

# ATARI / ASCII Table

dec	hex	ASC	ATA	int	OFF	C.0	C.1	C.2	C.3	dec	hex	ASC	ATA	int	OFF	C.0	C.1	C.2	C.3
dec	hex	ASC	ATA	int	OFF	32	0	160	128	64	\$40	@	¶	¶	32	64	96	192	160
0	\$00	NUL	♥	á	64	33	1	161	129	65	\$41	A	À	À	33	65	97	193	161
1	\$01	SOH	█	ú	65	34	2	162	130	66	\$42	B	฿	฿	34	66	98	194	162
2	\$02	STX	▀	ñ	66	35	3	163	131	67	\$43	C	₵	₵	35	67	99	195	163
3	\$03	ETX	█	€	67	36	4	164	132	68	\$44	D	₪	₪	36	68	100	196	164
4	\$04	EOT	█	£	68	37	5	165	133	69	\$45	E	£	£	37	69	101	197	165
5	\$05	ENQ	█	¤	69	38	6	166	134	70	\$46	F	₣	₣	38	70	102	198	166
6	\$06	ACK	☒	ö	70	39	7	167	135	71	\$47	G	₲	₲	39	71	103	199	167
7	\$07	BEL	█	í	71	40	8	168	136	72	\$48	H	HINGUAYO	HINGUAYO	40	72	104	200	168
8	\$08	BS	█	ƒ	72	41	9	169	137	73	\$49	I	Ĭ	Ĭ	41	73	105	201	169
9	\$09	HAT	█	í	73	42	10	170	138	74	\$4A	J	Ј	Ј	42	74	106	202	170
10	\$0A	LF	█	ú	74	43	11	171	139	75	\$4B	K	₭	₭	43	75	107	203	171
11	\$0B	VT	█	á	75	44	12	172	140	76	\$4C	L	₭	₭	44	76	108	204	172
12	\$0C	FF	█	º	76	45	13	173	141	77	\$4D	M	ℳ	ℳ	45	77	109	205	173
13	\$0D	CR	█	đ	77	46	14	174	142	78	\$4E	N	₦	₦	46	78	110	206	174
14	\$0E	SO	█	ö	78	47	15	175	143	79	\$4F	O	ଓ	ଓ	47	79	111	207	175
15	\$0F	SI	█	ö	79	48	16	176	144	80	\$50	P	₱	₱	48	80	112	208	176
16	\$10	DLE	✚	ú	80	49	17	177	145	81	\$51	Q	🇶	🇶	49	81	113	209	177
17	\$11	DC1	█	߱	81	50	18	178	146	82	\$52	R	ܰ	ܰ	50	82	114	210	178
18	\$12	DC2	█	߱	82	51	19	179	147	83	\$53	S	ܲ	ܲ	51	83	115	211	179
19	\$13	DC3	✚	í	83	52	20	180	148	84	\$54	T	ܳ	ܳ	52	84	116	212	180
20	\$14	DC4	●	ƒ	84	53	21	181	149	85	\$55	U	ܻ	ܻ	53	85	117	213	181
21	\$15	NAK	█	ݕ	85	54	22	182	150	86	\$56	V	ܵ	ܵ	54	86	118	214	182
22	\$16	SYN	▀	ݕ	86	55	23	183	151	87	\$57	W	ܷ	ܷ	55	87	119	215	183
23	\$17	ETB	▀	ݕ	87	56	24	184	152	88	\$58	X	ܸ	ܸ	56	88	120	216	184
24	\$18	CAN	▀	ܵ	88	57	25	185	153	89	\$59	Y	ܹ	ܶ	57	89	121	217	185
25	\$19	EM	▀	ܵ	89	58	26	186	154	90	\$5A	Z	ܺ	ܺ	58	90	122	218	186
26	\$1A	SUB	▀	ܵ	90	59	27	187		91	\$5B	ܱ	ܱ	ܱ	59	91	123	219	187
27	\$1B	ESC	ܰ	ܰ	91	60	28	188	156	92	\$5C	\	ܮ	ܮ	60	92	124	220	188
28	\$1C	FS	ܱ	ܱ	92	61	29	189	157	93	\$5D	ܱ	ܱ	ܱ	61	93	221	189	
29	\$1D	GS	ܱ	ܱ	93	62	30	190	158	94	\$5E	ܱ	ܱ	ܱ	62	94	126	222	190
30	\$1E	RS	ܱ	ܱ	94	63	31	191	159	95	\$5F	—	—	—	63	95	127	223	191
dec	hex	ASC	ATA	int	OFF	C.0	C.1	C.2	C.3	dec	hex	ASC	ATA	int	OFF	C.0	C.1	C.2	C.3
32	\$20				0	32	0	160	128	96	\$60	‘	ܰ	ܰ	96	64	96	192	160
33	\$21	!	!	!	1	33	1	161	129	97	\$61	a	ܾ	ܾ	97	65	97	193	161
34	\$22	"	"	"	2	34	2	162	130	98	\$62	b	ܭ	ܭ	98	66	98	194	162
35	\$23	#	#	#	3	35	3	163	131	99	\$63	c	ܮ	ܮ	99	67	99	195	163
36	\$24	\$	\$	\$	4	36	4	164	132	100	\$64	d	ܰ	ܰ	100	68	100	196	164
37	\$25	%	%	%	5	37	5	165	133	101	\$65	e	ܶ	ܶ	101	69	101	197	165
38	\$26	&	&	&	6	38	6	166	134	102	\$66	f	ܷ	ܷ	102	70	102	198	166
39	\$27	'	'	'	7	39	7	167	135	103	\$67	g	ܸ	ܸ	103	71	103	199	167
40	\$28	(	ܰ	ܰ	8	40	8	168	136	104	\$68	h	ܹ	ܹ	104	72	104	200	168
41	\$29	)	ܶ	ܶ	9	41	9	169	137	105	\$69	i	ܷ	ܷ	105	73	105	201	169
42	\$2A	*	*	*	10	42	10	170	138	106	\$6A	j	ܸ	ܸ	106	74	106	202	170
43	\$2B	+	+	+	11	43	11	171	139	107	\$6B	k	ܺ	ܺ	107	75	107	203	171
44	\$2C	,	,	,	12	44	12	172	140	108	\$6C	l	ܻ	ܻ	108	76	108	204	172
45	\$2D	-	-	-	13	45	13	173	141	109	\$6D	m	ܻ	ܻ	109	77	109	205	173
46	\$2E	.	.	.	14	46	14	174	142	110	\$6E	n	ܻ	ܻ	110	78	110	206	174
47	\$2F	/	/	/	15	47	15	175	143	111	\$6F	o	ܻ	ܻ	111	79	111	207	175
48	\$30	0	ܰ	ܰ	16	48	16	176	144	112	\$70	p	ܰ	ܰ	112	80	112	208	176
49	\$31	1	ܶ	ܶ	17	49	17	177	145	113	\$71	q	ܷ	ܷ	113	81	113	209	177
50	\$32	2	ܶ	ܶ	18	50	18	178	146	114	\$72	r	ܶ	ܶ	114	82	114	210	178
51	\$33	3	ܶ	ܶ	19	51	19	179	147	115	\$73	s	ܷ	ܷ	115	83	115	211	179
52	\$34	4	ܶ	ܶ	20	52	20	180	148	116	\$74	t	ܶ	ܶ	116	84	116	212	180
53	\$35	5	ܶ	ܶ	21	53	21	181	149	117	\$75	u	ܶ	ܶ	117	85	117	213	181
54	\$36	6	ܶ	ܶ	22	54	22	182	150	118	\$76	v	ܷ	ܷ	118	86	118	214	182
55	\$37	7	ܶ	ܶ	23	55	23	183	151	119	\$77	w	ܶ	ܶ	119	87	119	215	183
56	\$38	8	ܶ	ܶ	24	56	24	184	152	120	\$78	x	ܶ	ܶ	120	88	120	216	184
57	\$39	9	ܶ	ܶ	25	57	25	185	153	121	\$79	y	ܶ	ܶ	121	89	121	217	185
58	\$3A	:	:	:	26	58	26	186	154	122	\$7A	z	ܶ	ܶ	122	90	122	218	186
59	\$3B	;	;	;	27	59	27	187		123	\$7B	{	ܰ	ܰ	123	91	123	219	187
60	\$3C	<	<	<	28	60	28	188	156	124	\$7C		ܶ	ܶ	124	92	124	220	188
61	\$3D	=	=	=	29	61	29	189	157	125	\$7D	}	ܶ	ܶ	125	93	221	189	
62	\$3E	>	>	>	30	62	30	190	158	126	\$7E	~	ܶ	ܶ	126	94	126	222	190
63	\$3F	?	?	?	31	63	31	191	159	127	\$7F	DEL	ܰ	ܰ	127	95	127	223	191

ASC = ASCII ATA = ATASCII int=international Charset OFF = Offset in the character definition table

C.0 ... C.3 = set COLOR xxx to get the character in the desired color in GR.1/GR.2

POKE 756,226 to get small caps or graphic characters in GR.1/GR.2

POKE 756,204 to get the international charset, POKE 756,206 to get the international charset in GR.1/GR.2