	A	A
2	2	002	STX	(start of text)	34	22	042	"	"	66	42	102	B	B
3	3	003	ETX	(end of text)	35	23	043	#	#	67	43	103	C	C
4	4	004	EOT	(end of transmission)	36	24	044	$	\$	68	44	104	D	D
5	5	005	ENQ	(enquiry)	37	25	045	%	%	69	45	105	E	E
6	6	006	ACK	(acknowledge)	38	26	046	&	&	70	46	106	F	F
7	7	007	BEL	(bell)	39	27	047	'	'	71	47	107	G	G
8	8	010	BS	(backspace)	40	28	050	((72	48	110	H	H
9	9	011	TAB	(horizontal tab)	41	29	051))	73	49	111	I	I
10	A	012	LF	(NL line feed, new line)	42	2A	052	*	*	74	4A	112	J	J
11	B	013	VT	(vertical tab)	43	2B	053	+	+	75	4B	113	K	K
12	C	014	FF	(NP form feed, new page)	44	2C	054	,	,	76	4C	114	L	L
13	D	015	CR	(carriage return)	45	2D	055	-	-	77	4D	115	M	M
14	E	016	SO	(shift out)	46	2E	056	.	.	78	4E	116	N	N
15	F	017	SI	(shift in)	47	2F	057	/	/	79	4F	117	O	O
16	10	020	DLE	(data link escape)	48	30	060	0	0	80	50	120	P	P
17	11	021	DC1	(device control 1)	49	31	061	1	1	81	51	121	Q	Q
18	12	022	DC2	(device control 2)	50	32	062	2	2	82	52	122	R	R
19	13	023	DC3	(device control 3)	51	33	063	3	3	83	53	123	S	S
20	14	024	DC4	(device control 4)	52	34	064	4	4	84	54	124	T	T
21	15	025	NAK	(negative acknowledge)	53	35	065	5	5	85	55	125	U	U
22	16	026	SYN	(synchronous idle)	54	36	066	6	6	86	56	126	V	V
23	17	027	ETB	(end of trans. block)	55	37	067	7	7	87	57	127	W	W
24	18	030	CAN	(cancel)	56	38	070	8	8	88	58	130	X	X
25	19	031	EM	(end of medium)	57	39	071	9	9	89	59	131	Y	Y
26	1A	032	SUB	(substitute)	58	3A	072	:	:	90	5A	132	Z	Z
27	1B	033	ESC	(escape)	59	3B	073	;	;	91	5B	133	[[
28	1C	034	FS	(file separator)	60	3C	074	<	<	92	5C	134	\	\
29	1D	035	GS	(group separator)	61	3D	075	=	=	93	5D	135]]
30	1E	036	RS	(record separator)	62	3E	076	>	>	94	5E	136	^	^
31	1F	037	US	(unit separator)	63	3F	077	?	?	95	5F	137	_	_
										96	60	140	`	`
										97	61	141	a	a
										98	62	142	b	b
										99	63	143	c	c
										100	64	144	d	d
										101	65	145	e	e
										102	66	146	f	f
										103	67	147	g	g
										104	68	150	h	h
										105	69	151	i	i
										106	6A	152	j	j
										107	6B	153	k	k
										108	6C	154	l	l
										109	6D	155	m	m
										110	6E	156	n	n
										111	6F	157	o	o
										112	70	160	p	p
										113	71	161	q	q
										114	72	162	r	r
										115	73	163	s	s
										116	74	164	t	t
										117	75	165	u	u
										118	76	166	v	v
										119	77	167	w	w
										120	78	170	x	x
										121	79	171	y	y
										122	7A	172	z	z
										123	7B	173	{	{
										124	7C	174	|	
										125	7D	175	}	}
										126	7E	176	~	~
										127	7F	177		DEL

Source: www.LookupTables.com

Extended ASCII Codes

128 Ç 144 É 160 á 176 ☒ 192 Ł 208 ll 224 α 240 ≡

Uni

Linl

Exc

Che

$$\begin{array}{r}
 11 \\
 11 \\
 01 \\
 + 1010 \\
 \hline
 11110 \\
 16^2 \quad 4 \quad 2 \quad 1 \\
 30
 \end{array}
 \quad
 \begin{array}{r}
 - 13 \\
 - 7 \\
 \hline
 10 \\
 \hline
 30
 \end{array}$$

$$\begin{array}{r}
 16 \quad 16 \quad 1 \\
 1111 \\
 - 15 \\
 111 \\
 - 7 \\
 + 111 \\
 - 7 \\
 \hline
 11101 \\
 16^2 \quad 4 \quad 2 \quad 1 \\
 29
 \end{array}$$

$$\begin{array}{r}
 \overset{10}{1} \quad 1 \\
 | \quad | \quad 0 \quad 0 \\
 - 12 \\
 \hline
 \quad \quad 1 \quad 0 \quad 1 \quad \quad 5 \\
 \quad \quad \quad \quad 7 \\
 \hline
 \quad \quad \quad \quad 24 \\
 \hline
 11000 \\
 \overset{16}{1} \quad 1000 \\
 \quad \quad \quad 24
 \end{array}$$

$$\begin{array}{r}
 1011 - 13 \\
 - \quad 11 - 3 \\
 \hline
 1010 \quad 10 \\
 \quad \underline{\quad 2} \\
 1101
 \end{array}$$

$$\begin{array}{r}
 1000 - 8 \\
 - \quad 11 - 3 \\
 \hline
 101 \quad 5 \\
 \quad 5
 \end{array}$$

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0000	0000	0000	0000	0000	0000	0000	0000
63				47			32
0000	0000	0000	0000	0000	0000	0000	0000
31				15			0

Hex
 Dec
 Oct
 Bin

Qword
 Dword
 Word
 Byte

Mod A MC MR MS M+ M-
 () B ← CE C ± √
 RoL RoR C 7 8 9 / %
 Or Xor D 4 5 6 * 1/x
 Lsh Rsh E 1 2 3 - =
 Not And F 0 . +

Logic Design and Implementation (CIS120/17)

Weekly Schedule

ent you do not get a grade it means that you have to go over the submit. Remember, all assignments including inclass assignments there is no makeup on quizzes and tests.

atus in the class and if you are far behind make an honest stand. Read the withdrawal policy at my site and note the line accepted until the tenth week of classes". I will no longer be and of the semester, so the non-passing grade is an F.

Schedule by week	Information to cover
	<p>Information to cover</p> <p>Please note that the first assignment is at the bottom of the list posted here. You should do the work in order! I may add to the weekly schedule during the course of the week, so please check back multiple times. Please keep copies of all work you submit until you receive your final grade at the end of the semester.</p> <p>Note that the audio and Smartboard presentations for each class are available from previous semesters.</p>
	<p>Erik is available Monday 2-3 in K101, Tues 2 - 3:3- in K101 and Thurs 4-6 in K105.</p> <p>STEM RESUME REVIEWS & WORKSHOP on Monday, October 30 at 2 p.m. An effective résumé can be the key to getting an interview. In this 60-minute resume session, you'll learn the basics about résumé development, specifically in the STEM fields, including content and formatting. Bring your current resume to have it reviewed by a professional!</p>

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