

Python Core Language Elements & Functions

and	int	<u>Module Functions</u>	<u>String Methods</u>
chr	max	random.randint()	split()
def	min		find()
del	not	<u>File Methods</u>	isalpha()
elif	open	close()	isdigit()
else	or	read()	islower()
except	ord	write()	isupper()
float	print		isspace()
for	range	<u>List Methods</u>	isalnum()
format	return	append()	lower()
global	str	count()	upper()
if	str.lower	index()	
import	str.upper	insert()	<u>Dictionary Methods</u>
in	try	remove()	clear()
input	while	reverse()	keys()
		sort()	values()
			items()
			get()

ASCII Code Table

0	NUL	16	DLE	32	SP	48	0	64	@	80	P	96	`	112	p
1	SOH	17	DC1	33	!	49	1	65	A	81	Q	97	a	113	q
2	STX	18	DC2	34	"	50	2	66	B	82	R	98	b	114	r
3	ETX	19	DC3	35	#	51	3	67	C	83	S	99	c	115	s
4	EOT	20	DC4	36	\$	52	4	68	D	84	T	100	d	116	t
5	ENQ	21	NAK	37	%	53	5	69	E	85	U	101	e	117	u
6	ACK	22	SYN	38	&	54	6	70	F	86	V	102	f	118	v
7	BEL	23	ETB	39	'	55	7	71	G	87	W	103	g	119	w
8	BS	24	CAN	40	(56	8	72	H	88	X	104	h	120	x
9	HT	25	EM	41)	57	9	73	I	89	Y	105	i	121	y
10	LF	26	SUB	42	*	58	:	74	J	90	Z	106	j	122	z
11	VT	27	ESC	43	+	59	;	75	K	91	[107	k	123	{
12	FF	28	FS	44	,	60	<	76	L	92	\	108	l	124	
13	CR	29	GS	45	-	61	=	77	M	93]	109	m	125	}
14	SO	30	RS	46	.	62	>	78	N	94	^	110	n	126	~
15	SI	31	US	47	/	63	?	79	O	95	_	111	o	127	DEL

Decimal ASCII Chart