

Python words



False	del	import	return
None	<u>dict</u>	in	reversed
True	<u>elif</u>	<u>int</u>	set
and	else	is	slice
as	enumerate	lambda	<u>str</u>
assert	except	list	try
<u>async</u>	exec	long	tuple
await	file	nonlocal	type
<u>basestring</u>	<u>finally</u>	not	while
bool	float	object	with
break	for	or	<u>xrange</u>
buffer	from	pass	yield
class	<u>frozenset</u>	print	
continue	global	property	
def	if	raise	

Class	Description	Mutable?
Bool	Boolean value, True & False	No
Int	Integer (arbitrary magnitude)	No
Float	Floating-point number	No
List	Mutable sequence of objects; l = [1,'a',5]	Yes
Tuple	Immutable sequence of objects; t = (1,'a',5)	No
Str	Character string	No
Dict	Associative mapping; d = {'a':'one', 'b':'two'}	Yes
Set	Unordered set of distinct objects	Yes
Frozenset	Immutable form of set class	No

ASCII Table (American Standard Code for Information Interchange)

Dec	Hex	Oct	Char	Dec	Hex	Oct	Char	Dec	Hex	Oct	Char	Dec	Hex	Oct	Char
0	0	0		32	20	40	[space]	64	40	100	@	96	60	140	`
1	1	1		33	21	41	!	65	41	101	A	97	61	141	a
2	2	2		34	22	42	"	66	42	102	B	98	62	142	b
3	3	3		35	23	43	#	67	43	103	C	99	63	143	c
4	4	4		36	24	44	\$	68	44	104	D	100	64	144	d
5	5	5		37	25	45	%	69	45	105	E	101	65	145	e
6	6	6		38	26	46	&	70	46	106	F	102	66	146	f
7	7	7		39	27	47	'	71	47	107	G	103	67	147	g
8	8	10		40	28	50	(72	48	110	H	104	68	150	h
9	9	11		41	29	51)	73	49	111	I	105	69	151	i
10	A	12		42	2A	52	*	74	4A	112	J	106	6A	152	j
11	B	13		43	2B	53	+	75	4B	113	K	107	6B	153	k
12	C	14		44	2C	54	,	76	4C	114	L	108	6C	154	l
13	D	15		45	2D	55	-	77	4D	115	M	109	6D	155	m
14	E	16		46	2E	56	.	78	4E	116	N	110	6E	156	n
15	F	17		47	2F	57	/	79	4F	117	O	111	6F	157	o
16	10	20		48	30	60	0	80	50	120	P	112	70	160	p
17	11	21		49	31	61	1	81	51	121	Q	113	71	161	q
18	12	22		50	32	62	2	82	52	122	R	114	72	162	r
19	13	23		51	33	63	3	83	53	123	S	115	73	163	s
20	14	24		52	34	64	4	84	54	124	T	116	74	164	t
21	15	25		53	35	65	5	85	55	125	U	117	75	165	u
22	16	26		54	36	66	6	86	56	126	V	118	76	166	v
23	17	27		55	37	67	7	87	57	127	W	119	77	167	w
24	18	30		56	38	70	8	88	58	130	X	120	78	170	x
25	19	31		57	39	71	9	89	59	131	Y	121	79	171	y
26	1A	32		58	3A	72	:	90	5A	132	Z	122	7A	172	z
27	1B	33		59	3B	73	;	91	5B	133	[123	7B	173	{
28	1C	34		60	3C	74	<	92	5C	134	\	124	7C	174	
29	1D	35		61	3D	75	=	93	5D	135]	125	7D	175	}
30	1E	36		62	3E	76	>	94	5E	136	^	126	7E	176	~
31	1F	37		63	3F	77	?	95	5F	137	_	127	7F	177	

<https://theasciicode.com.ar/ascii-control-characters/backspace-ascii-code-8.html>