



Alle Codetabellen von myGEOTOOLS.de

Kontakt via: <https://www.facebook.com/myGEOTOOLS>

-- Benny

GENREICH

D	H	E S	I	R	T N	O	A
	M	C	U	L			
		W		F			
	B	G	P	Y			
WH	CH	Z	Q	J	X	K	V

HVD

A		B		C		D		E		F		G		H	
I		L		M		N		O		P		R		S	
T		U		V		W		X		Z		B		Ø	

Klappentelegraph (Murray)

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
P	Q	R	S	T	U	V	W	X	Y	Z	Ä	Ö	Ü	!
,	.	0	1	2	3	4	5	6	7	8	9			

Henochisches Alphabet

	Klang	Titel		Klang	Titel		Klang	Titel
V	B	Pa	Ǝ	M	Tal	⌈	X	Pal
B	C / K	Veh	⌈	I / Y / J	Gon	⌋	O	Med
6	G	Ged	Ɔ	H	Na	Ǝ	R	Don
X	D	Gal	Ɔ	L	Ur	Ɔ	Z	Keph
Ɔ	F	Or	Ω	P	Mals	⌋	U / V / W	Van
Ɔ	A	Un	⌈	Q	Ger	⌋	S	Fam
⌈	E	Graph	⌋	N	Drux	⌋	T	Gisg

BLOX

[illegible]

BACON CODE

A		AAAAAA	I/J		ABAAAA	R		BAAAAA
B		AAAAAB	K		ABAAAB	S		BAAAAB
C		AAABAA	L		ABABAA	T		BAABAA
D		AAABBB	M		ABABBB	U/V		BAABBB
E		AABAAA	N		ABBAAA	W		BABAAA
F		AABABAB	O		ABBABAB	X		BABABAB
G		AABBBAA	P		ABBBAA	Y		BABBBAA
H		AAABBBB	Q		ABBBBBB	Z		BABBBBB

FARB-CODE

K 255 255 150	M 205 145 63	L 202 62 94	W 255 152 213	T 83 140 208	V 178 220 205	C 146 248 70	Y 175 200 74	F 185 185 185	G 235 235 222
I 255 255 0	D 255 200 47	E 255 118 0	O 255 0 0	B 175 13 102	S 121 33 135	A 0 0 180	N 12 75 100	U 0 154 37	H 100 100 100
P 175 155 50	Z 63 25 12	J 55 19 112	X 0 0 74	R 37 70 25	Q 0 0 0	space			

DAEDRIC-CODE

ayem	bedt	cess	doht	ekem	hefhed	geth	hekem	iyā	jeb	koht	lyr	mehrt
a	b	c	d	e	f	g	h	i	j	k	l	m
Ȑ	Ḅ	Π	Ɔ	Ǝ	Ƨ	ㄣ	ʝ	Ƨ	ㄣ	Ɔ	Ƨ	ㄣ
neht	oht	payem	quam	roht	seht	tayem	yoodt	vehk	web	xayah	yahkem	zyr
n	o	p	q	r	s	t	u	v	w	x	y	z
Ȑ	Ḅ	Ȑ	Ƨ	Ȑ	Ȑ	Ȑ	Ḅ	Ḅ	Ȑ	Ȑ	Ȑ	Ȑ

BRAILLE CODE

a	b	c	d	e	f	g	h	i	j
k	l	m	n	o	p	q	r	s	t
u	v	w	x	y	z	ç	é	à	è
ù	â	ê	î	ô	û	ë	ï	ü	œ
1	2	3	4	5	6	7	8	9	0

Space Invaders

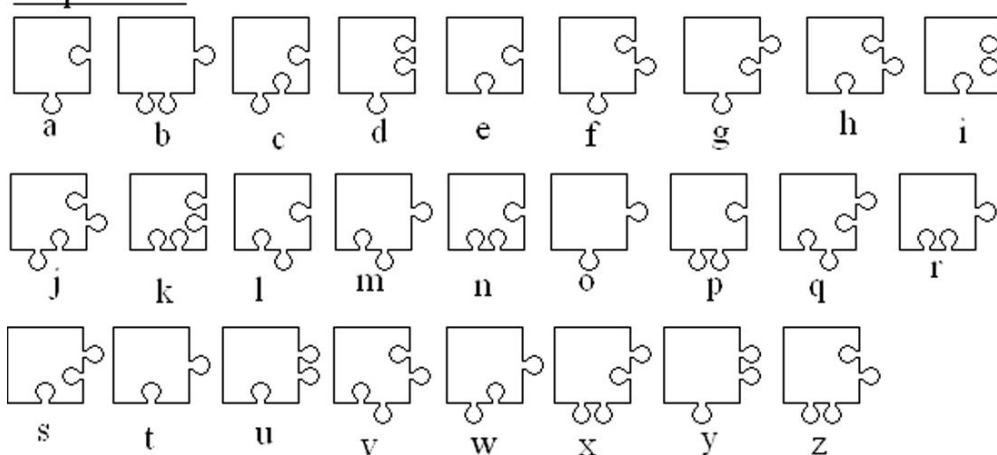
1 = 1
 2 = 1
 3 = 1
 4 = 1
 5 = 1
 6 = 1
 7 = 1
 8 = 1
 9 = 1
 0 = 1

HYMNOS

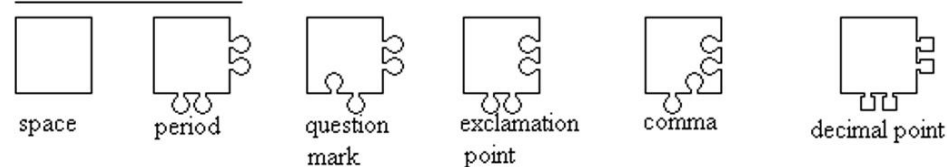
a	b	c	d	e	f	g	h	i	j	k	l	m
n	o	p	q	r	s	t	u	v	w	x	y	z
0	1	2	3	4	5	6	7	8	9	#	,	-
nel	noi	ji	dri	fef	vira	ixe	hept	oct	nei			
-	/	:	<	=	>	=>	>>	X	C	=	->	<-X
tab	tras	xeku	pass	(s)pag								

PUZZLE CODE

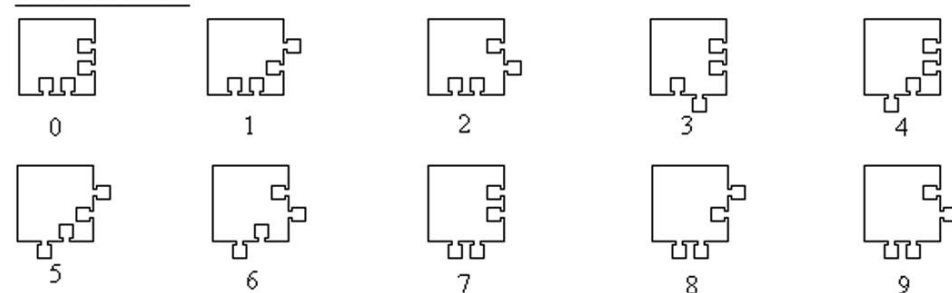
Alphabet



Punctuation



Numbers



YÁN-KORYÁNI

p	b	t	d	k	g	ʔ	f	v	s	z	θ	ð
š	ž	ʂ	x	ɣ	q	h	m	n	ɲ	ŋ	w	
j	r	l	ɭ	ʟ	c	ɟ	ts	dz	tɬ	dl		
p'	t'	k'	q'	c'	ts'	tɬ'	pj	bj	mj	pj'		
kw	gw	ŋw	kw'	pw	bw	mw	pw'	kj	gj	ŋj	kj'	

_ and ^ can be used with all letters, except ʔ, ʂ, ɲ, w and j.
 ° can be used with p, t, k, q, c, ts and tɬ.
 ◌ and ◌^ can be used with p, t, k, q and c.

a	e	i	o	u	y	ə	ø	æ	ɔ
a:	e:	i:	o:	u:	y:	ə:	ø:	æ:	ɔ:
ǎ	ẽ	ĭ	ɔ̃	ũ	ỹ	ẽ̃	ø̃	æ̃	ɔ̃
au	ai	aia	oi	ia	ɛɔ				

Moonalphabet

					
A/1	B/2	C/3	D/4	E/5	F/6
					
G/7	H/8	I/9	J/0	K	L
					
M	N	O	P	Q	R
					
S	T	U	V	W	X
					
Y	Z				

DECABIT-Imp.-R.

Code Bitmuster	Code Bitmuster	Code Bitmuster	Code Bitmuster	Code Bitmuster	Code Bitmuster	Code Bitmuster	Code Bitmuster
0 --+++-	32 +-+--	64 ++-+	96 -++-+-	16 --++	48 ++-	80 -++-	112 +-+-----
1 +-+--	33 +++--	65 -++	97 -++-+-	17 +++-	49 +-+--	81 -++-	113 ++-+-----
2 +-+--	34 ++-	66 +++--	98 -++-+-	18 ++-	50 +-	82 -++-	114 ++-+-----
3 +-+--	35 --	67 ++	99 -++-+-	19 -+	51 +-	83 -++-	115 ++-+-----
4 ++	36 ++-	68 +-	100 ++-+--	20 ++	52 +-	84 ++	116 -++-+-----
5 ++	37 ++	69 ++	101 -++-+-	21 ++	53 +-	85 -++-	117 -++-+-----
6 ++	38 ++	70 ++	102 -++-+-	22 ++	54 ++	86 -++-	118 -++-+-----
7 ++	39 ++	71 ++	103 -++-+-	23 ++	55 --	87 -++-	119 -++-+-----
8 ++	40 ++	72 ++	104 -++-+-	24 ++	56 --	88 -++-	120 ++-+-----
9 ++	41 ++	73 ++	105 -++-+-	25 ++	57 ++	89 -++-	121 ++-+-----
10 ++	42 ++	74 ++	106 -++-+-	26 ++	58 ++	90 -++-	122 -++-+-----
11 ++	43 ++	75 ++	107 -++-+-	27 ++	59 ++	91 -++-	123 -++-+-----
12 ++	44 ++	76 ++	108 -++-+-	28 ++	60 ++	92 -++-	124 -++-+-----
13 ++	45 ++	77 ++	109 -++-+-	29 ++	61 --	93 -++-	125 -++-+-----
14 ++	46 ++	78 ++	110 -++-+-	30 ++	62 ++	94 -++-	126 ++-+-----
15 ++	47 ++	79 ++	111 -++-+-	31 ++	63 -+	95 -++-	

OGHAM/OGAM

A		M		H		B		EA	
O		G		D		L		OI	
U		NG		T		F		UI	
E		Z		C		S		IA	
I		R		Q		N		AE	
Start				Space				Ende	

DAGGER-CODE

a	b	c	d	e	f	g	h	i	j	k	l	m	n
													
o	p	q	r	s	t	u	v	w	x	y	z	*	1
													

JAPANISCHE ZAHL.

0	ZERO	零 / 〇
1	ICHI	一
2	NI	二
3	SAN	三
4	YON	四
5	GO	五
6	ROKU	六
7	NANA	七
8	HACHI	八
9	KYŪ	九
10	JŪ	十
20	NIJŪ	二十
100	HYAKU	百
1000	SEN	千
10000	MAN	万

30 =

三(3) + (10) =

三十 (SAN-JŪ)

31 =

三(3) + (10) — (1) =

三十一 (SAN-JŪ-ICHI)

FLAGGEN-CODE

a	b	c	d	e	f	g	h
i	j	k	l	m	n	o	p
q	r	s	t	u	v	w	x
y	z	0	1	2	3	4	5
6	7	8	9	6	7	8	9

Chappe-Code

A	B	C	D	E	F
G	H	I	K	L	M
N	O	P	Q	R	S
T	U	V	W	X	Y
Z	&	1	2	3	4
5	6	7	8	9	10

HYLIAN

𐌰	𐌱	𐌲	𐌳	𐌴	𐌵	𐌶	𐌷	𐌸	𐌹	𐌺	𐌻	𐌼	𐌽	𐌾	𐌿
a	i	u	e	o		ka	ki	ku	ke	ko	sa	shi	su	se	so

𐌿𐌰	𐌿𐌱	𐌿𐌲	𐌿𐌳	𐌿𐌴	𐌿𐌵	𐌿𐌶	𐌿𐌷	𐌿𐌸	𐌿𐌹	𐌿𐌺	𐌿𐌻	𐌿𐌼	𐌿𐌽	𐌿𐌾	𐌿𐌿
ta	chi	tsu	te	to		na	ni	nu	ne	no	ha	hi	fu	he	ho

𐌿𐌰𐌱	𐌿𐌰𐌲	𐌿𐌰𐌳	𐌿𐌰𐌴	𐌿𐌰𐌵	𐌿𐌰𐌶	𐌿𐌶	𐌿𐌷	𐌿𐌸	𐌿𐌹	𐌿𐌺	𐌿𐌻	𐌿𐌼	𐌿𐌽	𐌿𐌾	𐌿𐌿
ma	mi	mu	me	mo		ya		yu		yo	ra	ri	ru	re	ro

𐌿𐌰𐌱𐌲						𐌿𐌶𐌷	𐌿𐌶𐌸	𐌿𐌶𐌹	𐌿𐌶𐌺	𐌿𐌶𐌻	𐌿𐌶𐌼	𐌿𐌶𐌽	𐌿𐌶𐌾	𐌿𐌶𐌿	
wa	wo	n				ga	gi	gu	ge	go	za	ji	zu	ze	zo

𐌿𐌶𐌷𐌸	𐌿𐌶𐌷𐌹	𐌿𐌶𐌷𐌺	𐌿𐌶𐌷𐌻	𐌿𐌶𐌷𐌼	𐌿𐌶𐌷𐌽	𐌿𐌶𐌷𐌾	𐌿𐌶𐌷𐌿	𐌿𐌶𐌷𐌰	𐌿𐌶𐌷𐌱	𐌿𐌶𐌷𐌲	𐌿𐌶𐌷𐌳	𐌿𐌶𐌷𐌴	𐌿𐌶𐌷𐌵	𐌿𐌶𐌷𐌶	𐌿𐌶𐌷𐌷
da	ji	zu	de	do		ba	be	bu	be	bo	pa	pi	pu	pe	po

𐌿	𐌿	𐌿	𐌿	𐌿	𐌿	𐌿	𐌿	𐌿	𐌿
1	2	3	4	5	6	7	8	9	0

FREIIMAURER

A	B	C	J.	K.	.L
D	E	F	M.	N.	.O
G	H	I	P.	Q.	.R

S	T	U	W.	X.	Y.
V			Z.		

1	<i>Anrufbeantworter</i>	Vanity-Code (Handy)
2	A B C	
3	D E F	
4	G H I	
5	J K L	
6	M N O	
7	P Q R S	
8	T U V	
9	W X Y Z	
0	<i>Leerzeichen</i>	
*	+	
#	<i>Shift</i>	

BRAHMI

1	2	3	4	5
—	=	≡	+	ℎ

6	7	8	9
ϣ	↷	↵	?

FUTURAMA-CODE

Letters

a	b	c	d	e	f	g	h	i	j	k	l	m
												
												

Numerals

0	1	2	3	4	5	6	7	8	9
									

Punctuation

-	H	T	-	-	-	!
						

GLAGOLITISCHE Z.

Arab.	Glag.	Kyr.
1	ⲥ = a	ⲁ = a
2	Ⲣ = b	ⲅ = v
3	ϣ = v	ⲓ = g
4	ϣ = g	ⲛ = d
5	ⲃ = d	ⲉ = e
6	ϩ = e	ⲥ = ʒ
7	ⲛ = ʒ	ⲥ = z
8	ϩ = ʒ	ⲛ = i
9	ⲃ = z	ⲉ = f

Arab.	Glag.	Kyr.
10	ⲛ = i	ⲓ = i
20	ⲛ = i	ⲕ = k
30	ⲛ = ġ	ⲓ = l
40	ⲛ = k	ⲙ = m
50	ⲃ = l	ⲛ = n
60	ⲛ = m	ⲛ = x
70	ⲛ = n	ⲟ = o
80	ⲛ = o	ⲛ = p
90	ⲛ = p	ⲛ = ċ

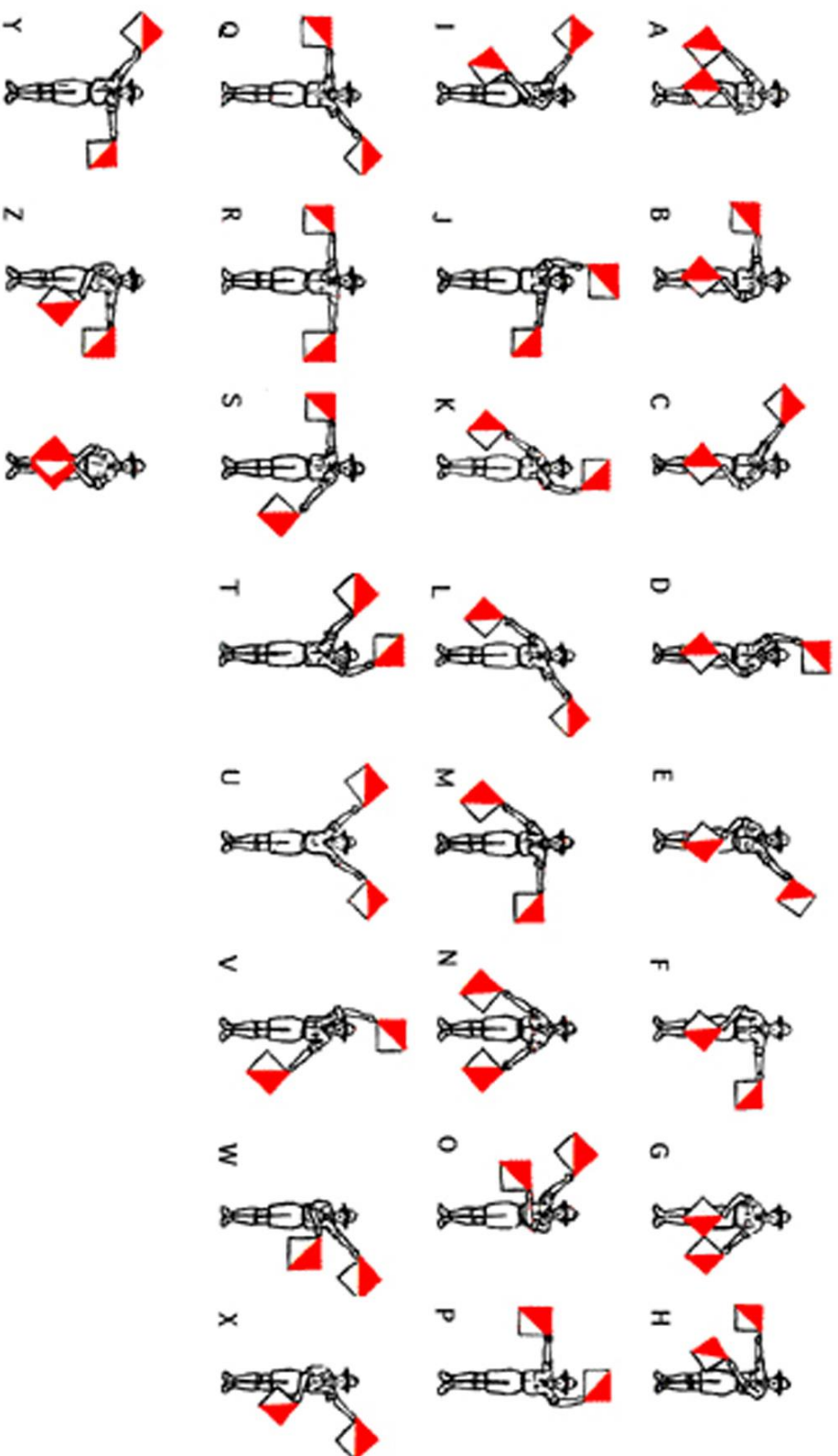
Arab.	Glag.	Kyr.
100	ⲛ = r	ⲛ = r
200	ⲛ = s	ⲕ = s
300	ⲛ = t	ⲛ = t
400	ⲛ = u	ⲛ = ȳ
500	ⲛ = f	ⲛ = f
600	ⲛ = ch	ⲛ = ch
700	ⲛ = ð	ⲛ = ps
800	ⲛ = št	ⲛ = ð
900	ⲛ = c	ⲛ = c

Arab.	Glag.	Kyr.
1000	ⲛ = ċ	—
2000	ⲛ = š	—
3000	ⲛ = b	—
4000	ⲛ = ě	—
5000	ⲛ = ju	—
6000	?	—
7000	?	—
8000	?	—
9000	ⲛ = ě?	—

Dancing Man Code (Sherlock Holmes)

A	B	C	D	E	F	G	H	I	J	K	L	M
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
1	2	3	4	5	6	7	8	9	0			

SEMAPHORE



UTOPIAN

	a		b		c		d		e		f		g		h		i		k		l
	m		n		o		p		q		r		s		t		v		x		y

hieratische Zahlen

1	2	3	4	5	6	7	8	9
𐎠	𐎡	𐎢	𐎣	𐎤	𐎥	𐎦	𐎧	𐎨

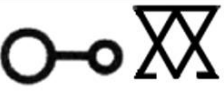
10	20	30	40	50	60	70	80	90
𐎩	𐎪	𐎫	𐎬	𐎭	𐎮	𐎯	𐎰	𐎱

100	200	300	400	500	600	700	800	900
𐎲	𐎳	𐎴	𐎵	𐎶	𐎷	𐎸	𐎹	𐎺

1000	2000	3000	4000	5000	6000	7000	8000	9000
𐎻	𐎼	𐎽	𐎾	𐎿	𐏀	𐏁	𐏂	𐏃

𐎦 𐎰 𐎲 𐏁 = 9857

ALCHIMIE

			
Element	Wasser	Feuer	Erde
			
Öl	Nickel	Gold	Antimon
			
Arsen	Asche	Schwefel	Platin
			
Quecksilber	Kochsalz	Blei	Kohle
			
Borax	Eisenoxid	Königswasser	Seife
			
Wismut	Wachs	Talkum	Kupfer
			
Magnesiumoxid	Glas	Zinn	Alaun
			
Eisen	Aluminium	Zink	Tellur
			
Luft	Kaolin	Kobalt	Salpeter
			
Silber	Essig	Sand	Kadmium

KRYPTON

a	⋮	⋮
b	□	□
c	∞	∞
d	▢	▢
e	◻	◻
f	◇	◇
g	∞	∞
h	◇	◇
i	—	—
j	∞	∞
k	◻	◻
l	○	○
m	◇	◇
n	◇	◇
o		
p	◇	◇
q	○	○
r	◇	◇
s	◇	◇
t	└	└
u		
v	⊖	⊖
w	∞	∞
x	◻	◻
y		
z	└	└

Kontanten

Math. und phys.

Zeichen	Beschreibung	Wert
π	Kreiszahl Pi	3,141592654
e	Eulersche Zahl	2,718281828
i	imaginäre Zahl	$x^2 = -1$
γ	Euler-Mascheroni-Konstante	0,577215665
c	Lichtgeschwindigkeit im Vakuum	299792458 m/s
G	Gravitationskonstante	0,0000667428 m ³ /(kg*s ²)
T_0	Absoluter Nullpunkt	0 K = -273,15°C
Φ	Goldener Schnitt	1,618 Verhältnis a:b ca 61,8% zu 38,2%

ATH-CODE

z	u	o	ɤ	ɪ	ʌ	ɜ	ɔ
æ	i	u	ê	o	ê	ɔ	s
[a]	[i]	[u]	[e]	[o]	[a]	[k]	[s]
q	ū	ɐ	ɲ	ɲ	ɔ̄	ɔ̄	ɔ̄
m	i	ai	ɣ	œ	r	ü	au
[m]	[i]	[ɛ]	[ɣ]	[œ]	[r]	[w]	[o]

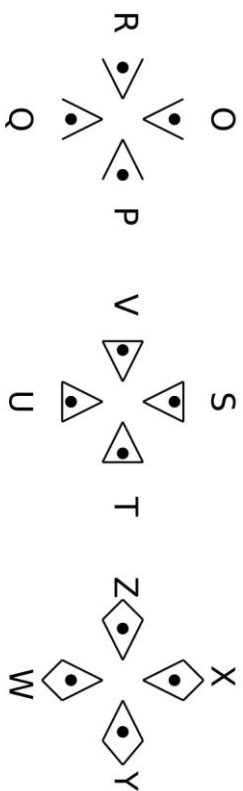
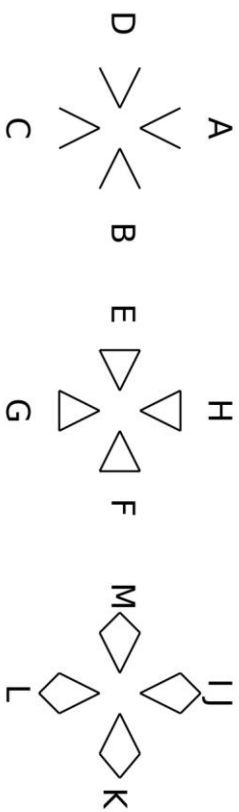
θ	—	ɹ	ɹ	u	u	ɐ	ɐ	ɐ	ɐ
0	1	2	3	4	5	6	7	8	9

GLÜCKSZAHLEN

A = 1	J = 10	S = 21
Ä = 1	K = 11	T = 9
B = 2	L = 12	U = 6
C = 11	M = 13	Ü = 6
D = 4	N = 14	V = 6
E = 5	O = 16	W = 6
F = 17	Ö = 16	X = 15
G = 3	P = 17	Y = 10
H = 8	Q = 19	Z = 7
I = 10	R = 20	

Löst danach die 2-stelligen Zahlen durch Bildung der Quersumme in 1-stellige Zahlen auf z.B. (N=14=1+4=5), addiert die einzelnen Zahlen des Vor- und des Nachnamens und bildet auch hier die Quersummen um eine einstellige Zahl zu erhalten. Dann bildet man die Summe der beiden Zahlen (Vor- und Nachname) und erhält mit der Quersumme die persönliche Glückszahl.

Templer



Barbier Alphabet

a	i	o	u	é	è
an	in	on	un	eu	ou
b	d	g	j	v	z
p	t	q	ch	f	s
l	m	n	r	gn	ll
ol	oin	ian	ien	ion	ieü

	1	2	3	4	5	6
1	a	i	o	u	é	è
2	an	in	on	un	eu	ou
3	b	d	g	j	v	z
4	p	t	q	ch	f	s
5	l	m	n	r	gn	ll
6	oi	oin	ian	ien	ion	ieü

ch	i	f	r	e	r	d	an	s	l	e	n	oi	r	
44	12	45	45	54	15	54	32	21	46	51	15	53	61	54
44	12	45	45	54	15	54	32	21	46	51	15	53	61	54

RÖMISCHE ZAHLEN

I	II	III	IV	V	VI	VII	VIII	IX	X
1	2	3	4	5	6	7	8	9	10

XI	XX	XXX	XL	L	LX	LXX
11	20	30	40	50	60	70

LABE'

LXXX XC XCIII XCIX C D M
80 90 98 99 100 500 1000

SPIN TYPE

vowels:

a	e	i	o	u	a	a2	a3		

consecutive vowels:

consonants:

t/th	g	f/v	n	m	j/y	h	w	d	

k	r	s/sh/z	l	p	b				

numerals:

1	2	3	4	5	6	7	8	9	10

punctuation:

start of paragraph	start of sentence	start of word	comma						

CIRTH-CODE

p	b	f	v	hw	m	mb	t	d	th	dh	r
ch	ks	j	sh	zh	k	g	kh	gh	n	kw	gw
khw	ghw	ngw	nw	g	gh	l	-	nd	s	s	ŋ
ng	ou/ow	i	y	hy	u	z	w	ü	e	ee	a
aa	o	oo	ö	n	h	e	u	ps	ts	-h	&

EAN 13

Koordinaten



1



5



9



N



S



2



6



0



E



W



3



7



.



4



8

**Das Grad-Zeichen °
ist im EAN13 Code
nicht enthalten**

Beispiel

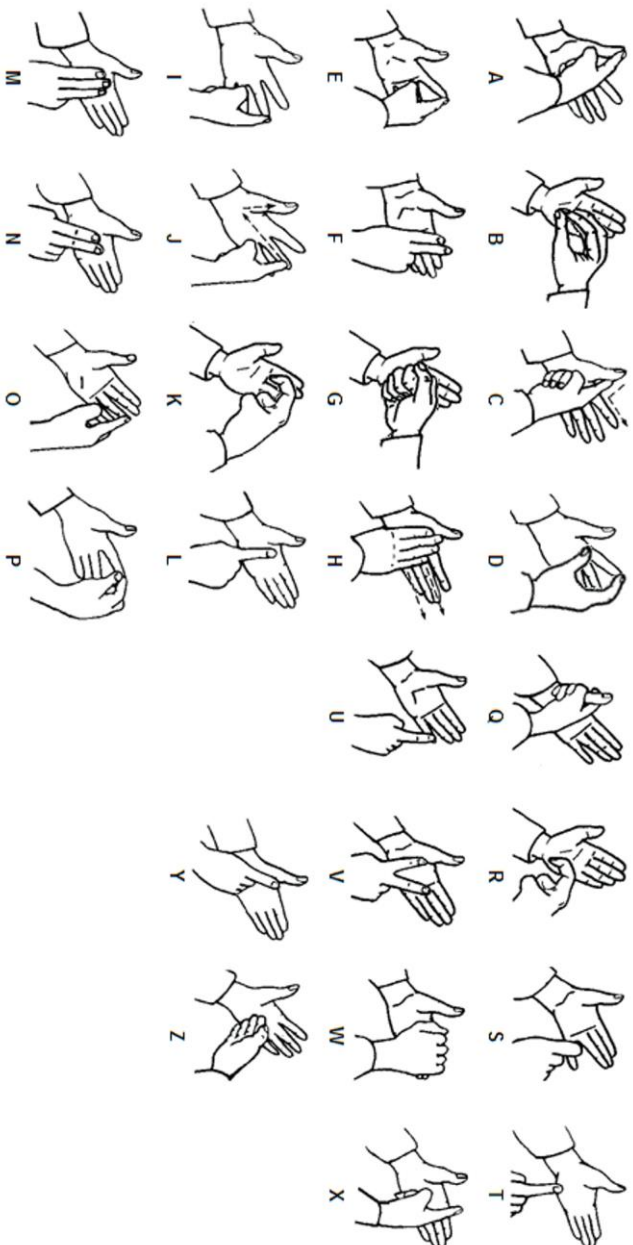


N 50 21.844



E 07 36.327

Deafblind Manual



www.fakoo.de

Winkeralphabet

									
A Alpha 1	B Bravo 2	C Charlie 3	D Delta 4	E Echo 5	F Foxtrot 6	G Golf 7	H Hotel 8	I India 9	J Juliett Buchstaben folgen
									
K Kilo 0	L Lima	M Mike	N November	O Oscar	P Papa	Q Quebec	R Romeo	S Sierra	T Tango
									
U Uniform	V Victor	W Whiskey	X X-ray	Y Yankee	Z Zulu	Annulieren Cancel	Unterbrechung Ready	Zahlen folgen Numerics	Fehler Error

MORSECODE

A	.-	N	-.	0	-----
B	-...	O	---	1	.----
C	-.-.	P	.-..	2	..---
D	-..	Q	---.	3	...--
E	.	R	.-.	4	-----
F	..-.	S	...	5	
G	--.	T	-	6	-....
H		U	..-	7	--...
I	..	V	...-	8	---..
J	.---	W	.-.	9	----.
K	-.-	X	-.-.	Fullstop	.-.-.-
L	.-..	Y	-.-.	Comma	--..--
M	--	Z	--..	Query	..--..

GRIECHISCHE Z.

α	β	γ	δ	ε	ς	ζ	η	θ
1	2	3	4	5	6	7	8	9
ι	κ	λ	μ	ν	ξ	ο	π	ρ
10	20	30	40	50	60	70	80	90
ρ	σ	τ	υ	φ	χ	ψ	ω	ϰ
100	200	300	400	500	600	700	800	900
,α	,β	,γ	,δ	,ε	,ς	,ζ	,η	,θ
1000	2000	3000	4000	5000	6000	7000	8000	9000

ASCII

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

POLYBIUS (5 UND 6)

1	2	3	4	5
A	B	C	D	E
F	G	H	I	K
L	M	N	O	P
Q	R	S	T	U
V	W	X	Y	Z

1	2	3	4	5	6
A	B	C	D	E	F
G	H	I	J	K	L
M	N	O	P	Q	R
S	T	U	V	W	X
Y	Z	0	1	2	3
4	5	6	7	8	9

BAUDOT

Steuerzeichen

- Leerzeichen, Buchstabentabelle benutzen
- . ○ Leerzeichen, Zahlentabelle benutzen
- Letztes Zeichen löschen

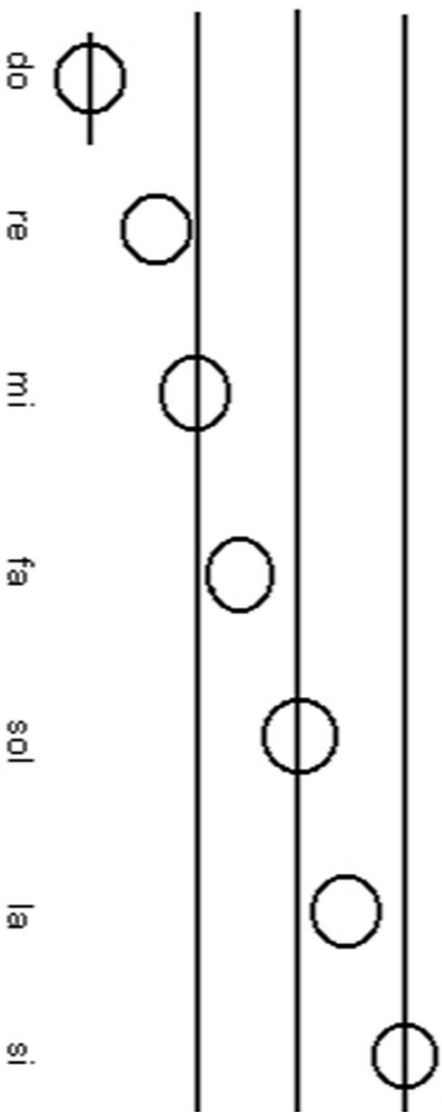
Buchstabentabelle				Zahlentabelle			
.. ○..	A	○○ ○..	K	.. ○..	1	○. ○..	.
.. ○○.	É	○○ ○○.	L	.. .○.	2	○. .○.	9/
.. .○.	E	○○ .○.	M	○	3	○. ..○	7/
.. .○○	I	○○ .○○	N	.. ○.○	4	○. ○.○	2/
.. ○○○	O	○○ ○○○	P	.. ○○○	5	○. ○○○	'
.. ○.○	U	○○ ○.○	Q	.. ○○.	1/	○. ○○.	:
.. ..○	Y	○○ ..○	R	.. .○○	3/	○. .○○	?
.○ ..○	B	○. ..○	S	.○ ○..	6	○○ ○..	(
.○ ○.○	C	○. ○.○	T	.○ .○.	7	○○ .○.	)
.○ ○○○	D	○. ○○○	V	.○ ..○	8	○○ ..○	-
.○ .○○	F	○. .○○	W	.○ ○.○	9	○○ ○.○	/
.○ .○.	G	○. .○.	X	.○ ○○○	0	○○ ○○○	+
.○ ○○.	H	○. ○○.	Z	.○ ○○.	4/	○○ ○○.	=
.○ ○..	J	○. ○..	-	.○ .○○	5/	○○ .○○	£

Zentradi Alphabet

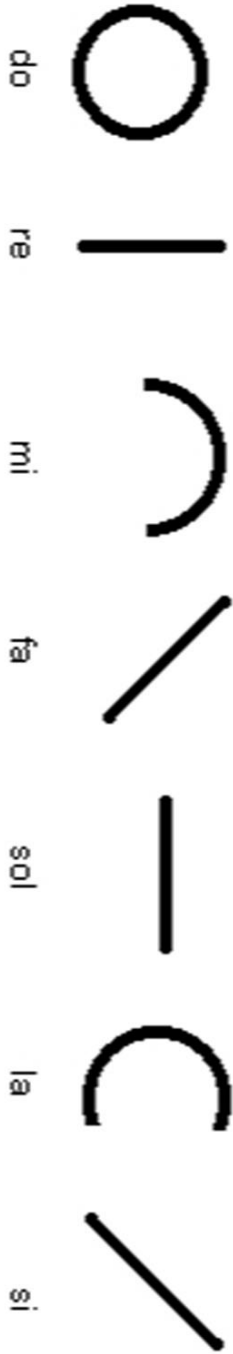
A	B	C	D	E	F	G	H	I	J	K	L	M
⌘	⌘	⌘	⌘	⌘	⌘	⌘	⌘	⌘	⌘	⌘	⌘	⌘
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
⌘	⌘	⌘	⌘	⌘	⌘	⌘	⌘	⌘	⌘	⌘	⌘	⌘

0	1	2	3	4	5	6	7	8	9
⌘	⌘	⌘	⌘	⌘	⌘	⌘	⌘	⌘	⌘

NOTENSYSTEM



1 (do), 2 (re), 3 (mi), 4 (fa), 5 (sol), 6 (la), 7 (si)



FONIC-C-CODE

a	b/v	c	d	e	f	g/j	h
i	k	l	m	n	o	p	q
r	s	t	u	w	y	z	
Numerals							
0	1	2	3	4	5	6	7
8	9						

by Alexander Fakóó

Codetabellen von myGEOtools

KLINGGONISCH

A	B	C	D	E	F	G	H	I
J	K	L	M	N	O	P	Q	R
S	T	U	V	W	X	Y	Z	

ALPHABET

A=1(26)	J=10(17)	S=19(8)
B=2(25)	K=11(16)	T=20(7)
C=3(24)	L=12(15)	U=21(6)
D=4(23)	M=13(14)	V=22(5)
E=5(22)	N=14(13)	W=23(4)
F=6(21)	O=15(12)	X=24(3)
G=7(20)	P=16(11)	Y=25(2)
H=8(19)	Q=17(10)	Z=26(1)
I=9(18)	R=18(9)	

ATBASH & CAESAR

ATBASH

a b c d e f g h i j k l m n o p q r s t u v w x y z
Z Y X W V U T S R Q P O N M L K J I H G F E D C B A

CAESAR

a b c d e f g h i j k l m n o p q r s t u v w x y z
D E F G H I J K L M N O P Q R S T U V W X Y Z A B C

HEXAHE

	A		B		C		D		E		F		G		H		I		J		K		L
	M		N		O		P		Q		R		S		T		U		V		W		X
	Y		Z		0		1		2		3		4		5		6		7		8		9
	.		,		space		space		space		space		space		space		space		space		space		space

MAGICCODE

c	i, j, y	th	h	z	u, v	e	d	g	b	a
t	s	r	k, q	ts	f, p, ph	o	x	n	m	
E	U	U	A	V	T	P	C	K	J	Z.
o	u.	H.	z.	M	z	I	-	=	L	v.

GNOMMISH

	a		n		ä
	b		o		ö
	c		p		ü
	d		q		fullstop
	e		r		space
	f		s		
	g		t		
	h		u		
	i		v		
	j		w		
	k		x		
	l		y		
	m		z		

POLYBIUS (5 UND 6)

1	2	3	4	5
A	B	C	D	E
F	G	H	I	K
L	M	N	O	P
Q	R	S	T	U
V	W	X	Y	Z

1	2	3	4	5	6
A	B	C	D	E	F
G	H	I	J	K	L
M	N	O	P	Q	R
S	T	U	V	W	X
Y	Z	0	1	2	3
4	5	6	7	8	9

Individual Case

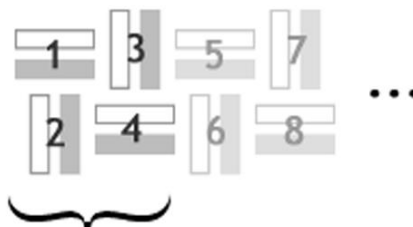
Light

Dark



Gui

Word Case



Gui Block

ColorTokki Alphabet



Easy Guide

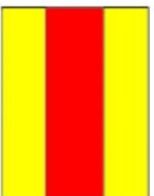


COLOR-TOKKI

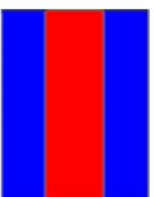
NATO Zahlenflaggen



1



2



3



4



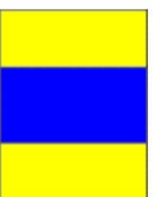
5



6



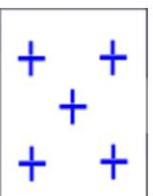
7



8



9



0

ANTI-KER-CODE

A=7	G=L	M=H	S=H	Y=L	4=L
B=3	H=7	N=H	T=H	Z=H	5=L
C=H	I=7	O=H	U=7	0=L	6=L
D=H	J=H	P=L	V=7	1=L	7=L
E=H	K=7	Q=H	W=H	2=L	8=L
F=7	L=H	R=L	X=H	3=L	9=L

Aurebesh

A	B	C	Ch	D	E	Ae	Eo	F	G
aurek	besh	cresh	cherek	dorn	esk	enth	onith	foirn	grek

H	I	J	K	Kh	L	M	N	Ng	O
herf	isk	jenth	krill	kreth	leth	mern	nerh	nen	osk

oo	P	Q	R	S	Sh	T	Th	U	V
orenth	peth	gek	resh	senh	shen	trill	thesh	usk	vev

W	X	Y	Z	,	.	?	!	:	;
wesk	xesh	yirt	zerek						

-	!	‘	’	“	”	(	)	#	
-	/	‘	’	“	”	(	)	credits	

INDISCHE ZAHLEN

Europäisch	0	1	2	3	4	5	6	7	8	9
Arabisch-Indisch	٠	١	٢	٣	٤	٥	٦	٧	٨	٩
Östliches Arabisch-Indisch (Persisch und Urdu)	۰	۱	۲	۳	۴	۵	۶	۷	۸	۹
Devanagari (Hindi)	०	१	२	३	४	५	६	७	८	९
Tamil		௧	௨	௩	௪	௫	௬	௭	௮	௯

REALITY

B	G	D	V	H	J
					
L	M	N	R	W	Y
					
S	A	E	I	O	U
					
		Soft sign		Repeat consonant	
					

Fakoo Alphabet

A	B	C	D	E	F	G	H	I	J	K	~	<	=	>	(	)	[	]	{	}
L	M	N	O	P	Q	R	S	T	U	V	-	/		\	"	"	'	°	z	z
W	X	Y	Z	Ä	Ö	Ü	ß	@			§	€	¢	%	‰	&	§	σ	φ	ψ
1	2	3	4	5	6	7	8	9	0	μ	π	α	ø	±	≠	√	√	Σ	∅	
.	.	.	.	.	.	.	.	.	.	.	©	Klein- buchstabe	Hochstellung einwärts	Tiefstellung einwärts	Hervorhebung einwärts	Leser- richtung				
:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
;	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
+	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
-	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
*	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
#	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
!	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
?	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:

www.fakoo.de

Kenny-Code

mmm	=	A	pmm	=	J	fmm	=	S
mmp	=	B	pm̐	=	K	fmp	=	T
mm̐	=	C	pm̐	=	L	fmm̐	=	U
mpm	=	D	ppm	=	M	fpm	=	V
mp̐	=	E	pp̐	=	N	fpp	=	W
mp̐	=	F	pp̐	=	O	fpp̐	=	X
mfm	=	G	p̐m	=	P	ffm	=	Y
mfp	=	H	p̐p	=	Q	ffp	=	Z
mff	=	I	p̐ff	=	R			

Konstanten

Math. und phys.

Zeichen	Beschreibung	Wert
π	Kreiszahl Pi	3,141592654
e	Eulersche Zahl	2,718281828
i	imaginäre Zahl	$x^2=-1$
γ	Euler-Mascheroni-Konstante	0,577215665
c	Lichtgeschwindigkeit im Vakuum	299792458 m/s
G	Gravitationskonstante	0,0000667428 m ³ /(kg*s ²)
T_0	Absoluter Nullpunkt	0 K = -273,15°C
Φ	Goldener Schnitt	1,618 Verhältnis a:b ca 61,8% zu 38,2%

MATORAN

a	b	c	d	e	f	g	h	i	j	k	l	m
												
n	o	p	q	r	s	t	u	v	w	x	y	z
												

1	2	3	4	5	6	7	8	9	0
									

ALPHABET

A=1(26)	J=10(17)	S=19(8)
B=2(25)	K=11(16)	T=20(7)
C=3(24)	L=12(15)	U=21(6)
D=4(23)	M=13(14)	V=22(5)
E=5(22)	N=14(13)	W=23(4)
F=6(21)	O=15(12)	X=24(3)
G=7(20)	P=16(11)	Y=25(2)
H=8(19)	Q=17(10)	Z=26(1)
I=9(18)	R=18(9)	

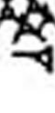
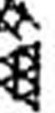
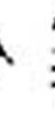
ROT 13

A	B	C	D	E	F	G	H	I	J	K	L	M
N	O	P	Q	R	S	T	U	V	W	X	Y	Z

PHÖNIZISCH

ⴰ	alef	ⴁ	lamed	<i>l</i>
ⴂ	bet	<i>b</i>	mem	<i>m</i>
ⴃ	gimel	<i>g</i>	nun	<i>n</i>
ⴄ	dalet	<i>d</i>	samech	<i>s</i>
ⴅ	he	<i>h</i>	ajin	<i>c</i>
ⴆ	waw	<i>w</i>	pe	<i>p</i>
ⴇ	sajin	<i>z</i>	sade	<i>s</i>
ⴈ	chet	<i>ch</i>	kof	<i>q</i>
ⴉ	tet	<i>t</i>	resch	<i>r</i>
ⴊ	jod	<i>j</i>	schin	<i>sch</i>
ⴋ	kaf	<i>k</i>	taw	<i>t</i>

ZAHLEN V. BABYLON

1		11		21		31		41		51	
2		12		22		32		42		52	
3		13		23		33		43		53	
4		14		24		34		44		54	
5		15		25		35		45		55	
6		16		26		36		46		56	
7		17		27		37		47		57	
8		18		28		38		48		58	
9		19		29		39		49		59	
10		20		30		40		50			

TENCTONESSE

Printed alphabet

À	Á	Â	Ã	Ä	Å	Æ	Ç	Ð	Ñ	Ò	Ó	Ô	Õ	Ö	×	Ù	Ú	Û	Ü	Ý	Þ	ß			
a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z

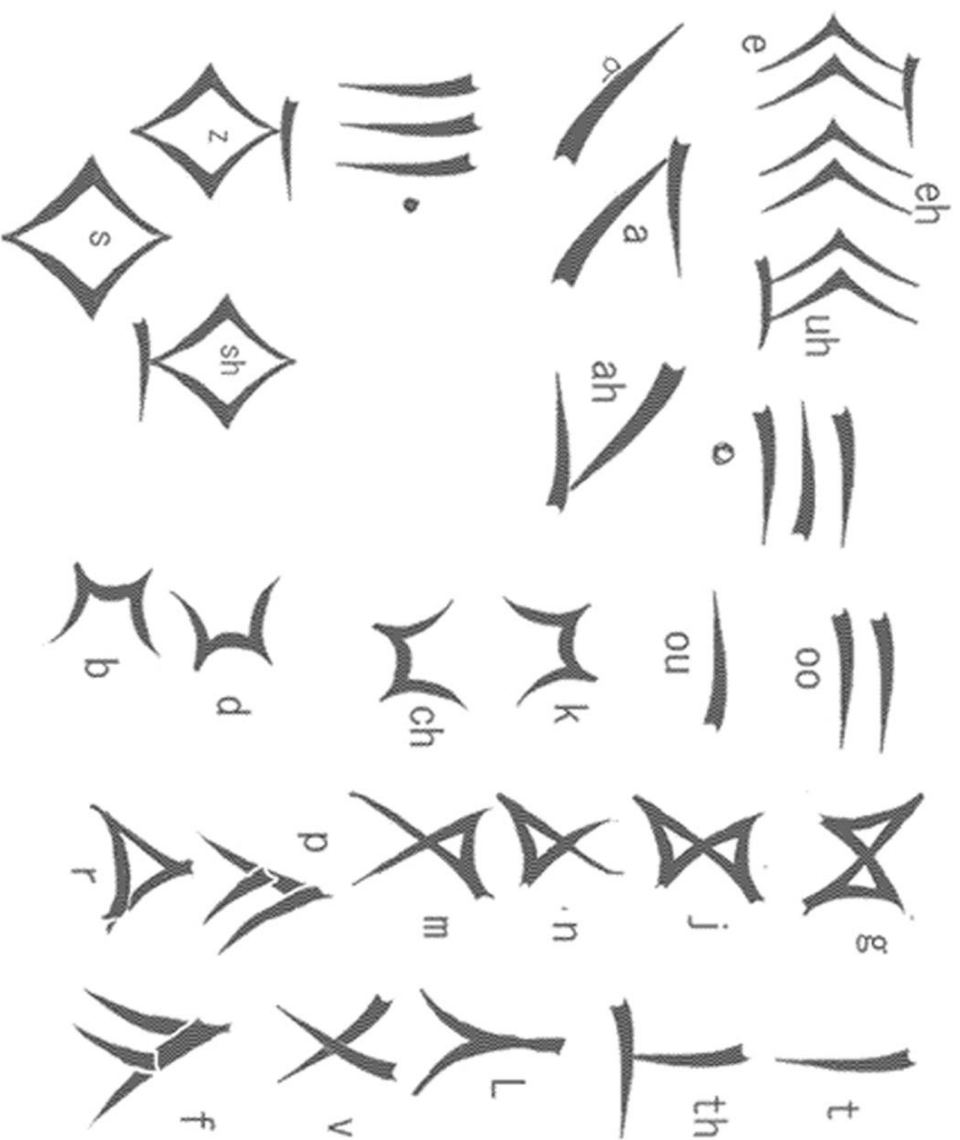
Cursive alphabet

À	Á	Â	Ã	Ä	Å	Æ	Ç	Ð	Ñ	Ò	Ó	Ô	Õ	Ö	×	Ù	Ú	Û	Ü	Ý	Þ	ß			
a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z

Numerals

0	1	2	3	4	5	6	7	8	9	&
À	Á	Â	Ã	Ä	Å	Æ	Ç	Ð	Ñ	Ò

D-RUNEN-CODE



SUNÚZ

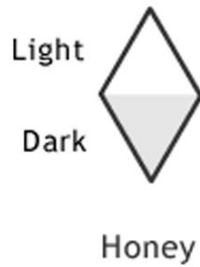
7	𐌲	a	𐌳	b	𐌴	ch	𐌵	d	𐌶	dl	𐌷	dz	𐌸	e	𐌹	f	𐌺	g	𐌻	gh	𐌼	h	𐌽	hl	𐌾
i	𐌰	j	𐌱	k	𐌲	kh	𐌳	l	𐌴	m	𐌵	n	𐌶	ng	𐌷	p	𐌸	q	𐌹	r	𐌺	s	𐌻	zh	𐌼
sh	𐌽	ss	𐌾	t	𐌿	th	𐍀	tl	𐍁	ts	𐍂	u	𐍃	v	𐍄	w	𐍅	y	𐍆	z	𐍇				

Numerals

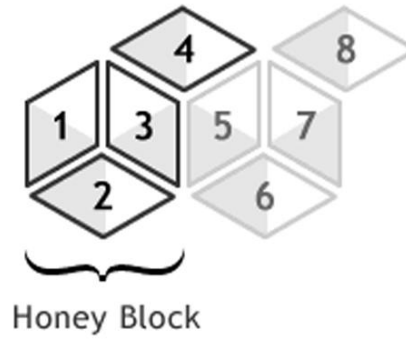
1	𐌰	2	𐌱	3	𐌲	4	𐌳	5	𐌴	6	𐌵	7	𐌶	8	𐌷	9	𐌸	0	𐌹	period	𐍀	glottal	𐍁
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	--------	---	---------	---

... COLOR-HONEY

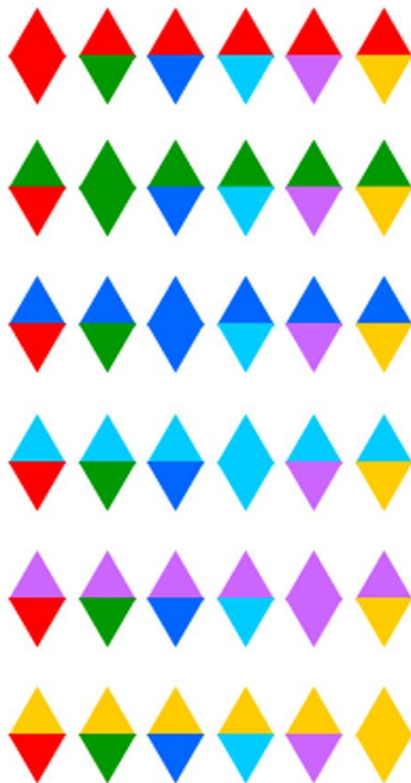
Individual Case



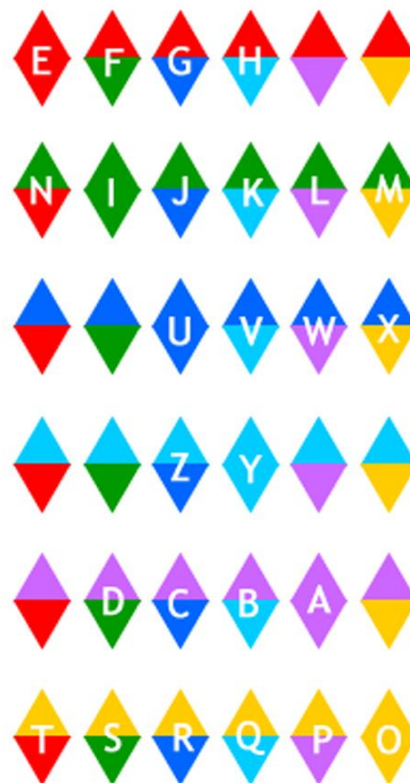
Word Case



ColorHoney Alphabet



Easy Guide



BINÄRCODES

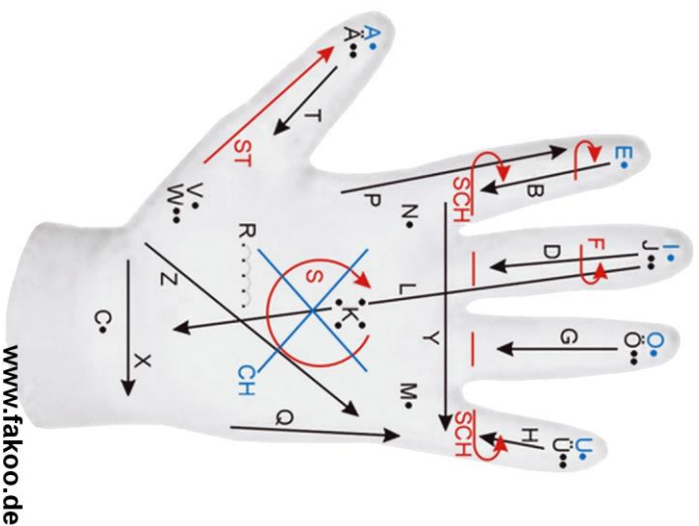
Letter	Binary Code
A	01000001
B	01000010
C	01000011
D	01000100
E	01000101
F	01000110
G	01000111
H	01001000
I	01001001
J	01001010
K	01001011
L	01001100
M	01001101
N	01001110
O	01001111
P	01010000
Q	01010001
R	01010010
S	01010011
T	01010100
U	01010101
V	01010110
W	01010111
X	01011000
Y	01011001
Z	01011010

Letter	Binary Code
a	01100001
b	01100010
c	01100011
d	01100100
e	01100101
f	01100110
g	01100111
h	01101000
i	01101001
j	01101010
k	01101011
l	01101100
m	01101101
n	01101110
o	01101111
p	01110000
q	01110001
r	01110010
s	01110011
t	01110100
u	01110101
v	01110110
w	01110111
x	01111000
y	01111001
z	01111010

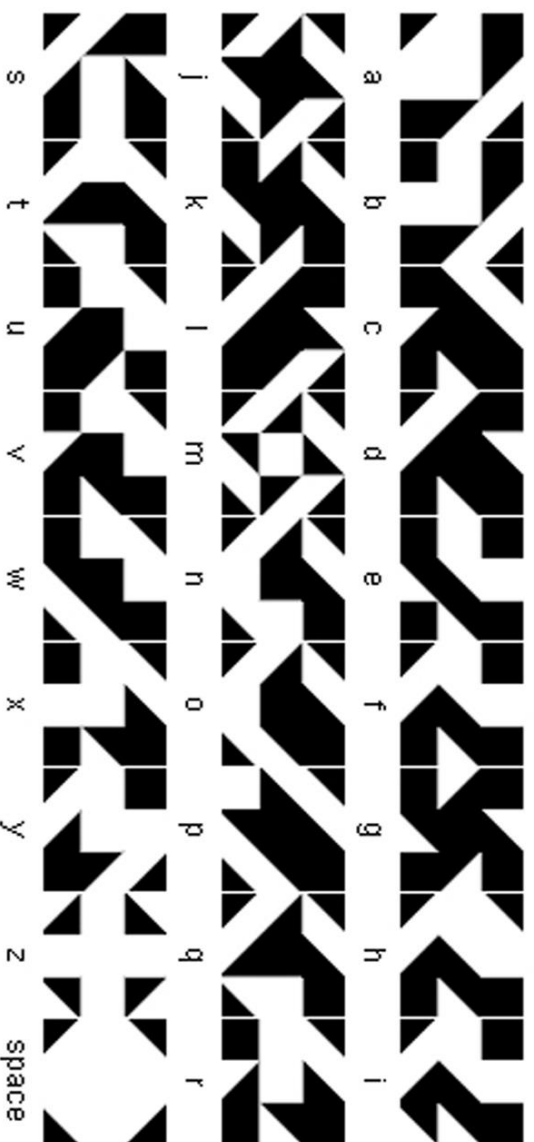
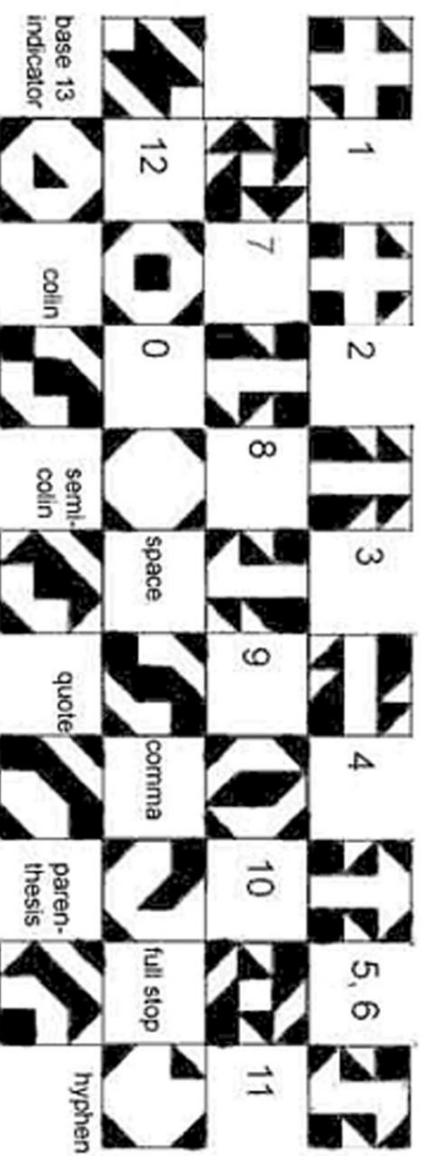
CHAPPE CODE

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
Y	T	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
P	Q	R	S	T	U	V	W	X	Y	Z	Ä	Ö	Ü	.
Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y

Lorm Alphabet



MAZE



VISITOR

A	Q
B	U
C	Y
D	/
E	Y
F	U
G	U
H	/
I	U
J	U
K	Y
L	U

M

N

O

P

Q

R

S

T

U

V

W

A	U
Ä	U
AR	U
B	U
C	U
CH	U
D	U
E	U
Ê	U
ES	U
F	U
G	U
GH	U
H	U
I	U
IA	U
J	U
K	U
L	U
LL	U
M	U
N	U
O	U
Ö	U
P	U
Q	U
R	U
RR	U
S	U
SS	U
SH	U
T	U
TH	U
U	U
V	U
W	U
X	U
Y	U
Z	U
V symbol	U

0

1

2

3

4

5

6

7

8

9

TOMTOM

/	//	///	////	\	//\	///\	\\	\\\
a	b	c	d	e	f	g	h	i
V	\\V	\\V\\V	V//	V///	N	//N	\\N	\\N//
j	k	l	m	n	o	p	q	r
M	\\M	V\\	V\\	//\\	\\V//	V\\	M	
s	t	u	v	w	x	y	z	

WIDERSTÄNDE

Kennfarbe	Wertziffer	Multiplikator	Toleranz	Temperaturbeiwert $\alpha_R \cdot 10^{-6} \text{ K}^{-1}$
keine	-	-	$\pm 20\%$	-
silber	-	$\cdot 10^{-2} \Omega = 0,01 \Omega$	$\pm 10\%$	-
gold	-	$\cdot 10^{-1} \Omega = 0,1 \Omega$	$\pm 5\%$	-
schwarz	0	$\cdot 10^0 \Omega = 1,0 \Omega$	-	± 200
braun	1	$\cdot 10^1 \Omega = 10 \Omega$	$\pm 1\%$	± 100
rot	2	$\cdot 10^2 \Omega = 100 \Omega$	$\pm 2\%$	± 50
orange	3	$\cdot 10^3 \Omega = 1 \text{ k} \Omega$	-	± 15
gelb	4	$\cdot 10^4 \Omega = 10 \text{ k} \Omega$	-	± 25
grün	5	$\cdot 10^5 \Omega = 100 \text{ k} \Omega$	$\pm 0,5\%$	-
blau	6	$\cdot 10^6 \Omega = 1 \text{ M} \Omega$	$\pm 0,25\%$	-
violet	7	$\cdot 10^7 \Omega = 10 \text{ M} \Omega$	$\pm 0,1\%$	-
grau	8	$\cdot 10^8 \Omega = 100 \text{ M} \Omega$	-	-
weiß	9	$\cdot 10^9 \Omega = 1000 \text{ M} \Omega$	-	-
Kennfarbe	Wertziffer	Multiplikator	Toleranz	Temperaturbeiwert $\alpha_R \cdot 10^{-6} \text{ K}^{-1}$

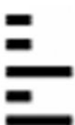
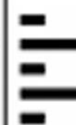
Cherokee Alphabet

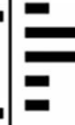
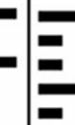
a	e	i	o	u	v [ǣ]
D a	R e	T i	Ꭰ o	Ꭱ u	Ꭲ v
Ꭶ ga Ꭷ ka	Ꭵ ge	Ꭶ gi	Ꭰ go	Ꭱ gu	Ꭲ gv
Ꭶ ha	Ꭵ he	Ꭶ hi	Ꭰ ho	Ꭱ hu	Ꭲ hv
Ꭶ la	Ꭵ le	Ꭶ li	Ꭰ lo	Ꭱ lu	Ꭲ lv
Ꭶ ma	Ꭵ me	Ꭶ mi	Ꭰ mo	Ꭱ mu	
Ꭶ na Ꭶ hna Ꭶ nah	Ꭵ ne	Ꭶ ni	Ꭰ no	Ꭱ nu	Ꭲ nv
Ꭶ qua	Ꭵ que	Ꭶ qui	Ꭰ quo	Ꭱ quu	Ꭲ quv
Ꭶ s Ꭶ sa	Ꭶ se	Ꭶ si	Ꭰ so	Ꭱ su	Ꭲ sv
Ꭶ da Ꭶ ta	Ꭶ de Ꭶ te	Ꭶ di Ꭶ ti	Ꭰ do	Ꭱ du	Ꭲ dv
Ꭶ dla Ꭶ tla	Ꭶ tle	Ꭶ tli	Ꭶ tlo	Ꭱ tlu	Ꭲ tlv
Ꭶ tsa	Ꭶ tse	Ꭶ tsi	Ꭶ tso	Ꭱ tsu	Ꭲ tsv
Ꭶ wa	Ꭶ we	Ꭶ wi	Ꭶ wo	Ꭱ wu	Ꭲ wv
Ꭶ ya	Ꭶ ye	Ꭶ yi	Ꭶ yo	Ꭱ yu	Ꭲ yv

A	B	C	D	E	F	G	
.	-	^	^	:	^	^	
H	I	J	K	L	M	N	
^	^	^	^	^	^	^	
O	P	Q	R	S	T	U	
^	^	^	^	^	^	^	
V	W	X	Y	Z			
^	^	^	^	^			

PIXELCODE

POSTNET/PLANET

Numeric Value	Binary code Value	Barcode Value
1	11100	
2	11010	
3	11001	
4	10110	
5	10101	
6	10011	
7	01110	
8	01101	
9	01011	
0	00011	

Numeric Value	Binary code Value	Barcode Value
1	00011	
2	00101	
3	00110	
4	01001	
5	01010	
6	01100	
7	10001	
8	10010	
9	10100	
0	11000	

ROT 47

Ver- und Entschl

!"#\$%&'()*+,-./0123456789:;<=>?@ABCDEFGHIJKLMN
PQRSTUVWXYZ[\]^_`abcdefghijklmnopqrstuvwxyz{ }

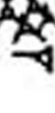
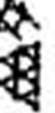
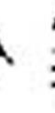
Umsetzung mit ROT47

OPQRSTUVWXYZ[\]^_`abcdefghijklmnopqrstuvwxyz{ }~
~!"#\$%&'()*+,-./0123456789:;<=>?@ABCDEFGHIJKLMNO

Gebärdenschrift

U	V	W	X	Y	Z	Ä	Ü	Ö	,	?	.
K	L	M	N	O	P	Q	R	S	T		
A	B	C	D	E	F	G	H	I	J		

ZAHLEN V. BABYLON

1		11		21		31		41		51	
2		12		22		32		42		52	
3		13		23		33		43		53	
4		14		24		34		44		54	
5		15		25		35		45		55	
6		16		26		36		46		56	
7		17		27		37		47		57	
8		18		28		38		48		58	
9		19		29		39		49		59	
10		20		30		40		50			

altägypt. Zahlhierogl.

1							
1	10	100	1000	10000	100000	1000000	10000000

			
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1/2	1/3	2/3	3/4
-----	-----	-----	-----

	
17	2007

MARAIN

	└	w		┐	l		┐	n		┐	r
	┘	uh		┐	tch		┘	ee		✱	th
	┐	m		┐	k		┐	g			
	┘	h		┘	oh		┘	ng			
	┐	d		┐	b		┐	z			
	┘	ah		✱	ch*		┘	eh			
	┐	p		┐	f		┐	je			
	┘	s		△	ay		┘	sh			
	┐	t		┐	v		┐	y			
	┘	ih		✱	ll*		┘	oo			

Flaggenalphabet der deutschen Kriegsmarine

A	Ä	B	C	D	E	F	G	H	I
J	K	L	M	N	O	Ö	P	Q	R
S	T	U	Ü	V	W	X	Y	Z	
1	2	3	4	5					
6	7	8	9	0					

ALPHABET

A=1(26)	J=10(17)	S=19(8)
B=2(25)	K=11(16)	T=20(7)
C=3(24)	L=12(15)	U=21(6)
D=4(23)	M=13(14)	V=22(5)
E=5(22)	N=14(13)	W=23(4)
F=6(21)	O=15(12)	X=24(3)
G=7(20)	P=16(11)	Y=25(2)
H=8(19)	Q=17(10)	Z=26(1)
I=9(18)	R=18(9)	

GLAGOLITISCH

A = shk	K = Hh	U = Rø	0 = ˙
B = Lh	L = Šš	V = qp	1 = ˙h
C = qv	M = Rr	W =	2 = ˙e
D = db	N = Rr	X = Hh	3 = m
E = ɔ	O = Rl	Y = w	4 = qd
F = Φ	P = llʰ	Z = Dø	5 = m̃h
G = qz	Q =		6 = ˙j
H = lh	R = lb		7 = m̃
I = ʒ	S = Šš		8 = ˙b
J = Ih	T = Šš		9 = qd

MOON-CODE

A 	C 	B 	E 
V 	D 	J 	M 
K 	U 	F 	L 
X 	W 	G 	Y 
I 	T 	R 	S 

DTMF / MFV Töne

Spalte 1 Spalte 2 Spalte 3 Spalte 4
1209 Hz 1336 Hz 1477 Hz 1633 Hz

Zeile 1 697 Hz	1	2	3	A
Zeile 2 770 Hz	4	5	6	B
Zeile 3 852 Hz	7	8	9	C
Zeile 4 941 Hz	*	0	#	D

EAN 13

Koordinaten



1



5



9



N



S



2



6



0



E



W



3



7



°



4



8

**Das Grad-Zeichen °
ist im EAN13 Code
nicht enthalten**

Beispiel



N 50 21.844



E 07 36.327

PERIODENDSYSTEM

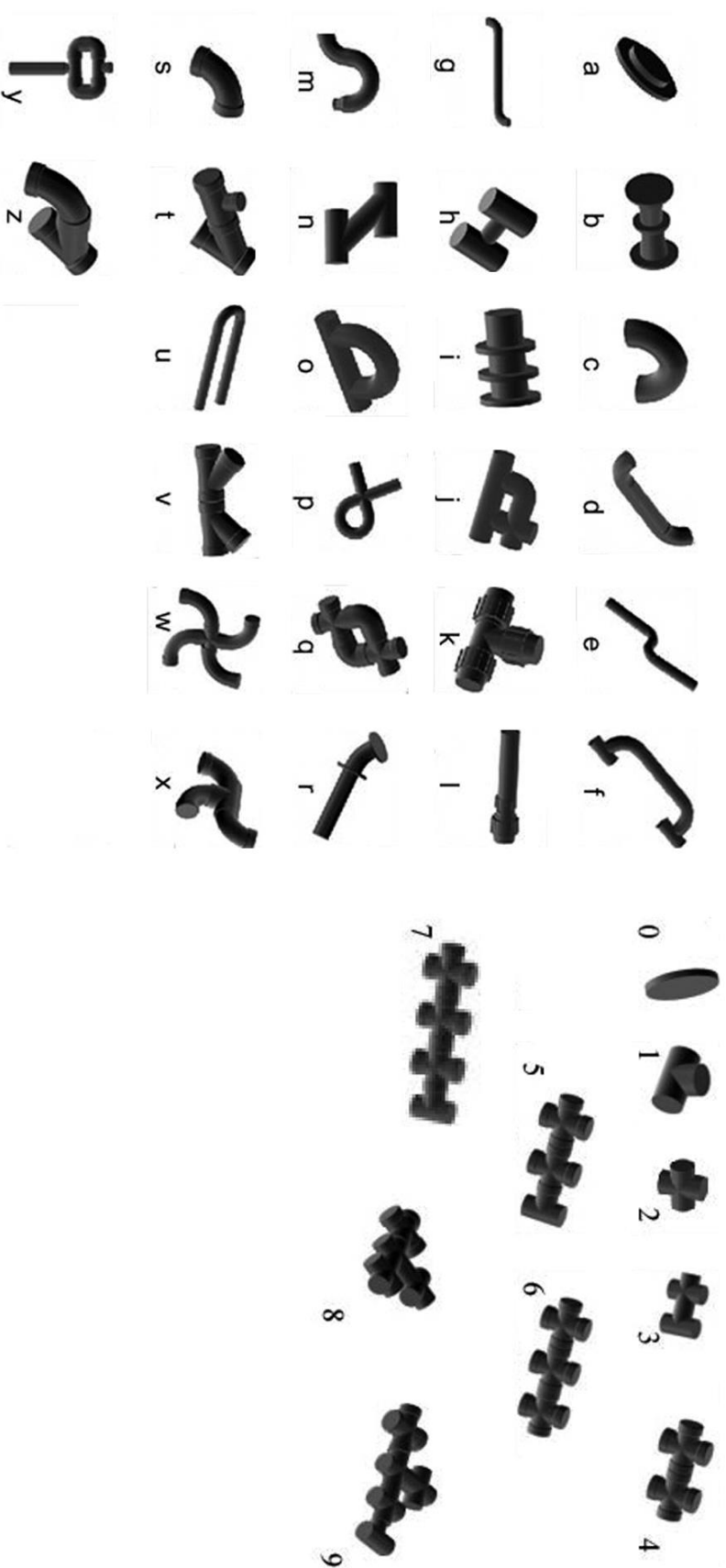
[illegible]

Freimaurer (Var. 2)

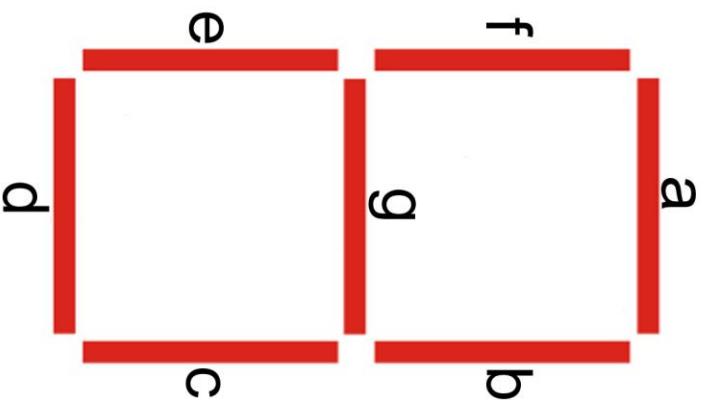
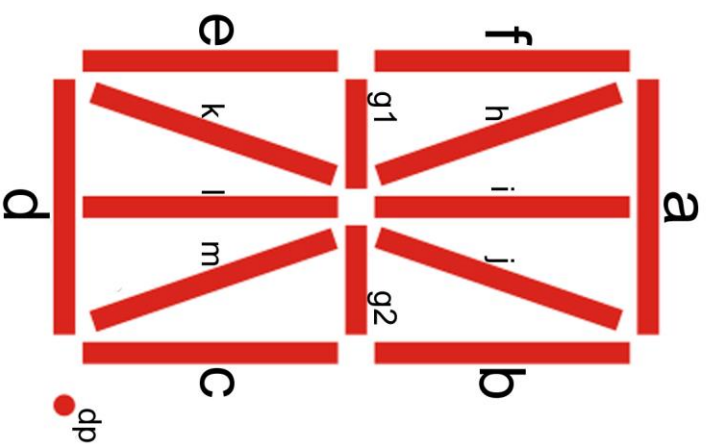
A	B	C	N.	O.	P.
D	E	F	Q.	R.	S.
G	H	I	T.	U.	V.

J	K	W.
M	L	Z.
		X.
		Y.

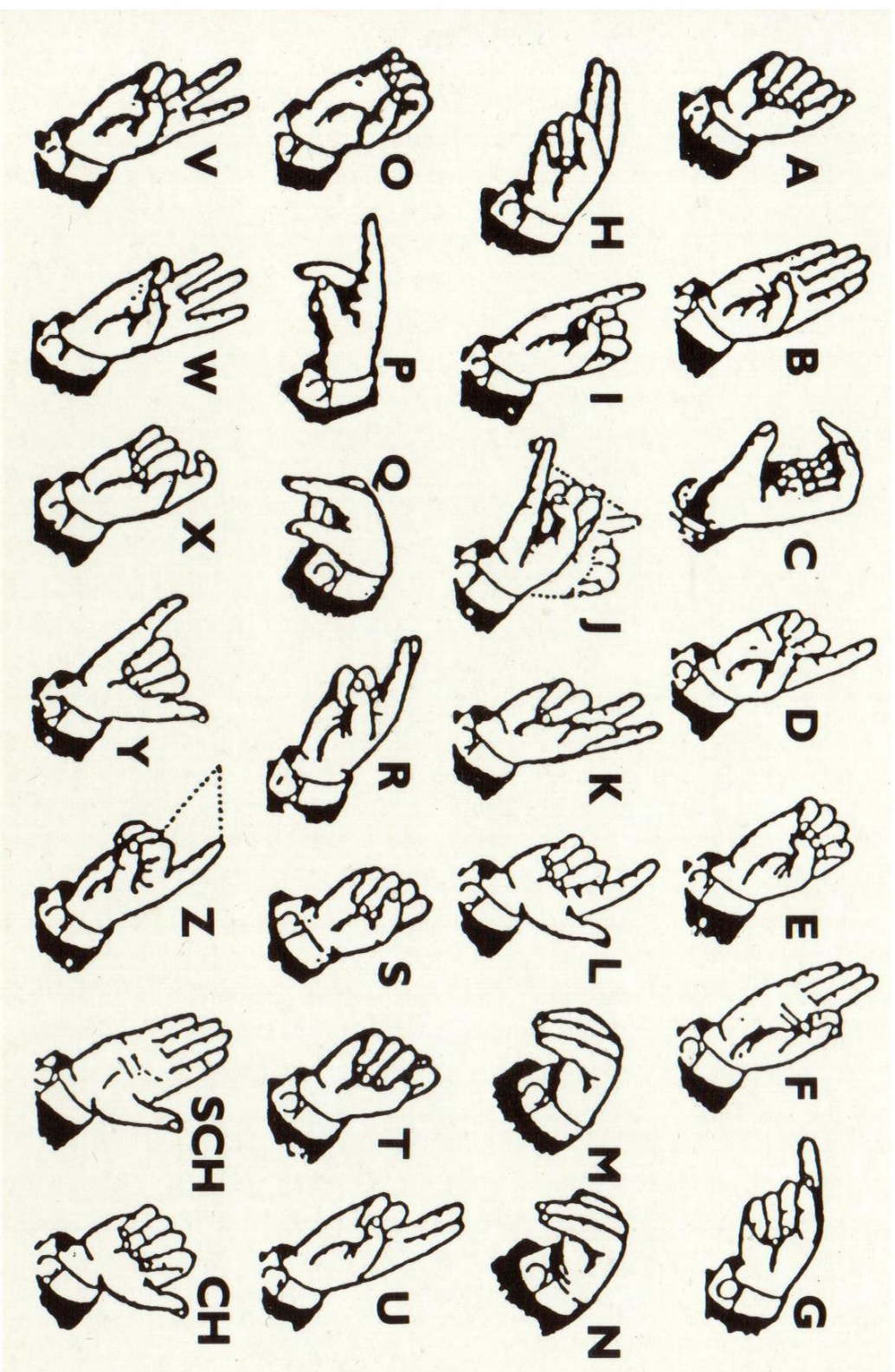
PIPELINE 3D



Segmentanzeigen



FINGERALPHABET



A [a]	└	J [dʒ]	↘↙	S [s]	└
B [b]	◁	K [k]	↗	T [t]	└
C [s, k]	└, ↗	L [l]	↘	U [u]	└
D [d]	↘	M [m]	▷	V [v]	└
E [ɛ]	└	N [n]	◁	W* [w]	└
F [f]	└	O [o]	└	X [ks]	└
G [g]	↗	P [p]	└	Y* [j]	└, └
H [h]	└	Q* [kw]	↘↙	Z [z]	└
I [i]	└	R [r]	↘		

Additional letters

th [θ]	↗	th [ð]	↗	ch [tʃ]	↘
sh [ʃ]	↗	ng [ŋ]	↘		

* – nonstandard spelling or reading

└	↗	└	↗	↘	↘	↘	↘	↘	↘	↘	↘	└
0	1	2	3	4	5	6	7	8	9	10 (A)	11 (B)	12 (0)

ROMULANISCH

ı	ı̇	ʔ	ɛ	3	ɾ	ɟ	ɟ	ɾ	ɔ	ɛ	ɛ	ɾ
ı̇	ı̇̇	ʔ̇	ɛ̇	3̇	ɾ̇	ɟ̇	ɟ̇	ɾ̇	ɔ̇	ɛ̇	ɛ̇	ɾ̇
A	B	C	D	E	F	G	H	I	J	K	L	M
a	b	c	d	e	f	g	h	i	j	k	l	m
ı̇	ı̇̇	ʔ̇	ɛ̇	3̇	ɾ̇	ɟ̇	ɟ̇	ɾ̇	ɔ̇	ɛ̇	ɛ̇	ɾ̇
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
n	o	p	q	r	s	t	u	v	w	x	y	z
ı̇	ı̇̇	ʔ̇	ɛ̇	3̇	ɾ̇	ɟ̇	ɟ̇	ɾ̇	ɔ̇	ɛ̇	ɛ̇	ɾ̇
ı̇̇	ı̇̇̇	ʔ̇̇	ɛ̇̇	3̇̇	ɾ̇̇	ɟ̇̇	ɟ̇̇	ɾ̇̇	ɔ̇̇	ɛ̇̇	ɛ̇̇	ɾ̇̇
0	1	2	3	4	5	6	7	8	9			
ı̇̇̇	ı̇̇̇̇	ʔ̇̇̇	ɛ̇̇̇	3̇̇̇	ɾ̇̇̇	ɟ̇̇̇	ɟ̇̇̇	ɾ̇̇̇	ɔ̇̇̇	ɛ̇̇̇	ɛ̇̇̇	ɾ̇̇̇

INTERGALA

g	h	i	j	k	l	m	n
o	p	q	r	s	t	u	v
w	x	y	z				

GAUNERZINKEN



Bissiger Hund!



Hier wohnt Polizei



Leute rufen Polizei



Fromm tun lohnt sich



Hier gibt es nichts



Für Arbeit gibt's was



Übernachtung möglich



Hier gibt es Geld



Ruhig aufdringlich werden



Hier gibt es Essen



Krank spielen lohnt sich



Schnell abhauen!



Bissiger Hund



Hier gibt es etwas



Hier gibt es Geld



Fromm stellen



Hier gibt es nichts



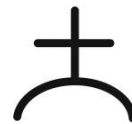
Betteln verboten



Alleinstehende Person



Alte Leute



Kein Mann im Hause



Übernachtung möglich



Frau liebt Männer



Vorsicht, nicht vorsprechen

MAYA

0		1	•	2	••	3	•••	4	••••
5	—	6	•	7	••	8	•••	9	••••
10	—	11	•	12	••	13	•••	14	••••
15	—	16	•	17	••	18	•••	19	••••

360er		•	
20er	•	•	
1er			—
	32	389	4645

ARCADIAN CODE

A=⦿	H=ℋ	O=(.)	V=Ⅎ
B=⋈	I=ℐ	P=ℙ	W=ℳ
C=⊂	J=ℑ	Q=⊆	X=⋈
D=ℳ	K=℔	R=ℓ	Y=℔
E=℔	L=ℒ	S=ℑ	Z=℔
F=ℑ	M=ℓ	T=ℒ	
G=ℑ	N=℔	U=⋈	

ROT 47

Ver- und Entschl

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

Umsetzung mit ROT47

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

Lormenalphabet

 A	 Ä	 B	 C	 D	 E	 F
 G	 H	 I	 J	 K	 L	 M
 N	 O	 Ö	 P	 Q	 R	 S
 T	 U	 Ü	 V	 W	 X	 Y
 Z	 CH	 SCH	 ST			