

Vigenère Cipher Table: Decimal 100 Alphabet

	0	1	2	3	4	5	6	7	8	9
00-	\0	\t	\n	\f	\r		!	"	#	\$
10-	%	&	'	()	*	+	,	-	.
20-	/	0	1	2	3	4	5	6	7	8
30-	9	:	;	<	=	>	?	@	A	B
40-	C	D	E	F	G	H	I	J	K	L
50-	M	N	O	P	Q	R	S	T	U	V
60-	W	X	Y	Z	[\]	^	_	`
70-	a	b	c	d	e	f	g	h	i	j
80-	k	l	m	n	o	p	q	r	s	t
90-	u	v	w	x	y	z	{		}	~

This is a 100-character alphabet optimized for pen and paper computation of the Vigenère cipher. Keys are a sequence of random numbers 0-99. Encryption and decryption are addition and subtraction modulo 100.

Valid characters include null and all printable ASCII characters except \v (vertical tab).

See <https://github.com/ab/vigenere-py> for more details.

Or install:

```
pipx install vigenere-py
```

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00	\0	(NULL)	38	A	70	a
01	\t	(TAB)	39	B	71	b
02	\n	(LF)	40	C	72	c
03	\f	(FF)	41	D	73	d
04	\r	(CR)	42	E	74	e
05		(SPACE)	43	F	75	f
06	!		44	G	76	g
07	"		45	H	77	h
08	#		46	I	78	i
09	\$		47	J	79	j
10	%		48	K	80	k
11	&		49	L	81	l
12	'		50	M	82	m
13	(51	N	83	n
14)		52	O	84	o
15	*		53	P	85	p
16	+		54	Q	86	q
17	,		55	R	87	r
18	-		56	S	88	s
19	.		57	T	89	t
20	/		58	U	90	u
21	0		59	V	91	v
22	1		60	W	92	w
23	2		61	X	93	x
24	3		62	Y	94	y
25	4		63	Z	95	z
26	5		64	[96	{
27	6		65	\	97	
28	7		66]	98	}
29	8		67	^	99	~
30	9		68	_		
31	:		69	`		
32	;					
33	<					
34	=					
35	>					
36	?					
37	@					

This is a 100-character alphabet for easy mod-100 addition in a Vigenère cipher.