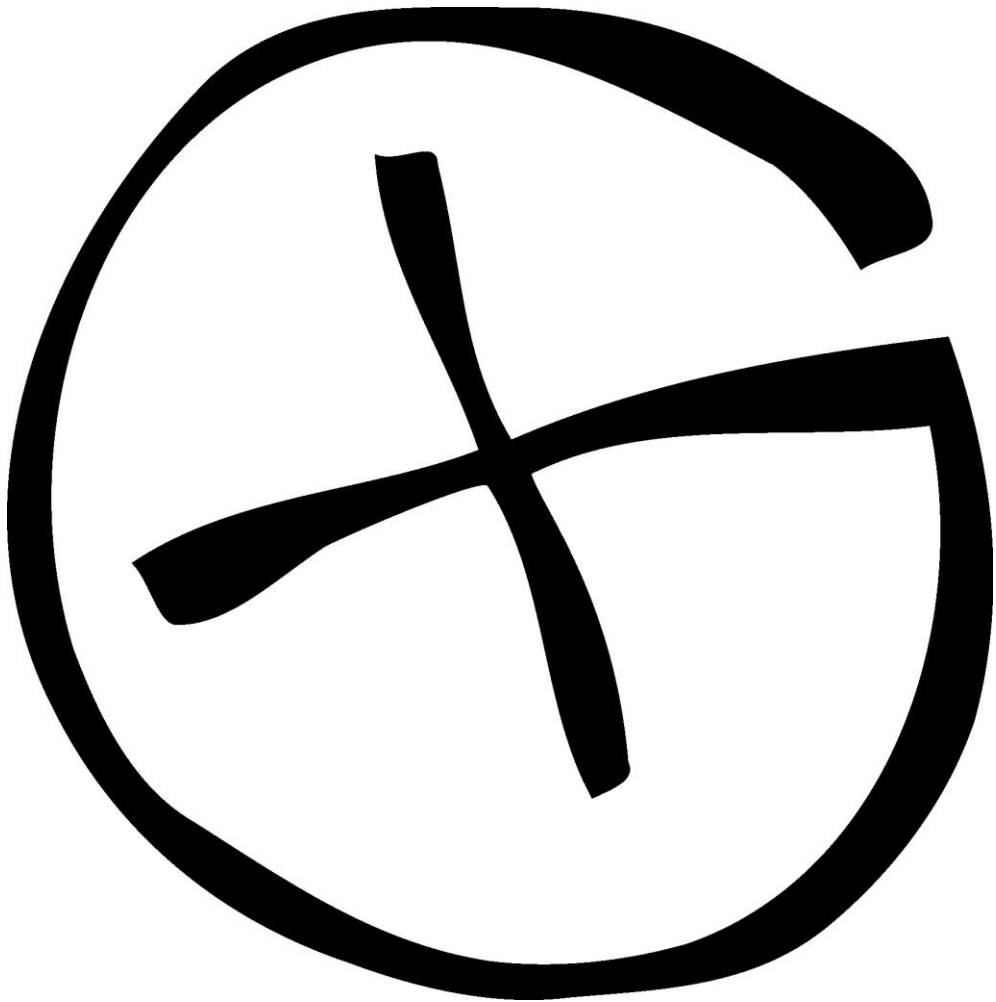


Geocaching

KODEBOG



Denne kodebog er lavet i forbindelse med JOTA-JOTI 2018.

Bogen er en samling af koder fra mygeotools.de som er lukket ned.

Det er en samling af koder, der bliver brugt til geocaching, og er blevet samlet i denne bog.

Hvis I finder fejl eller har nogle nye koder I mener skal med, er I velkomne til at kontakte Zubzero via geocaching.com, så skal jeg gøre, hvad jeg kan for at få den opdateret og udgivet igen.

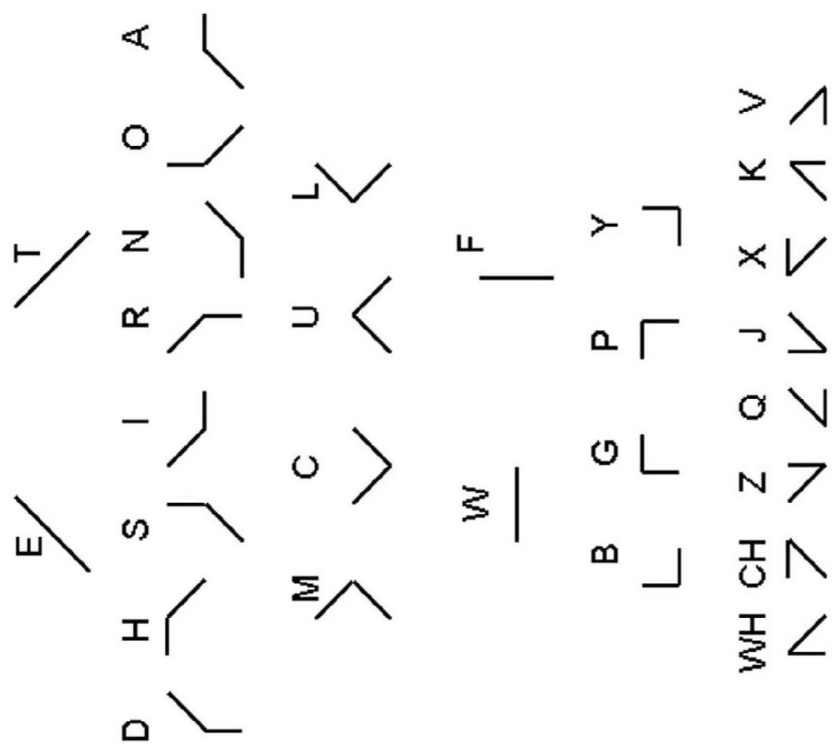
Version 1,0

Udgivet d. 24/3-2019

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)	

GENREICH



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	Г	X	Pal
Ɓ	C / K	Veh	ƭ	I / Y / J	Gon	ƚ	O	Med
ƚ	G	Ged	ƞ	H	Na	Ǝ	R	Don
Ƨ	D	Gal	Ɔ	L	Ur	Ɔ	Z	Keph
Ƨ	F	Or	Ω	P	Mals	Ƨ	U / V / W	Van
Ƨ	A	Un	ƭ	Q	Ger	ƭ	S	Fam
ƭ	E	Graph	Ɔ	N	Drux	Ƨ	T	Gisg

DAEDRIC-CODE

ayem	bedt	cess	doht	ekem	hefhed	geth	hekem	iya	jeb	koht	lyr	meht
a	b	c	d	e	f	g	h	i	j	k	l	m
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

HYMMNOS

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	nnoi	ji	dri	fef	vira	ixe	hept	oct	nei			
-	/	:	<	=	>	=>	>>	Xc=	->	<-x		
						tab	tras	xeku	pass	(s)pag		

YÁN-KORYÁNI

	p		b		t		d		k		g		ʔ		f		v		s		z		ɔ̃
	š		ž		x		y		q		h		m		n		ɲ		ŋ		w		
	j		r		l		ɬ		c		ʃ		ts		dz		tɬ		dl				
	p'		t'		k'		q'		c'		ts'		tɬ'		pj		mj		pj'		kj		kj'
	kw		gw		ɲw		kw'		bw		mw		pw'		kj		gj		ɲj		kj'		

— and ^ can be used with all letters, except ʔ, ɣ, 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		ø		æ		ɔ̃
	a:		e:		i:		o:		u:		y:		ø:		æ:		ɔ̃:
	ǎ		ẽ		ɪ		ʊ		ʏ		ɹ		ɻ		ɹ̥		ɹ̥̄
	au		ai		aia		oi		ia		eo						

Moonalphabet

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

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	

GARGISH-CODE

Gargish alphabet

	p		b		m		f		v		u
	t		d		n		s		z		e
	ch		j		ny		sh		zh		i
	kl		gl		nl		hl		l		o
	k		g		ng		h		r		a

Runic alphabet

	a		b		c		d		e		f		g		h
	i		j		k		l		m		n		o		p
	r		s		t		u		v		w		x		y
	th		ee		ng		ea		st						

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) =

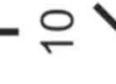
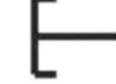
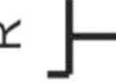
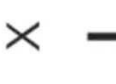
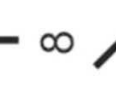
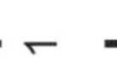
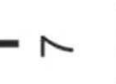
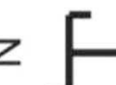
三十 (SAN-JŪ)

31 =

三 (3) + (10) - (1) =

三十一 (SAN-JŪ-ICHI)

Chappe-Code

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

HYLIAN

𐤀	𐤁	𐤂	𐤃	𐤄	𐤅	𐤆	𐤇	𐤈	𐤉	𐤊	𐤋	𐤌	𐤍	𐤎	𐤏	𐤐	𐤑	𐤒	𐤓	𐤔	𐤕	𐤖	𐤗	𐤘	𐤙	𐤚	𐤛	𐤜	𐤝	𐤞	𐤟	𐤠	𐤡	𐤢	𐤣	𐤤	𐤥	𐤦	𐤧	𐤨	𐤩	𐤪	𐤫	𐤬	𐤭	𐤮	𐤯	𐤰	𐤱	𐤲	𐤳	𐤴	𐤵	𐤶	𐤷	𐤸	𐤹	𐤺	𐤻	𐤼	𐤽	𐤾	𐤿	𐥀	𐥁	𐥂	𐥃	𐥄	𐥅	𐥆	𐥇	𐥈	𐥉	𐥊	𐥋	𐥌	𐥍	𐥎	𐥏	𐥐	𐥑	𐥒	𐥓	𐥔	𐥕	𐥖	𐥗	𐥘	𐥙	𐥚	𐥛	𐥜	𐥝	𐥞	𐥟	𐥠	𐥡	𐥢	𐥣	𐥤	𐥥	𐥦	𐥧	𐥨	𐥩	𐥪	𐥫	𐥬	𐥭	𐥮	𐥯	𐥰	𐥱	𐥲	𐥳	𐥴	𐥵	𐥶	𐥷	𐥸	𐥹	𐥺	𐥻	𐥼	𐥽	𐥾	𐥿	𐦀	𐦁	𐦂	𐦃	𐦄	𐦅	𐦆	𐦇	𐦈	𐦉	𐦊	𐦋	𐦌	𐦍	𐦎	𐦏	𐦐	𐦑	𐦒	𐦓	𐦔	𐦕	𐦖	𐦗	𐦘	𐦙	𐦚	𐦛	𐦜	𐦝	𐦞	𐦟	𐦠	𐦡	𐦢	𐦣	𐦤	𐦥	𐦦	𐦧	𐦨	𐦩	𐦪	𐦫	𐦬	𐦭	𐦮	𐦯	𐦰	𐦱	𐦲	𐦳	𐦴	𐦵	𐦶	𐦷	𐦸	𐦹	𐦺	𐦻	𐦼	𐦽	𐦾	𐦿	𐧀	𐧁	𐧂	𐧃	𐧄	𐧅	𐧆	𐧇	𐧈	𐧉	𐧊	𐧋	𐧌	𐧍	𐧎	𐧏	𐧐	𐧑	𐧒	𐧓	𐧔	𐧕	𐧖	𐧗	𐧘	𐧙	𐧚	𐧛	𐧜	𐧝	𐧞	𐧟	𐧠	𐧡	𐧢	𐧣	𐧤	𐧥	𐧦	𐧧	𐧨	𐧩	𐧪	𐧫	𐧬	𐧭	𐧮	𐧯	𐧰	𐧱	𐧲	𐧳	𐧴	𐧵	𐧶	𐧷	𐧸	𐧹	𐧺	𐧻	𐧼	𐧽	𐧾	𐧿	𐨀	𐨁	𐨂	𐨃	𐨄	𐨅	𐨆	𐨇	𐨈	𐨉	𐨊	𐨋	𐨌	𐨍	𐨎	𐨏	𐨐	𐨑	𐨒	𐨓	𐨔	𐨕	𐨖	𐨗	𐨘	𐨙	𐨚	𐨛	𐨜	𐨝	𐨞	𐨟	𐨠	𐨡	𐨢	𐨣	𐨤	𐨥	𐨦	𐨧	𐨨	𐨩	𐨪	𐨫	𐨬	𐨭	𐨮	𐨯	𐨰	𐨱	𐨲	𐨳	𐨴	𐨵	𐨶	𐨷	𐨸	𐨹	𐨺	𐨻	𐨼	𐨽	𐨾	𐨿	𐩀	𐩁	𐩂	𐩃	𐩄	𐩅	𐩆	𐩇	𐩈	𐩉	𐩊	𐩋	𐩌	𐩍	𐩎	𐩏	𐩐	𐩑	𐩒	𐩓	𐩔	𐩕	𐩖	𐩗	𐩘	𐩙	𐩚	𐩛	𐩜	𐩝	𐩞	𐩟	𐩠	𐩡	𐩢	𐩣	𐩤	𐩥	𐩦	𐩧	𐩨	𐩩	𐩪	𐩫	𐩬	𐩭	𐩮	𐩯	𐩰	𐩱	𐩲	𐩳	𐩴	𐩵	𐩶	𐩷	𐩸	𐩹	𐩺	𐩻	𐩼	𐩽	𐩾	𐩿	𐪀	𐪁	𐪂	𐪃	𐪄	𐪅	𐪆	𐪇	𐪈	𐪉	𐪊	𐪋	𐪌	𐪍	𐪎	𐪏	𐪐	𐪑	𐪒	𐪓	𐪔	𐪕	𐪖	𐪗	𐪘	𐪙	𐪚	𐪛	𐪜	𐪝	𐪞	𐪟	𐪠	𐪡	𐪢	𐪣	𐪤	𐪥	𐪦	𐪧	𐪨	𐪩	𐪪	𐪫	𐪬	𐪭	𐪮	𐪯	𐪰	𐪱	𐪲	𐪳	𐪴	𐪵	𐪶	𐪷	𐪸	𐪹	𐪺	𐪻	𐪼	𐪽	𐪾	𐪿	𐫀	𐫁	𐫂	𐫃	𐫄	𐫅	𐫆	𐫇	𐫈	𐫉	𐫊	𐫋	𐫌	𐫍	𐫎	𐫏	𐫐	𐫑	𐫒	𐫓	𐫔	𐫕	𐫖	𐫗	𐫘	𐫙	𐫚	𐫛	𐫜	𐫝	𐫞	𐫟	𐫠	𐫡	𐫢	𐫣	𐫤	𐫥	𐫦	𐫧	𐫨	𐫩	𐫪	𐫫	𐫬	𐫭	𐫮	𐫯	𐫰	𐫱	𐫲	𐫳	𐫴	𐫵	𐫶	𐫷	𐫸	𐫹	𐫺	𐫻	𐫼	𐫽	𐫾	𐫿	𐬀	𐬁	𐬂	𐬃	𐬄	𐬅	𐬆	𐬇	𐬈	𐬉	𐬊	𐬋	𐬌	𐬍	𐬎	𐬏	𐬐	𐬑	𐬒	𐬓	𐬔	𐬕	𐬖	𐬗	𐬘	𐬙	𐬚	𐬛	𐬜	𐬝	𐬞	𐬟	𐬠	𐬡	𐬢	𐬣	𐬤	𐬥	𐬦	𐬧	𐬨	𐬩	𐬪	𐬫	𐬬	𐬭	𐬮	𐬯	𐬰	𐬱	𐬲	𐬳	𐬴	𐬵	𐬶	𐬷	𐬸	𐬹	𐬺	𐬻	𐬼	𐬽	𐬾	𐬿	𐭀	𐭁	𐭂	𐭃	𐭄	𐭅	𐭆	𐭇	𐭈	𐭉	𐭊	𐭋	𐭌	𐭍	𐭎	𐭏	𐭐	𐭑	𐭒	𐭓	𐭔	𐭕	𐭖	𐭗	𐭘	𐭙	𐭚	𐭛	𐭜	𐭝	𐭞	𐭟	𐭠	𐭡	𐭢	𐭣	𐭤	𐭥	𐭦	𐭧	𐭨	𐭩	𐭪	𐭫	𐭬	𐭭	𐭮	𐭯	𐭰	𐭱	𐭲	𐭳	𐭴	𐭵	𐭶	𐭷	𐭸	𐭹	𐭺	𐭻	𐭼	𐭽	𐭾	𐭿	𐮀	𐮁	𐮂	𐮃	𐮄	𐮅	𐮆	𐮇	𐮈	𐮉	𐮊	𐮋	𐮌	𐮍	𐮎	𐮏	𐮐	𐮑	𐮒	𐮓	𐮔	𐮕	𐮖	𐮗	𐮘	𐮙	𐮚	𐮛	𐮜	𐮝	𐮞	𐮟	𐮠	𐮡	𐮢	𐮣	𐮤	𐮥	𐮦	𐮧	𐮨	𐮩	𐮪	𐮫	𐮬	𐮭	𐮮	𐮯	𐮰	𐮱	𐮲	𐮳	𐮴	𐮵	𐮶	𐮷	𐮸	𐮹	𐮺	𐮻	𐮼	𐮽	𐮾	𐮿	𐯀	𐯁	𐯂	𐯃	𐯄	𐯅	𐯆	𐯇	𐯈	𐯉	𐯊	𐯋	𐯌	𐯍	𐯎	𐯏	𐯐	𐯑	𐯒	𐯓	𐯔	𐯕	𐯖	𐯗	𐯘	𐯙	𐯚	𐯛	𐯜	𐯝	𐯞	𐯟	𐯠	𐯡	𐯢	𐯣	𐯤	𐯥	𐯦	𐯧	𐯨	𐯩	𐯪	𐯫	𐯬	𐯭	𐯮	𐯯	𐯰	𐯱	𐯲	𐯳	𐯴	𐯵	𐯶	𐯷	𐯸	𐯹	𐯺	𐯻	𐯼	𐯽	𐯾	𐯿	𐰀	𐰁	𐰂	𐰃	𐰄	𐰅	𐰆	𐰇	𐰈	𐰉	𐰊	𐰋	𐰌	𐰍	𐰎	𐰏	𐰐	𐰑	𐰒	𐰓	𐰔	𐰕	𐰖	𐰗	𐰘	𐰙	𐰚	𐰛	𐰜	𐰝	𐰞	𐰟	𐰠	𐰡	𐰢	𐰣	𐰤	𐰥	𐰦	𐰧	𐰨	𐰩	𐰪	𐰫	𐰬	𐰭	𐰮	𐰯	𐰰	𐰱	𐰲	𐰳	𐰴	𐰵	𐰶	𐰷	𐰸	𐰹	𐰺	𐰻	𐰼	𐰽	𐰾	𐰿	𐱀	𐱁	𐱂	𐱃	𐱄	𐱅	𐱆	𐱇	𐱈	𐱉	𐱊	𐱋	𐱌	𐱍	𐱎	𐱏	𐱐	𐱑	𐱒	𐱓	𐱔	𐱕	𐱖	𐱗	𐱘	𐱙	𐱚	𐱛	𐱜	𐱝	𐱞	𐱟	𐱠	𐱡	𐱢	𐱣	𐱤	𐱥	𐱦	𐱧	𐱨	𐱩	𐱪	𐱫	𐱬	𐱭	𐱮	𐱯	𐱰	𐱱	𐱲	𐱳	𐱴	𐱵	𐱶	𐱷	𐱸	𐱹	𐱺	𐱻	𐱼	𐱽	𐱾	𐱿	𐲀	𐲁	𐲂	𐲃	𐲄	𐲅	𐲆	𐲇	𐲈	𐲉	𐲊	𐲋	𐲌	𐲍	𐲎	𐲏	𐲐	𐲑	𐲒	𐲓	𐲔	𐲕	𐲖	𐲗	𐲘	𐲙	𐲚	𐲛	𐲜	𐲝	𐲞	𐲟	𐲠	𐲡	𐲢	𐲣	𐲤	𐲥	𐲦	𐲧	𐲨	𐲩	𐲪	𐲫	𐲬	𐲭	𐲮	𐲯	𐲰	𐲱	𐲲	𐲳	𐲴	𐲵	𐲶	𐲷	𐲸	𐲹	𐲺	𐲻	𐲼	𐲽	𐲾	𐲿	𐳀	𐳁	𐳂	𐳃	𐳄	𐳅	𐳆	𐳇	𐳈	𐳉	𐳊	𐳋	𐳌	𐳍	𐳎	𐳏	𐳐	𐳑	𐳒	𐳓	𐳔	𐳕	𐳖	𐳗	𐳘	𐳙	𐳚	𐳛	𐳜	𐳝	𐳞	𐳟	𐳠	𐳡	𐳢	𐳣	𐳤	𐳥	𐳦	𐳧	𐳨	𐳩	𐳪	𐳫	𐳬	𐳭	𐳮	𐳯	𐳰	𐳱	𐳲	𐳳	𐳴	𐳵	𐳶	𐳷	𐳸	𐳹	𐳺	𐳻	𐳼	𐳽	𐳾	𐳿	𐴀	𐴁	𐴂	𐴃	𐴄	𐴅	𐴆	𐴇	𐴈	𐴉	𐴊	𐴋	𐴌	𐴍	𐴎	𐴏	𐴐	𐴑	𐴒	𐴓	𐴔	𐴕	𐴖	𐴗	𐴘	𐴙	𐴚	𐴛	𐴜	𐴝	𐴞	𐴟	𐴠	𐴡	𐴢	𐴣	𐴤	𐴥	𐴦	𐴧	𐴨	𐴩	𐴪	𐴫	𐴬	𐴭	𐴮	𐴯	𐴰	𐴱	𐴲	𐴳	𐴴	𐴵	𐴶	𐴷	𐴸	𐴹	𐴺	𐴻	𐴼	𐴽	𐴾	𐴿	𐵀	𐵁	𐵂	𐵃	𐵄	𐵅	𐵆	𐵇	𐵈	𐵉	𐵊	𐵋	𐵌	𐵍	𐵎	𐵏	𐵐	𐵑	𐵒	𐵓	𐵔	𐵕	𐵖	𐵗	𐵘	𐵙	𐵚	𐵛	𐵜	𐵝	𐵞	𐵟	𐵠	𐵡	𐵢	𐵣	𐵤	𐵥	𐵦	𐵧	𐵨	𐵩	𐵪	𐵫	𐵬	𐵭	𐵮	𐵯	𐵰	𐵱	𐵲	𐵳	𐵴	𐵵	𐵶	𐵷	𐵸	𐵹	𐵺	𐵻	𐵼	𐵽	𐵾	𐵿	𐶀	𐶁	𐶂	𐶃	𐶄	𐶅	𐶆	𐶇	𐶈	𐶉	𐶊	𐶋	𐶌	𐶍	𐶎	𐶏	𐶐	𐶑	𐶒	𐶓	𐶔	𐶕	𐶖	𐶗	𐶘	𐶙	𐶚	𐶛	𐶜	𐶝	𐶞	𐶟	𐶠	𐶡	𐶢	𐶣	𐶤	𐶥	𐶦	𐶧	𐶨	𐶩	𐶪	𐶫	𐶬	𐶭	𐶮	𐶯	𐶰	𐶱	𐶲	𐶳	𐶴	𐶵	𐶶	𐶷	𐶸	𐶹	𐶺	𐶻	𐶼	𐶽	𐶾	𐶿	𐷀	𐷁	𐷂	𐷃	𐷄	𐷅	𐷆	𐷇	𐷈	𐷉	𐷊	𐷋	𐷌	𐷍	𐷎	𐷏	𐷐	𐷑	𐷒	𐷓	𐷔	𐷕	𐷖	𐷗	𐷘	𐷙	𐷚	𐷛	𐷜	𐷝	𐷞	𐷟	𐷠	𐷡	𐷢	𐷣	𐷤	𐷥	𐷦	𐷧	𐷨	𐷩	𐷪	𐷫	𐷬	𐷭	𐷮	𐷯	𐷰	𐷱	𐷲	𐷳	𐷴	𐷵	𐷶	𐷷	𐷸	𐷹	𐷺	𐷻	𐷼	𐷽	𐷾	𐷿	𐸀	𐸁	𐸂	𐸃	𐸄	𐸅	𐸆	𐸇	𐸈	𐸉	𐸊	𐸋	𐸌	𐸍	𐸎	𐸏	𐸐	𐸑	𐸒	𐸓	𐸔	𐸕	𐸖	𐸗	𐸘	𐸙	𐸚	𐸛	𐸜	𐸝	𐸞	𐸟	𐸠	𐸡	𐸢	𐸣	𐸤	𐸥	𐸦	𐸧	𐸨	𐸩	𐸪	𐸫	𐸬	𐸭	𐸮	𐸯	𐸰	𐸱	𐸲	𐸳	𐸴	𐸵	𐸶	𐸷	𐸸	𐸹	𐸺	𐸻	𐸼	𐸽	𐸾	𐸿	𐹀	𐹁	𐹂	𐹃	𐹄	𐹅	𐹆	𐹇	𐹈	𐹉	𐹊	𐹋	𐹌	𐹍	𐹎	𐹏	𐹐	𐹑	𐹒	𐹓	𐹔	𐹕	𐹖	
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Vanity-Code (Handy)

1	Anrufbeantworter									
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	Leerzeichen									
*	+									
#	Shift									

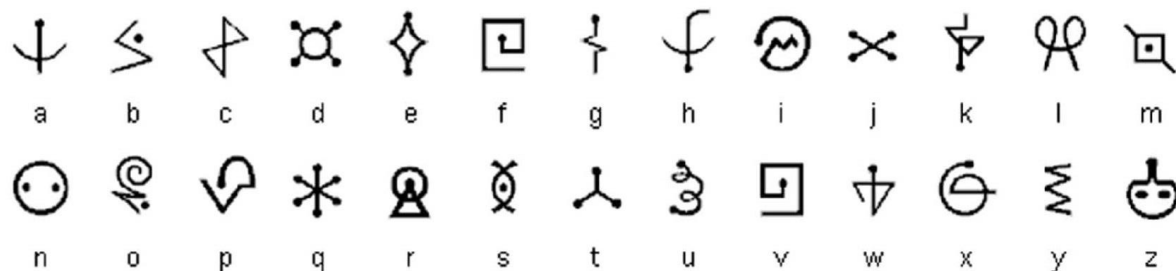
BRAHMI

1	2	3	4	5
—	=	≡	+	h

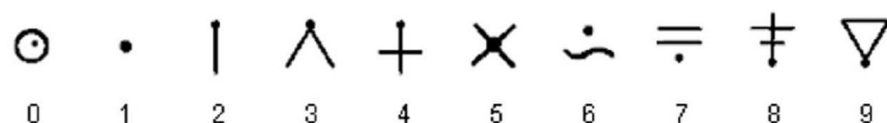
6	7	8	9
φ	?	ς	?

FUTURAMA-CODE

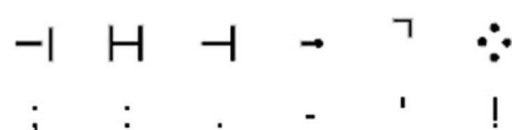
Letters



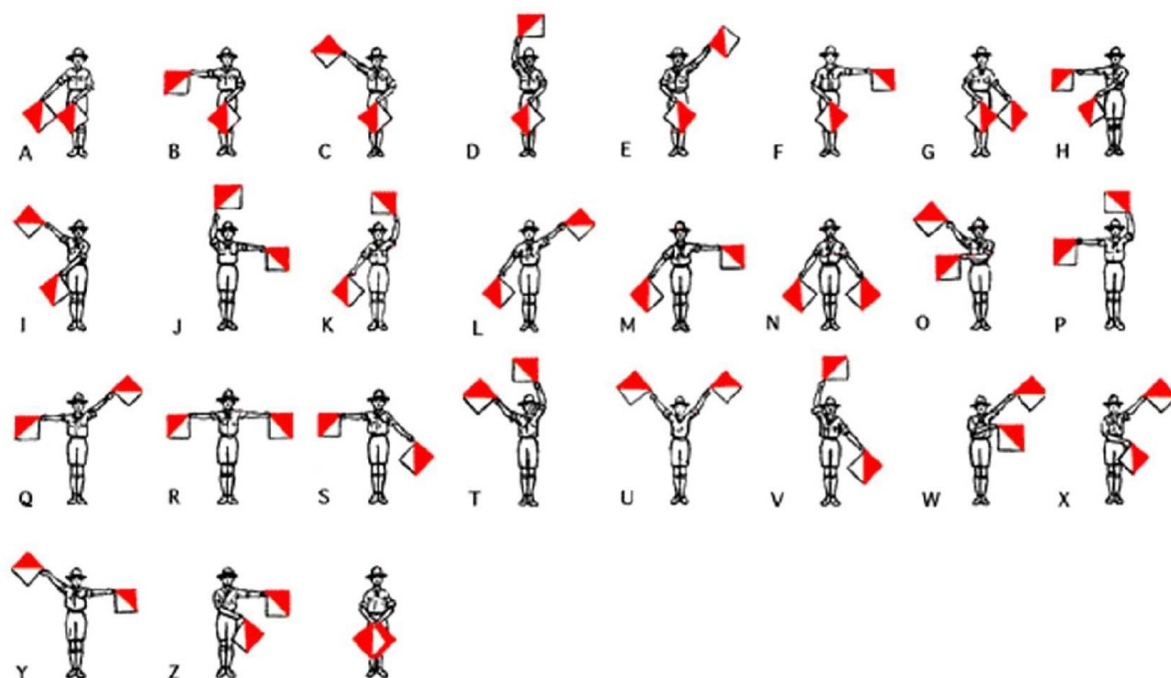
Numerals



Punctuation



SEMAPHORE



GLAGOLITISCHE Z.

Arab.	Glag.	Kyr.
1	Ѧ = a	а = a
2	Ѣ = b	б = v
3	Ѧ = v	г = g
4	Ѧ = g	д = d
5	Ѧ = d	е = e
6	Ѧ = e	ѕ = 3
7	Ѧ = ž	з = z
8	Ѧ = 3	и = i
9	Ѧ = z	ѣ = f

Arab.	Glag.	Kyr.
10	Ѧ = i	і = i
20	Ѧ = i	к = k
30	Ѧ = ġ	л = l
40	Ѧ = k	м = m
50	Ѧ = l	н = n
60	Ѧ = m	ѡ = x
70	Ѧ = n	о = o
80	Ѧ = o	п = p
90	Ѧ = p	ч = č

Arab.	Glag.	Kyr.
100	Ѧ = r	р = r
200	Ѧ = s	с = s
300	Ѧ = t	т = t
400	Ѧ = u	у = y
500	Ѧ = f	ѣ = f
600	Ѧ = ch	х = ch
700	Ѧ = ō	ѣ = ps
800	Ѧ = št	ѣ = ō
900	Ѧ = c	ѣ = c

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

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

								
10	20	30	40	50	60	70	80	90

								
100	200	300	400	500	600	700	800	900

								
1000	2000	3000	4000	5000	6000	7000	8000	9000




















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	0,00000667428 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

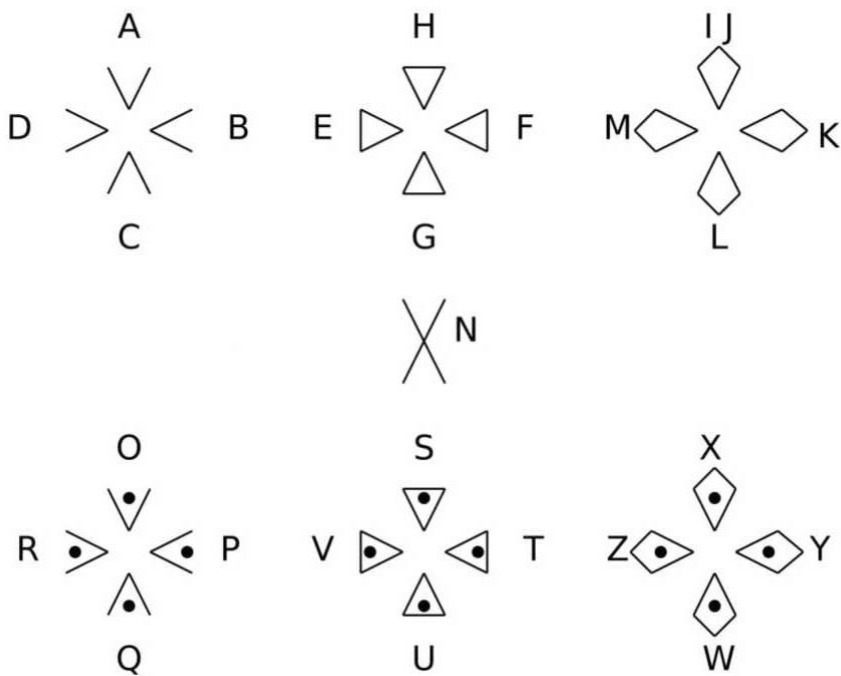
z	u	o	z	c	i	s	c	e	t	l	n	h	p	f
[a]	[i]	[u]	[e]	[o]	[ə]	[k]	[s]	[t]	[l]	[n]	[h]	[p]	[f]	
q	ū	p	n	æ	ç	ō	a	ñ	ŕ	š	č	ë	ž	ö
[m]	[j]	[ɛ]	[y]	[œ]	[r]	[w]	[ɔ]	[ɥ]	[ø]	[g]	[z]	[d]	[b]	
0	1	2	3	4	5	6	7	8	9					

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

	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	ieu

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
oi	oin	ian	ien	ion	ieu

ch i f 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

LABBÉ

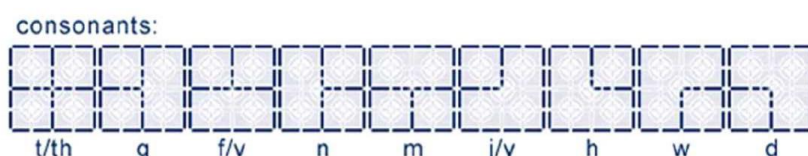
LXXX	XC	XCVIII	XCIX	C	D	M
80	90	98	99	100	500	1000

SPINTYPE

vowels:



consecutive vowels:



consonants:



numerals:



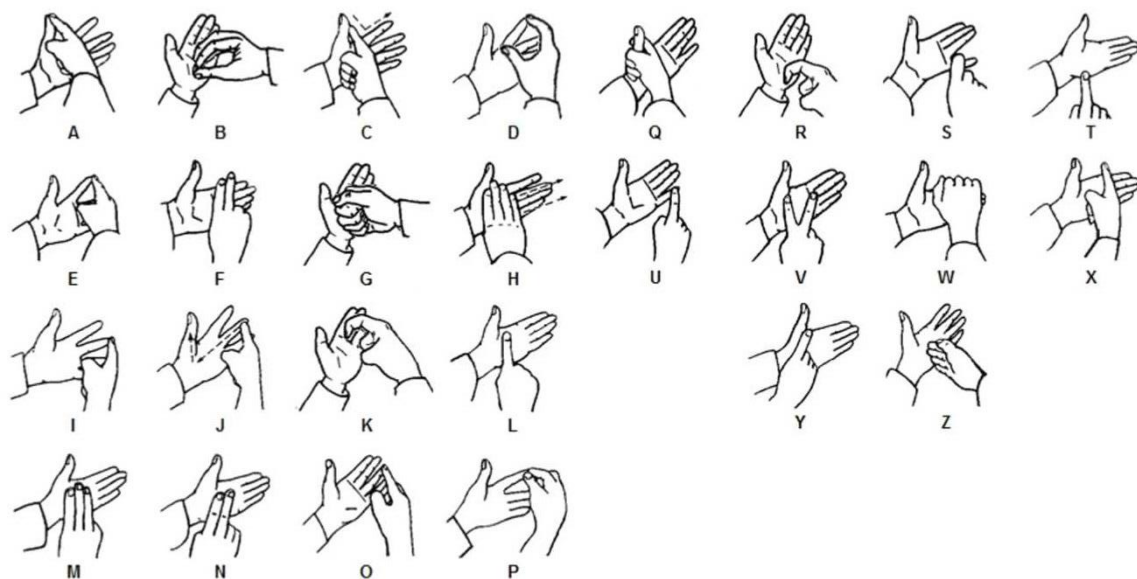
punctuation:



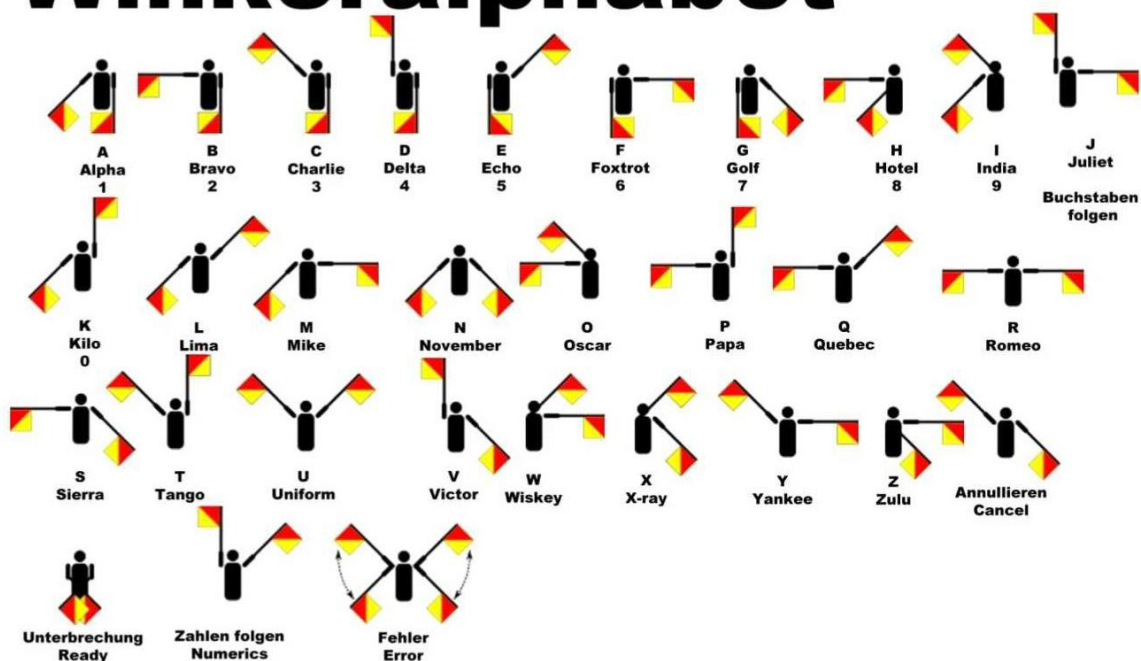
CIRTH-CODE

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	&

Deafblind Manual



Winkeralphabet



MORSECODE

0	---	Fullstop	---
1	-.---	Comma	---,
2	..---	Query	...?
3	...---		
4	----		
5			
6	---..		
7	--...		
8	-....		
9	-		
A	.-		
B	...-		
C	-.--		
D	..--		
E	..		
F	..-.		
G	-.--		
H			
I	..		
J	-.---		
K	-.-		
L	..-.		
M	--		

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	ϛ
10	20	30	40	50	60	70	80	90
ρ	σ	τ	υ	φ	χ	ψ	ω	ϝ
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)

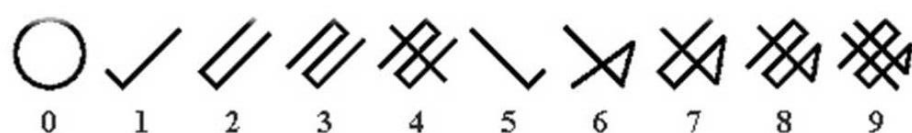
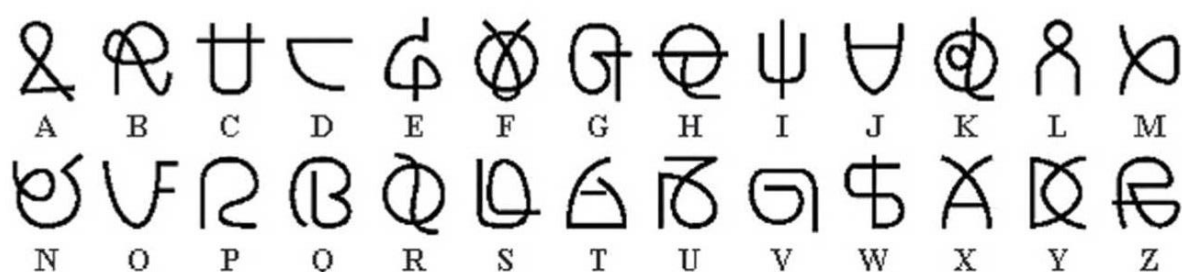
	1	2	3	4	5
1	A	B	C	D	E
2	F	G	H	I	K
3	L	M	N	O	P
4	Q	R	S	T	U
5	V	W	X	Y	Z

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

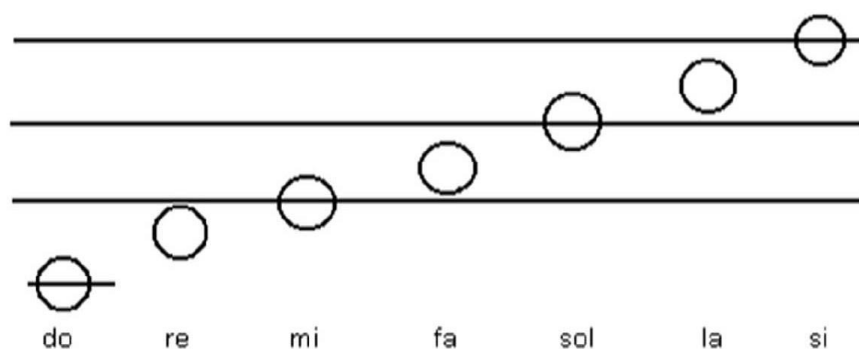
BAUDOT

Steuerzeichen			
0	...	Leerzeichen, Buchstabentabelle benutzen	
0	...	Leerzeichen, Zahlentabelle benutzen	
00	...	Letztes Zeichen löschen	
Buchstabentabelle		Zahlentabelle	
0	A	00	00
0	É	00	00
0	E	00	00
0	I	00	00
0	O	00	00
0	U	00	00
0	Y	00	00
0	B	00	00
0	C	00	00
0	D	00	00
0	F	00	00
0	G	00	00
0	H	00	00
0	J	00	00
0	K	00	00
0	L	00	00
0	M	00	00
0	N	00	00
0	P	00	00
0	Q	00	00
0	R	00	00
0	S	00	00
0	T	00	00
0	V	00	00
0	W	00	00
0	X	00	00
0	Z	00	00
0	-	00	00
0	.	00	00
0	9/	00	00
0	7/	00	00
0	2/	00	00
0	'	00	00
0	:	00	00
0	?	00	00
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0	)	00	00
0	-	00	00
0	/	00	00
0	+	00	00
0	=	00	00
0	£	00	00

Zentradi Alphabet



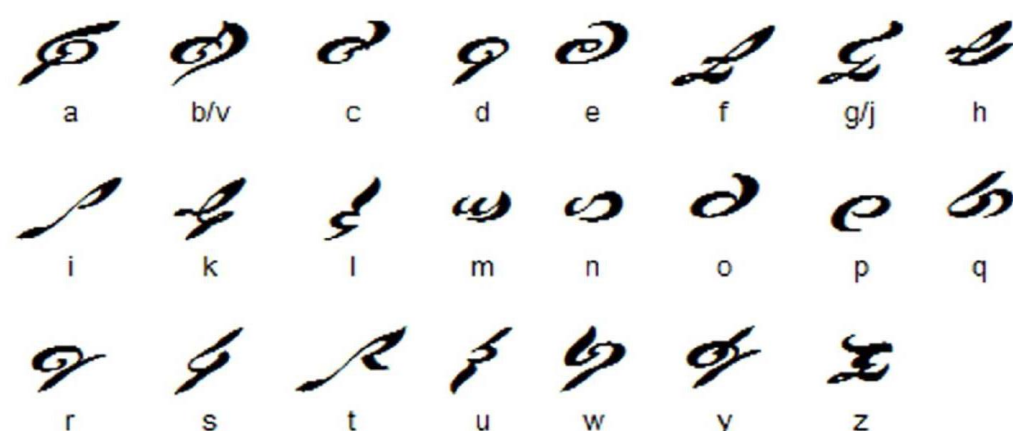
NOTENSYSTEM



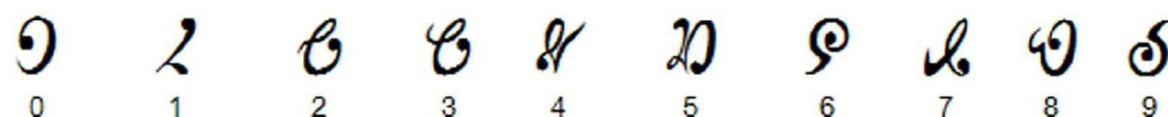
1 (do), 2 (re), 3 (mi), 4 (fa), 5 (sol), 6 (la), 7 (si)



FONIC-CODE

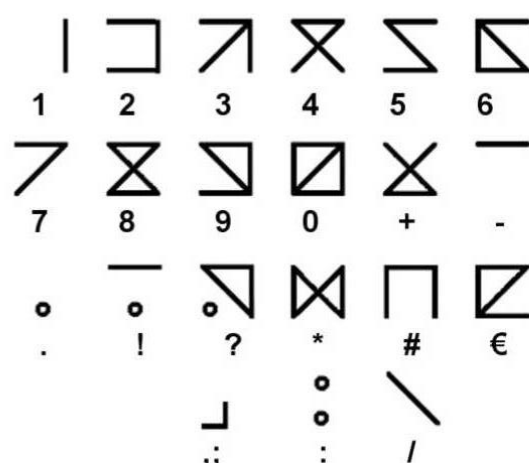
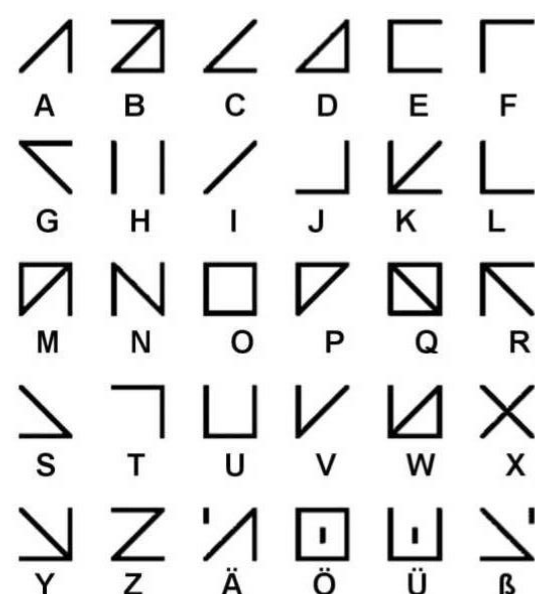


Numerals



Quadoo Alphabet

by Alexander Fakoó



KLINGONISCH



ATBASH & CAESAR

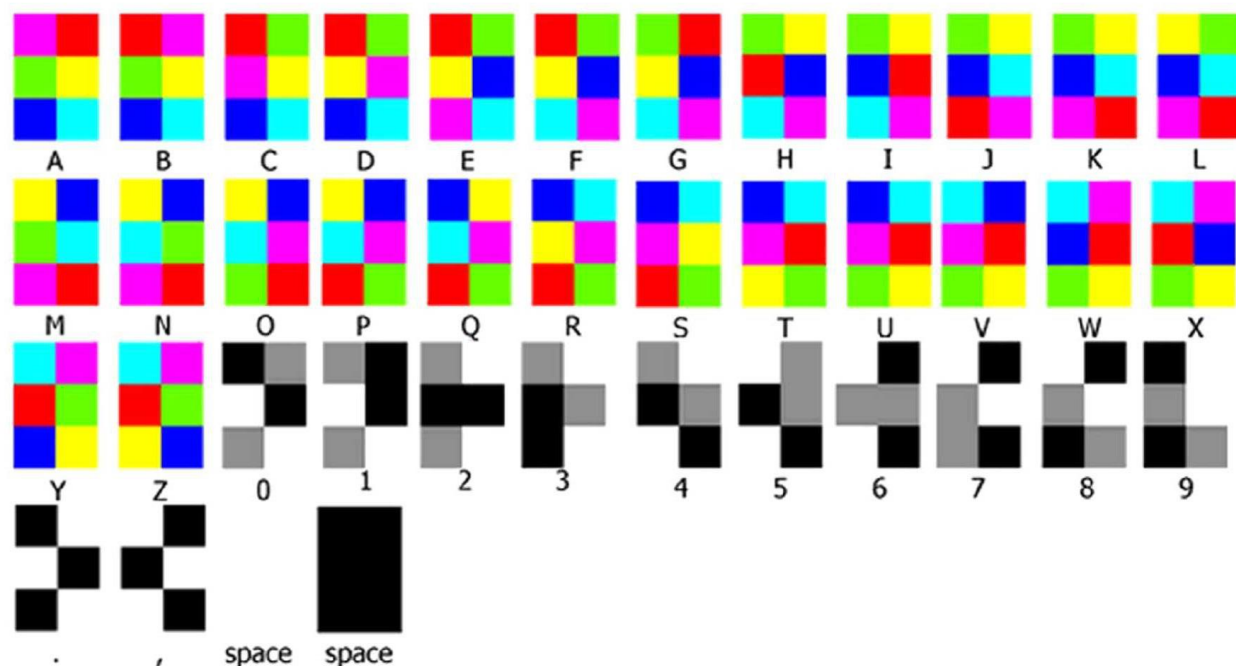
ATBASH

abcdefghijklmnopqrstuvwxyz
ZYXWVUTSRQPONMLKJIHGFEDCBA

CAESAR

abcdefghijklmnopqrstuvwxyz
DEFGHIJKLMNOPQRSTUVWXYZABC

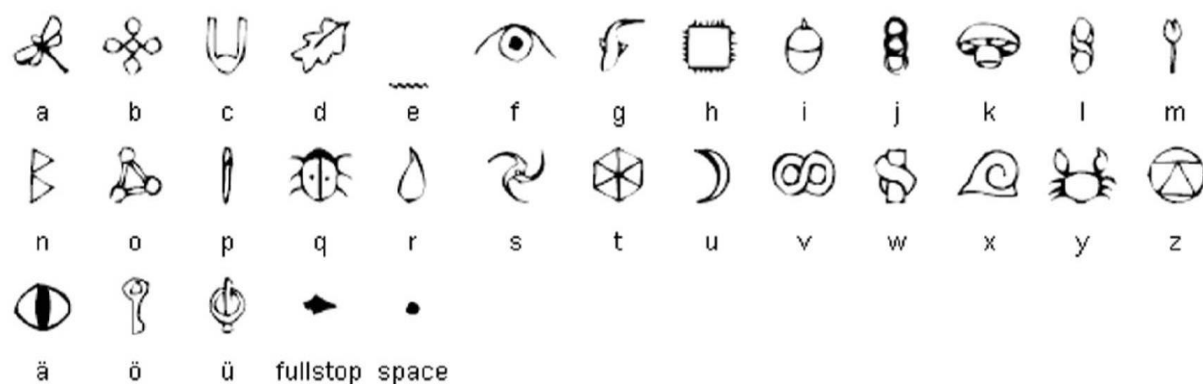
HEXAHUE



MAGICODE



GNOMMISH

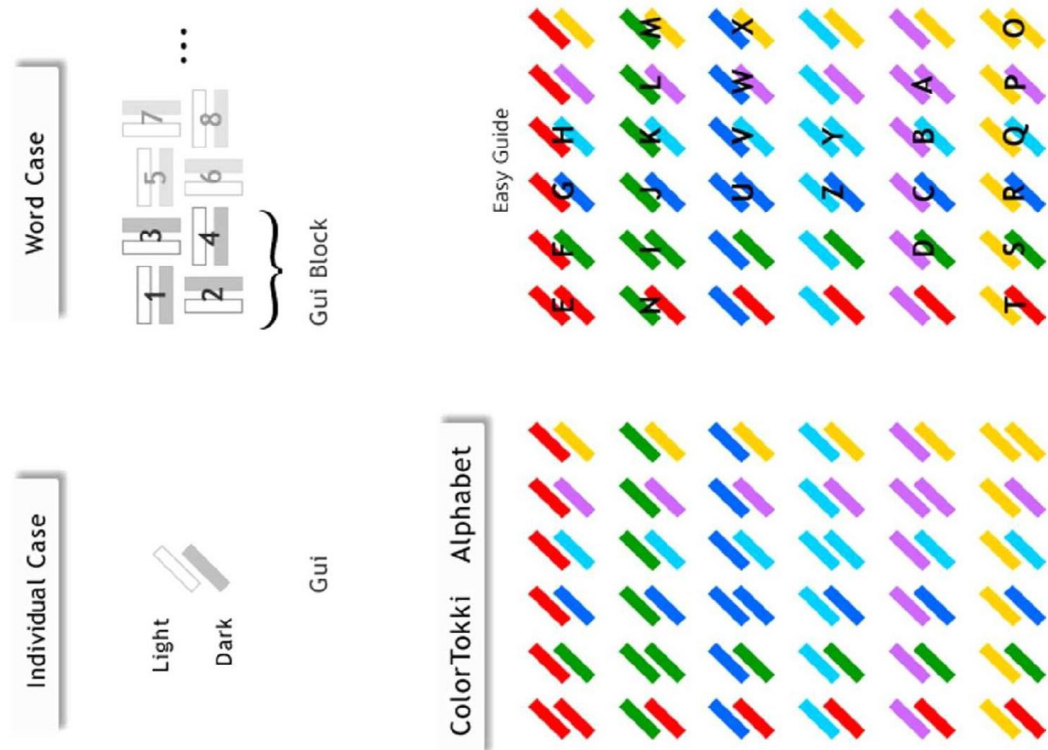


POLYBIUS (5 UND 6)

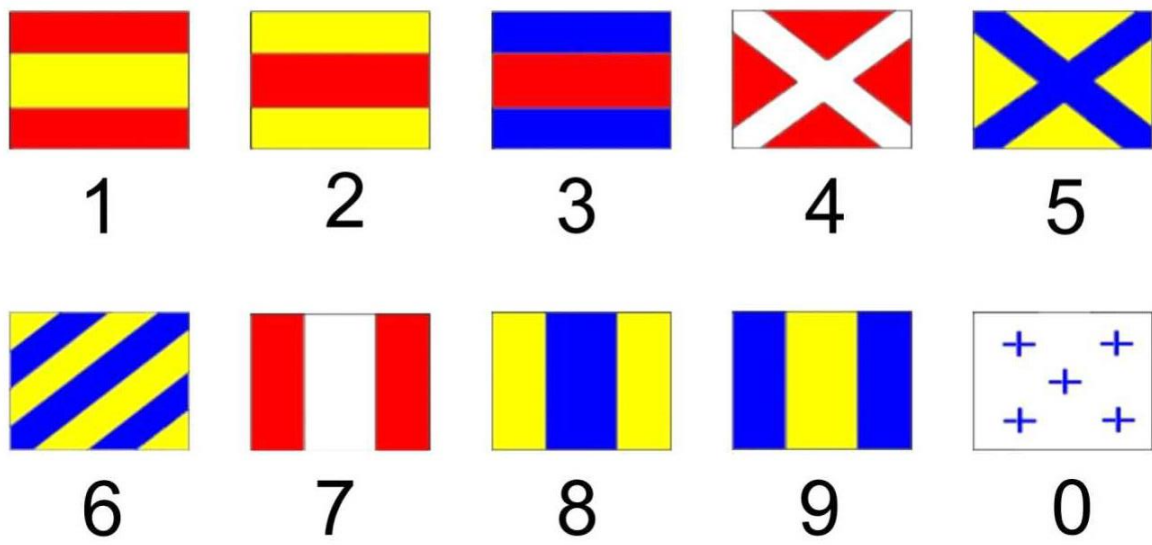
	1	2	3	4	5
1	A	B	C	D	E
2	F	G	H	I	K
3	L	M	N	O	P
4	Q	R	S	T	U
5	V	W	X	Y	Z

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

COLOR-TOKKI



NATO Zahlenflaggen



GARGISH-CODE

Gargish alphabet

Runic alphabet

ANTIKER-CODE

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

Aurebesh

A	B	C	Ch	D	E	Ae	Eo	F	G
aurek	besk	cresh	cherek	dorn	esk	enth	onith	forn	grek
H	I	J	K	Kh	L	M	N	Ng	O
herf	isk	jenth	krill	krenth	leth	mern	nerh	nen	osk
Oo	P	Q	R	S	Sh	T	Th	U	V
orenth	peth	qek	resh	senth	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		௦	௧	௨	௩	௪	௫	௬	௭	௮

REALITY

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

Kenny-Code

mmm = A	pmm = J	fmm = S
mmp = B	pmp = K	fmp = T
mmf = C	pmf = L	fmf = U
mpm = D	ppm = M	fpm = V
mpp = E	ppp = N	fpp = W
mpf = F	ppf = O	fpf = X
mfm = G	pfm = P	ffm = Y
mfp = H	pfp = Q	ffp = Z
mff = I	pff = R	

Fakoo 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	Ä	Ö	Ü	ß	©			–	/			π	π	ι	ο	ζ	3	
											€	¢	%	%	&	§	§	§	§	§	§
1	2	3	4	5	6	7	8	9	0		μ	π	α	ø	±	≠	✓	✓	≤	♥	
											☺	☹	☹	☹	☹	☹	☹	☹	☹	☹	

Kein-
buchstabe

☺

Hochstellung
einzus

☹

Tiefstellung
einzus

☹

Hervorhebung
einzus

☹

Leser-
kennung

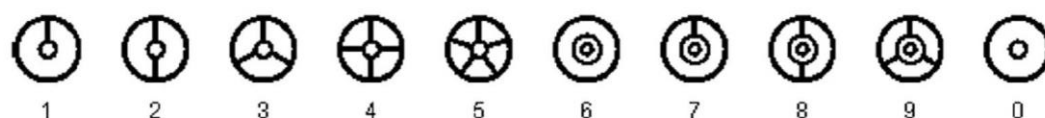
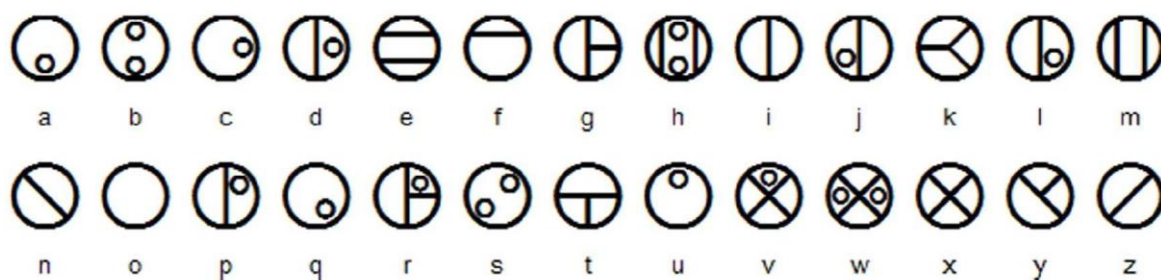
☹

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	0,00000667428 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



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

ⴐ	alef	ⴑ	ⴌ	lamed	<i>l</i>
ⴒ	bet	<i>b</i>	ⴓ	mem	<i>m</i>
ⴔ	gimel	<i>g</i>	ⴕ	nun	<i>n</i>
ⴖ	dalet	<i>d</i>	ⴙ	samech	<i>s</i>
ⴚ	he	<i>h</i>	ⴛ	ajin	<i>c</i>
ⴜ	waw	<i>w</i>	ⴝ	pe	<i>p</i>
ⴞ	sajin	<i>z</i>	ⴟ	sade	<i>s</i>
ⴠ	chet	<i>ch</i>	ⴡ	kof	<i>q</i>
ⴢ	tet	<i>t</i>	ⴣ	resch	<i>r</i>
ⴤ	jod	<i>j</i>	ⴥ	schin	<i>sch</i>
⴦	kaf	<i>k</i>	ⴧ	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			

TENCTONESE

Printed 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

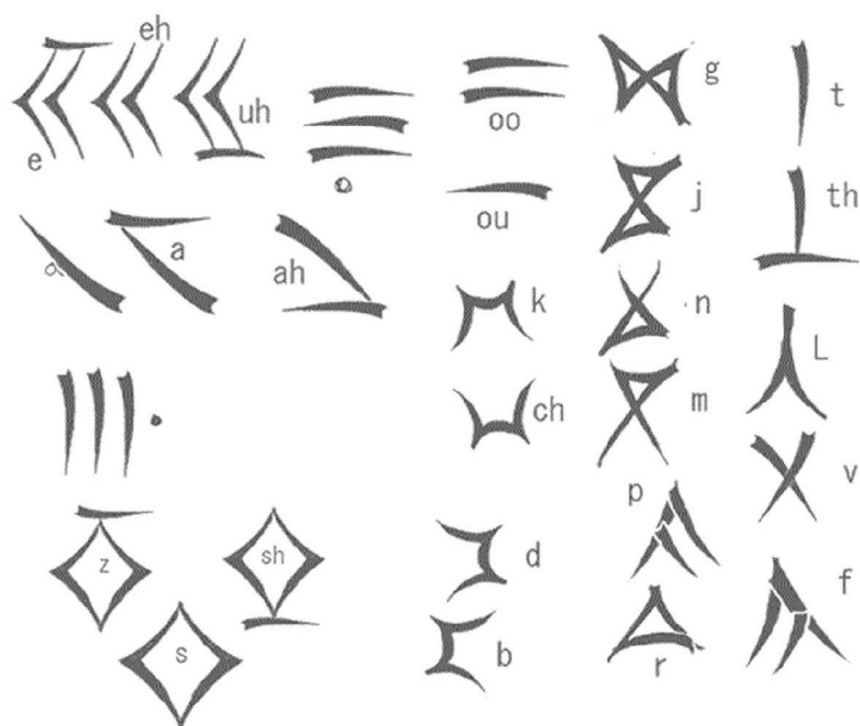
Cursive alphabet

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

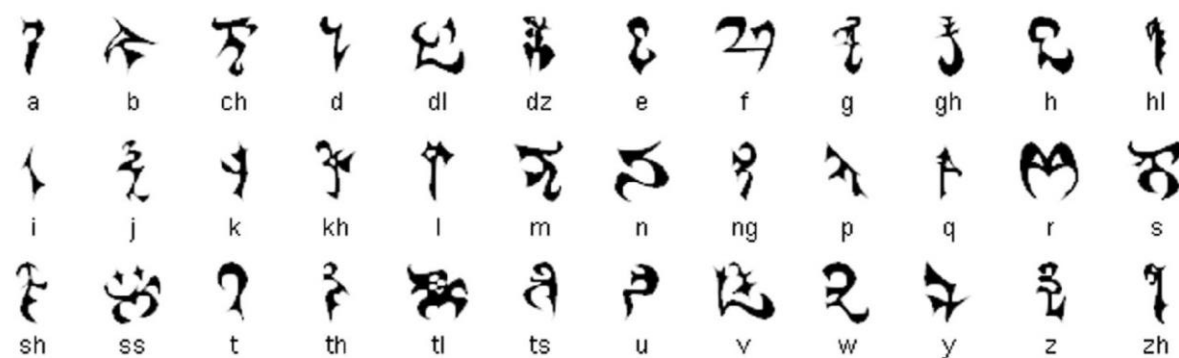
Numerals

0	1	2	3	4	5	6	7	8	9	10

D-RUNEN-CODE



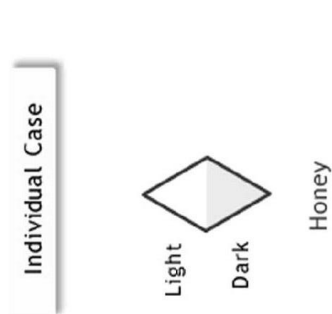
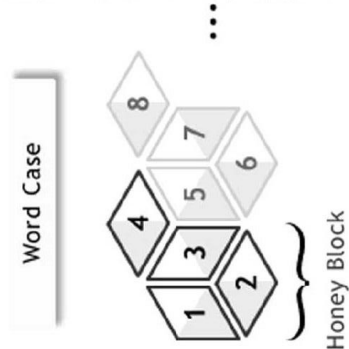
SUNÚZ



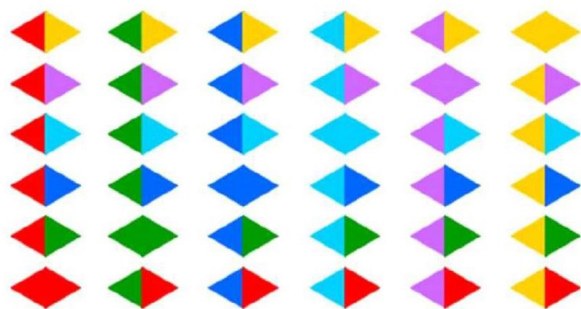
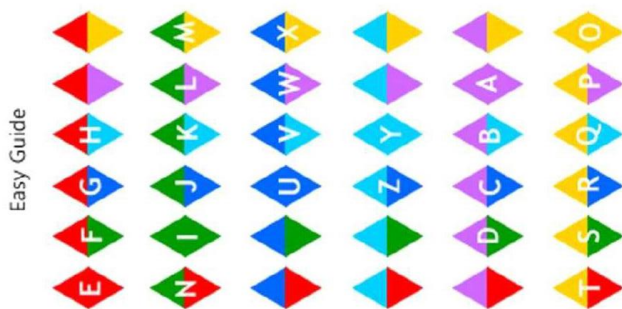
Numerals



COLOR-HONEY



ColorHoney Alphabet

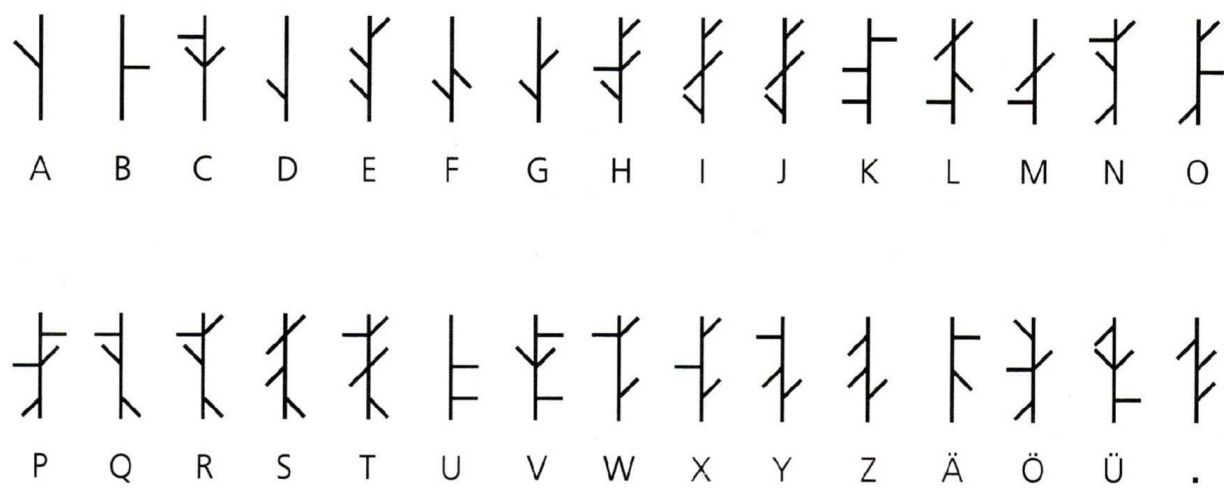


BINÄRCODES

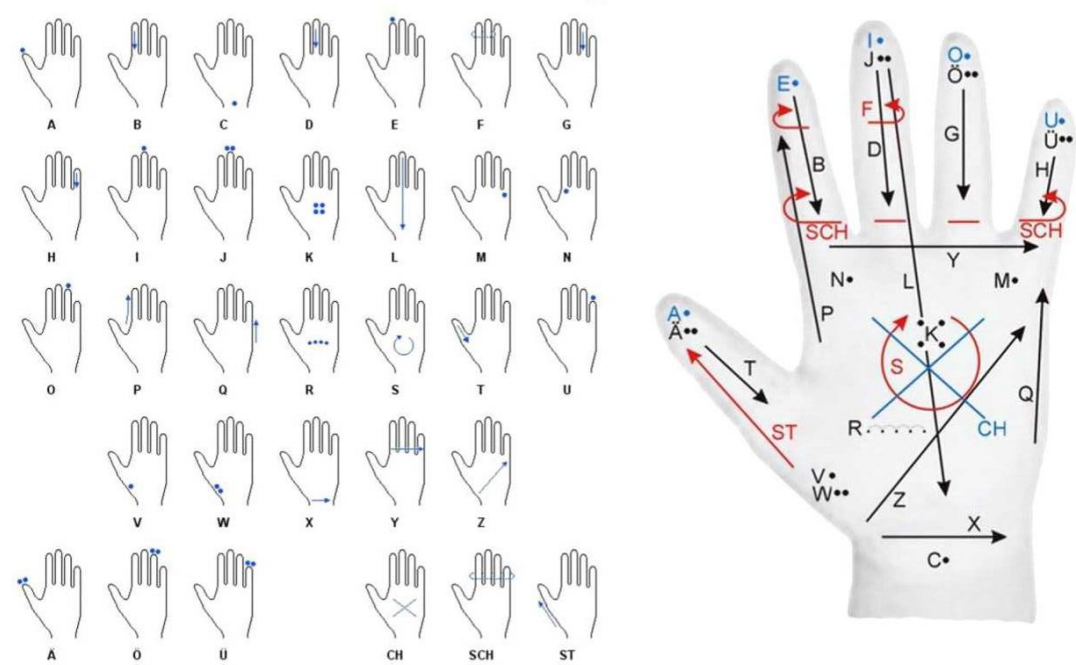
Letter	Binary Code
a	01100001
b	01100010
c	01100011
d	01100100
e	01100101
f	01100110
g	01100111
h	01101000
i	01101001
j	01101010
k	01101011
l	01101100
m	01101101
n	01101110
o	01101111
p	01110000
q	01110001
r	01110010
s	01110011
t	01110100
u	01110101
v	01110110
w	01110111
x	01111000
y	01111001
z	01111010

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

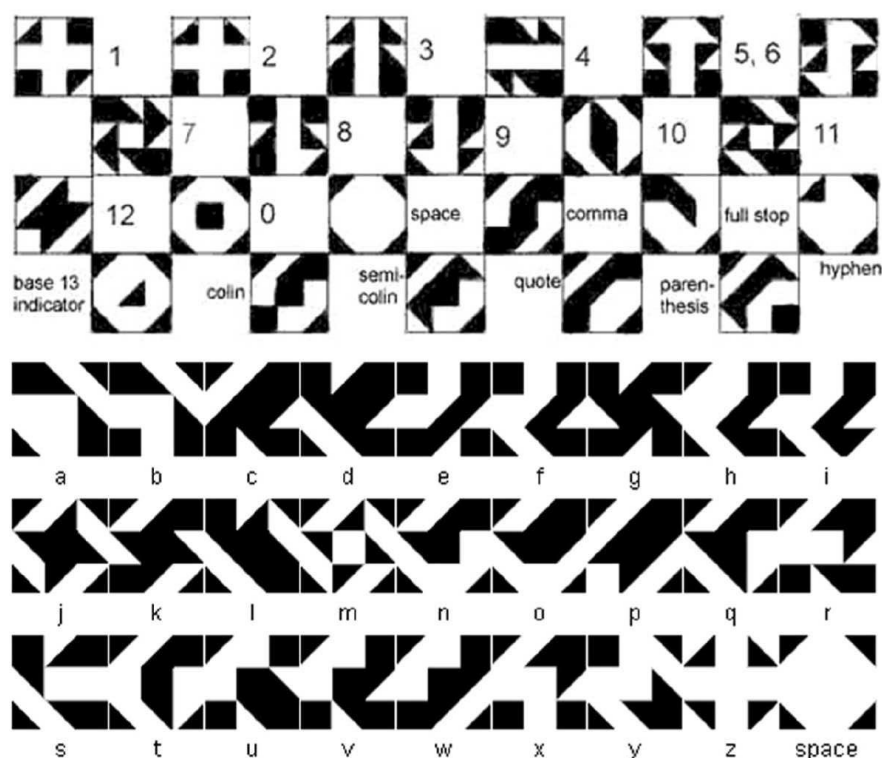
CHAPPE CODE



Lorm Alphabet



MAZE



HYLIAN

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

h d s b s f g h i j k l

A B C D E F G H I J K L

M N O P Q R S T U V W

M N O P Q R S T U V W

M N O P Q R S T U V W

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

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

At left are, from left to right, X, Y, Z, Comma, Period, Semicolon, Colon, and Exclamation Point.

VISITOR


























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












TOMTOM

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

WIDERSTÄNDE

Kennfarbe	Wertziffer	Multiplikator	Toleranz	Temperaturbeiwert $\alpha_R 10^{-6} K^{-1}$
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	$\cdot 10^3 \Omega = 1k \Omega$	-	± 15
gelb	4	$\cdot 10^4 \Omega = 10k \Omega$	-	± 25
grün	5	$\cdot 10^5 \Omega = 100k \Omega$	$\pm 0,5\%$	-
blau	6	$\cdot 10^6 \Omega = 1M \Omega$	$\pm 0,25\%$	-
violet	7	$\cdot 10^7 \Omega = 10M \Omega$	$\pm 0,1\%$	-
grau	8	$\cdot 10^8 \Omega = 100M \Omega$	-	-
weiß	9	$\cdot 10^9 \Omega = 1000M \Omega$	-	-
Kennfarbe	Wertziffer	Multiplikator	Toleranz	Temperaturbeiwert $\alpha_R 10^{-6} K^{-1}$

Cherokee Alphabet

a	e	i	o	u	v [ǫ]
D a	R e	T i	Ꭰ o	Ꭱ u	Ꭲ v
Ꭳ ga Ꭴ ka	Ꭶ ge	Ꭷ gi	Ꭸ go	Ꭹ gu	Ꭺ gv
Ꭼ ha	Ꮀ he	Ꮁ hi	Ꮂ ho	Ꮃ hu	Ꮄ hv
Ꮇ la	Ꮊ le	Ꮋ li	Ꮌ lo	Ꮍ lu	Ꮎ lv
Ꮏ ma	Ꮑ me	Ꮒ mi	Ꮓ mo	Ꮔ mu	
Ꮖ na Ꮗ hna Ꮘ nah	Ꮚ ne	Ꮛ ni	Ꮜ no	Ꮝ nu	Ꮞ nv
Ꮟ qua	Ꮠ que	Ꮡ qui	Ꮢ quo	Ꮣ quu	Ꮤ quv
Ꮥ s Ꮦ sa	Ꮧ se	Ꮨ si	Ꮩ so	Ꮪ su	Ꮫ sv
Ꮮ da Ꮯ ta	Ꮰ de Ꮱ te	Ꮲ di Ꮳ ti	Ꮴ do	Ꮵ du	Ꮶ dv
Ꮸ dla Ꮹ tla	Ꮺ tle	Ꮻ tli	Ꮼ tlo	Ꮽ tlu	Ꮾ tlv
Ꮾ tsa	Ꮿ tse	Ᏸ tsi	Ᏹ tso	Ᏺ tsu	Ᏻ tsv
Ᏽ wa	᏶ we	᏷ wi	ᏸ wo	ᏹ wu	ᏺ ww
ᏼ ya	ᏽ ye	᏾ yi	᏿ yo	᐀ yu	ᐁ yv

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

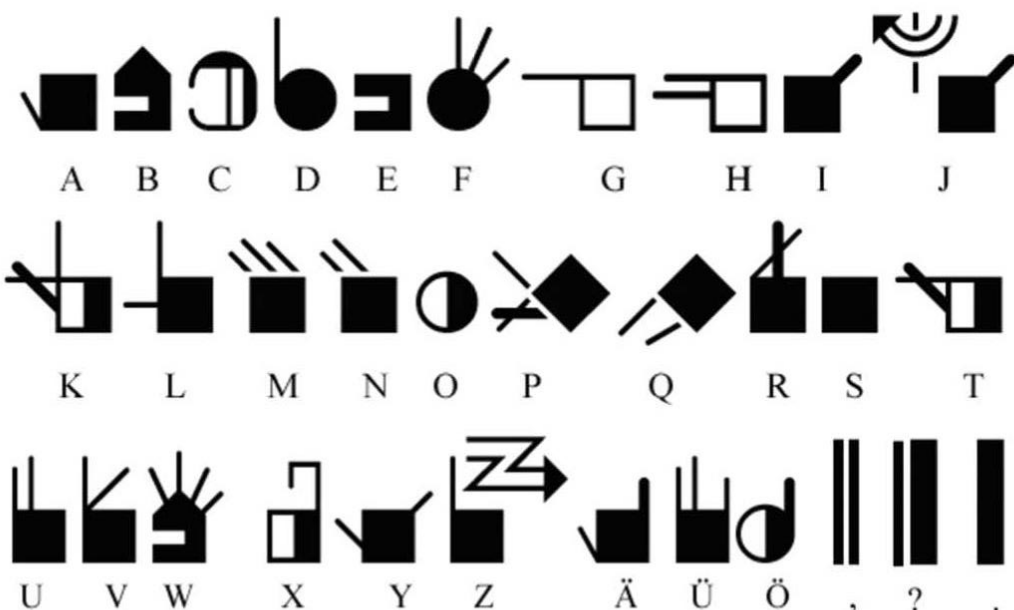
Ver- und Entschl

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

sselung mit ROT47

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

Gebärden Schrift



ZAHLEN V. BABYLON

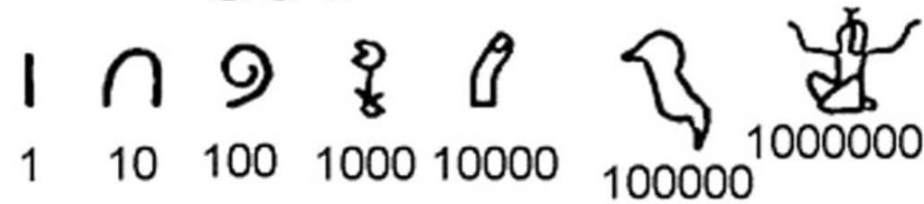
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2	𐎶𐎶	12	𐎵𐎶𐎶	22	𐎶𐎵𐎶𐎶	32	𐎶𐎵𐎶𐎶𐎶	42	𐎶𐎵𐎶𐎶𐎶𐎶	52	𐎶𐎵𐎶𐎶𐎶𐎶𐎶
3	𐎶𐎶𐎶	13	𐎵𐎶𐎶𐎶	23	𐎶𐎵𐎶𐎶𐎶	33	𐎶𐎵𐎶𐎶𐎶𐎶	43	𐎶𐎵𐎶𐎶𐎶𐎶𐎶	53	𐎶𐎵𐎶𐎶𐎶𐎶𐎶𐎶
4	𐎶𐎶𐎶𐎶	14	𐎵𐎶𐎶𐎶𐎶	24	𐎶𐎵𐎶𐎶𐎶𐎶	34	𐎶𐎵𐎶𐎶𐎶𐎶𐎶	44	𐎶𐎵𐎶𐎶𐎶𐎶𐎶𐎶	54	𐎶𐎵𐎶𐎶𐎶𐎶𐎶𐎶𐎶
5	𐎶𐎶𐎶𐎶𐎶	15	𐎵𐎶𐎶𐎶𐎶𐎶	25	𐎶𐎵𐎶𐎶𐎶𐎶𐎶	35	𐎶𐎵𐎶𐎶𐎶𐎶𐎶𐎶	45	𐎶𐎵𐎶𐎶𐎶𐎶𐎶𐎶𐎶	55	𐎶𐎵𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶
6	𐎶𐎶𐎶𐎶𐎶𐎶	16	𐎵𐎶𐎶𐎶𐎶𐎶𐎶	26	𐎶𐎵𐎶𐎶𐎶𐎶𐎶𐎶	36	𐎶𐎵𐎶𐎶𐎶𐎶𐎶𐎶𐎶	46	𐎶𐎵𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶	56	𐎶𐎵𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶
7	𐎶𐎶𐎶𐎶𐎶𐎶𐎶	17	𐎵𐎶𐎶𐎶𐎶𐎶𐎶𐎶	27	𐎶𐎵𐎶𐎶𐎶𐎶𐎶𐎶𐎶	37	𐎶𐎵𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶	47	𐎶𐎵𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶	57	𐎶𐎵𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶
8	𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶	18	𐎵𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶	28	𐎶𐎵𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶	38	𐎶𐎵𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶	48	𐎶𐎵𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶	58	𐎶𐎵𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶
9	𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶	19	𐎵𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶	29	𐎶𐎵𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶	39	𐎶𐎵𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶	49	𐎶𐎵𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶	59	𐎶𐎵𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶𐎶
10	𐎶	20	𐎵𐎶	30	𐎶𐎵𐎶	40	𐎶𐎵𐎶𐎶	50	𐎶𐎵𐎶𐎶𐎶		

SARATI

𐎶	t [t]	𐎶	j [dʒ]	𐎶	dh [ð]	𐎶	ng [ŋ]	𐎶	st [st]
𐎶	p [p]	𐎶	g [g]	𐎶	v [v]	𐎶	r [r]	𐎶	h [h]
𐎶	ch [tʃ]	𐎶	th [θ]	𐎶	zh [ʒ]	𐎶	l [l]	𐎶	u [ʊ]
𐎶	k [k]	𐎶	f [f]	𐎶	gh [ɣ]	𐎶	s [s]	𐎶	i [i]
𐎶	d [d]	𐎶	sh [ʃ]	𐎶	n [n]	𐎶	s [s]	𐎶	w [w]
𐎶	b [b]	𐎶	x [x]	𐎶	m [m]	𐎶	z [z]		

𐎶 a 𐎶 e 𐎶 i 𐎶 o 𐎶 u 𐎶 æ 𐎶 ø

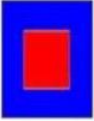
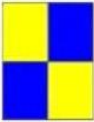
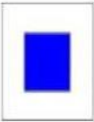
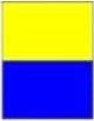
altägypt. Zahlhierogl.



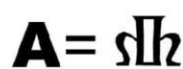
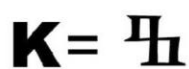
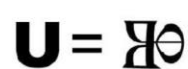
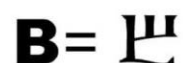
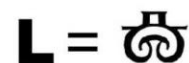
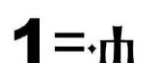
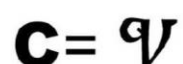
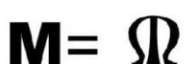
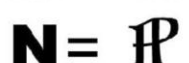
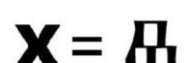
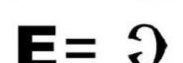
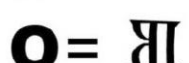
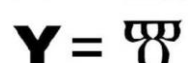
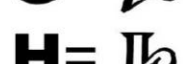
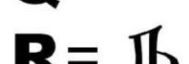
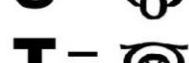
MARAIN

	└ w		⌈ l		⌈ n		⌈ r
	↘ uh		┐ tch		↙ ee		
	└ m		┐ k		└ g		
	└ h		↗ oh		└ ng		
	└ d		└ b		└ z		
	└ ah		✱ ch*		└ eh		
	└ p		└ f		└ je		
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	└ t		└ v		└ y		
	└ ih		✱ ll*		└ oo		

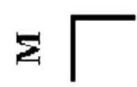
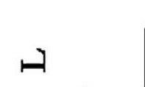
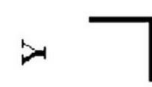
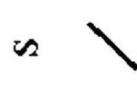
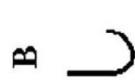
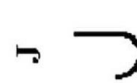
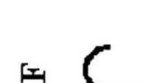
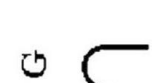
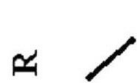
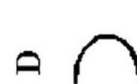
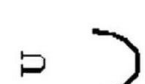
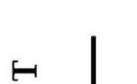
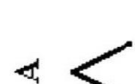
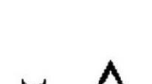
Flaggenalphabet der deutschen Kriegsmarine

									
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					

GLAGOLITISCH

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

MOON-CODE

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

DTMF / MFV Töne

	Spalte 1	Spalte 2	Spalte 3	Spalte 4
	1209 Hz	1336 Hz	1477 Hz	1633 Hz
Zeile 1 697 Hz	1	abc 2	def 3	A
Zeile 2 770 Hz	ghi 4	jkl 5	mno 6	B
Zeile 3 852 Hz	pqrs 7	tuv 8	wxyz 9	C
Zeile 4 941 Hz	*	0	#	D

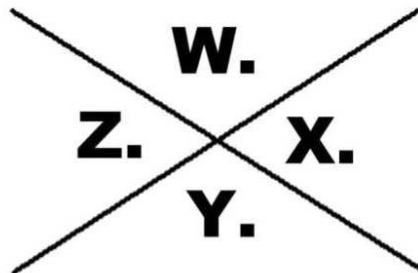
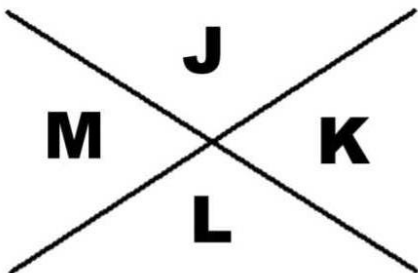
PERIODENSYSTEM

	IA	IIA	IIIB	IVB	VB	VIB	VIIIB		VIIIB		IB	IIB	IIIA	IVA	VA	VIA	VIIA	VIIIA
1	1 H 1.008																	2 He 4.003
	3 Li 6.939	4 Be 9.012											5 B 10.811	6 C 12.011	7 N 14.007	8 O 15.999	9 F 18.998	10 Ne 20.183
2	11 Na 22.990	12 Mg 24.312											13 Al 26.982	14 Si 28.086	15 P 30.974	16 S 32.064	17 Cl 35.453	18 Ar 39.948
	19 K 39.102	20 Ca 40.08	21 Sc 44.956	22 Ti 47.88	23 V 50.942	24 Cr 51.996	25 Mn 54.938	26 Fe 55.847	27 Co 58.933	28 Ni 58.69	29 Cu 63.54	30 Zn 65.37	31 Ga 69.72	32 Ge 72.59	33 As 74.922	34 Se 78.96	35 Br 79.909	36 Kr 83.80
5	37 Rb 85.47	38 Sr 87.62	39 Y 88.905	40 Zr 91.22	41 Nb 92.906	42 Mo 95.94	43 Tc (99)	44 Ru 101.07	45 Rh 102.91	46 Pd 106.42	47 Ag 107.87	48 Cd 112.40	49 In 114.82	50 Sn 118.69	51 Sb 121.75	52 Te 127.60	53 I 126.90	54 Xe 131.30
	55 Cs 132.91	56 Ba 137.34	57 La 138.91	72 Hf 178.49	73 Ta 180.95	74 W 183.85	75 Re 186.2	76 Os 190.2	77 Ir 192.2	78 Pt 195.09	79 Au 196.97	80 Hg 204.59	81 Tl 204.38	82 Pb 209.17	83 Bi 208.98	84 Po (210)	85 At (210)	86 Rn (222)
7	87 Fr (223)	88 Ra (226)	89 Ac (227)															
„6“				58 Ce 140.12	59 Pr 140.91	60 Nd 144.24	61 Pm (145)	62 Sm 150.36	63 Eu 151.96	64 Gd 157.25	65 Tb 158.92	66 Dy 162.50	67 Ho 164.93	68 Er 167.26	69 Tm 168.93	70 Yb 173.04	71 Lu 174.97	
				90 Th 232.04	91 Pa (231)	92 U 238.03	93 Np (237)	94 Pu (242)	95 Am (243)	96 Cm (247)	97 Bk (249)	98 Cf (251)	99 Es (254)	100 Fm (253)	101 Md (256)	102 No (253)	103 Lr (257)	
„7“																		

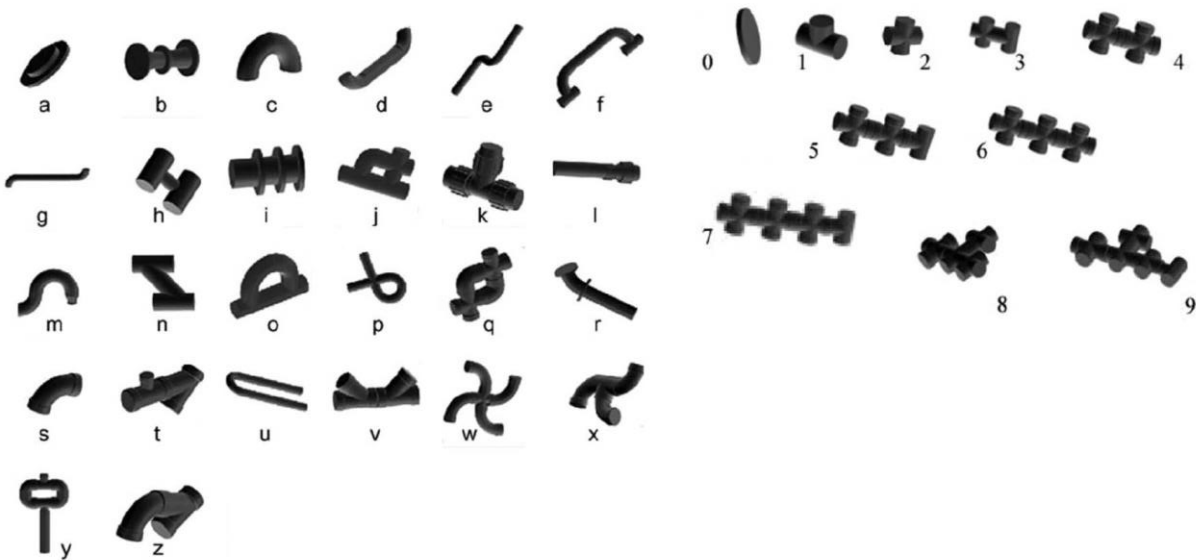
Freimaurer (Var. 2)

A	B	C
D	E	F
G	H	I

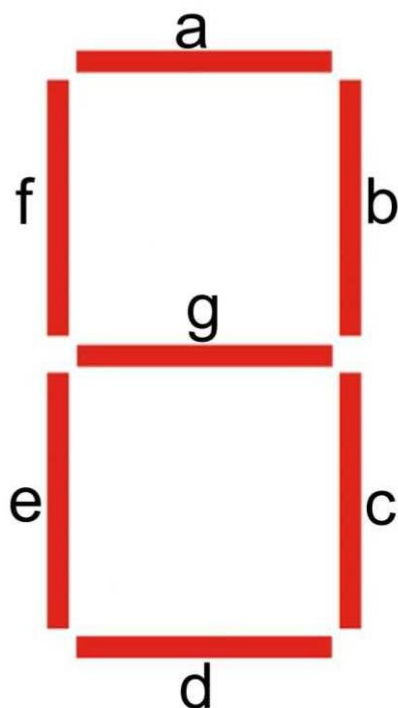
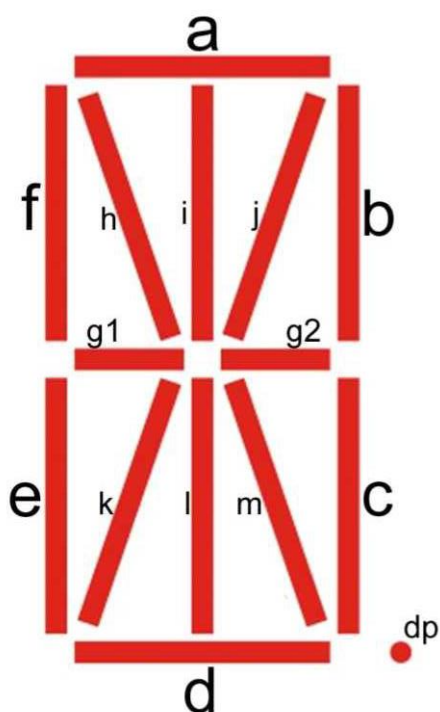
N.	O.	P.
Q.	R.	S.
T.	U.	V.



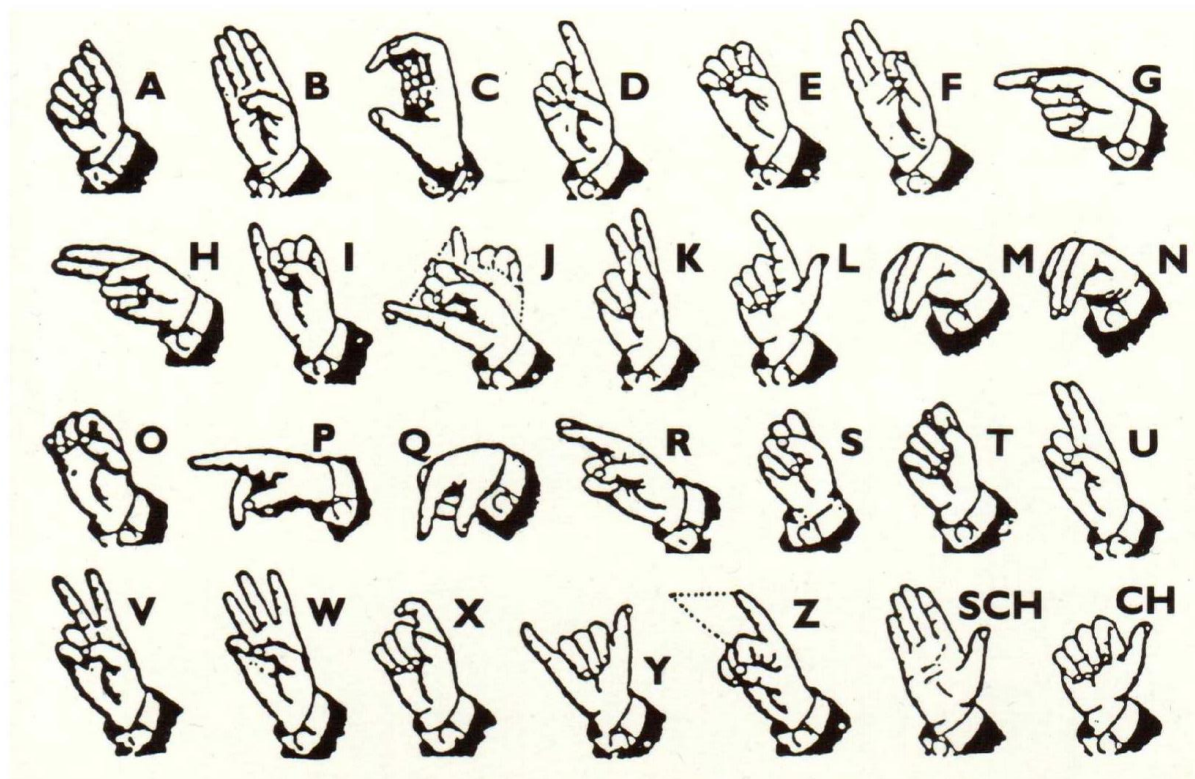
PIPELINE 3D



Segmentanzeigen



FINGERALPHABET



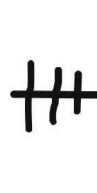
S [s]	T [t]	U [u]	V [v]	W* [w]	X [ks]	Y* [j]	Z [z]	ch [tʃ]

→	0
↖	1
↗	2
↘	3
↙	4
↕	5
↔	6
↞	7
↠	8
↡	9
↢	10 (A)
↣	11 (B)
↤	12 (O)

INTERGALA

													
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		

GAUNERZINKEN

	Leute rufen Polizei		Für Arbeit gibt's was		Ruhig aufdringlich werden		Schnell abhauen!		Hier gibt es Geld		Betteln verboten		Kein Mann im Hause		Vorsicht, nicht versprechen
	Hier wohnt Polizei		Hier gibt es nichts		Hier gibt es Geld		Krank spielen lohnt sich		Hier gibt es etwas		Hier gibt es nichts		Alte Leute		Frau liebt Männer
	Bissiger Hund!		Fromm tun lohnt sich		Übernachtung möglich		Hier gibt es Essen		Bissiger Hund		Fromm stellen		Alleinstehende Person		Übernachtung möglich

MAYA

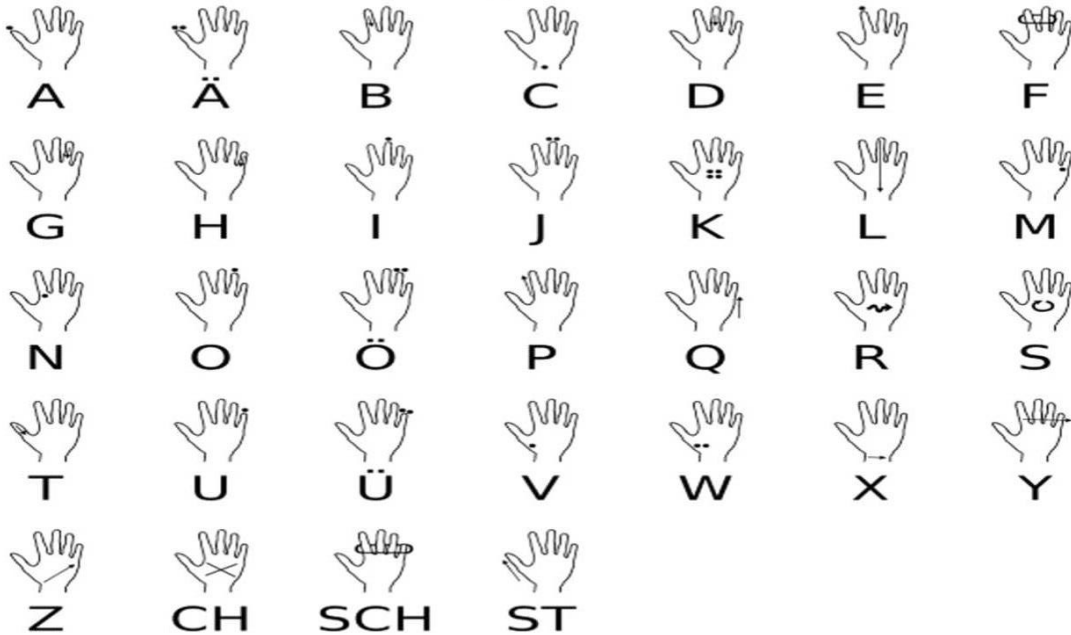
0	1	2	3	4
5	6	7	8	9
10	11	12	13	14
15	16	17	18	19

360er			
20er			
1er			
	32	389	4645

ARCADIAN CODE

A=◊	H=𐌹𐌺	O=(.)	V=𐌶,
B=𐌲	I=𐌺	P=𐌵	W=𐌳𐌺
C=𐌸.	J=𐌺	Q=𐌹	X=𐌶.
D=𐌸)	K=𐌺	R=𐌺	Y=𐌶
E=𐌺	L=𐌺.	S=𐌺	Z=𐌶
F=𐌶.	M=𐌶	T=𐌺	
G=𐌺	N=𐌶	U=𐌶	

Lormenalphabet



BACON CODE

A AAAAAA	I/J ABAAA	R BAAAA
B AAAAB	K ABAAB	S BAAAB
C AAABA	L ABABA	T BAABA
D AAABB	M ABABB	U/V BAABB
E AABAA	N ABBAA	W BABAA
F AABAB	O ABBAB	X BABAB
G AABBA	P ABBBA	Y BABBA
H AABBB	Q ABBBB	Z BABBB

BLOX

ʔ p b t d ɸ ð h ɯ ɛ f v k g
 x ɣ y w s z ʃ ʒ ط ض ص ظ ر ل
 ʁ n m ŋ ŋ Ø i a u

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

DAGGER-CODE

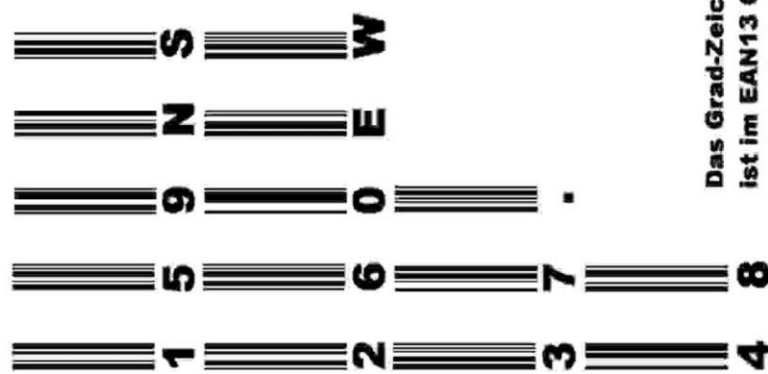
													
a	b	c	d	e	f	g	h	i	j	k	l	m	n
													
o	p	q	r	s	t	u	v	w	x	y	z	*	1

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			

EAN 13

Koordinaten



Das Grad-Zeichen *
ist im EAN13 Code
nicht enthalten

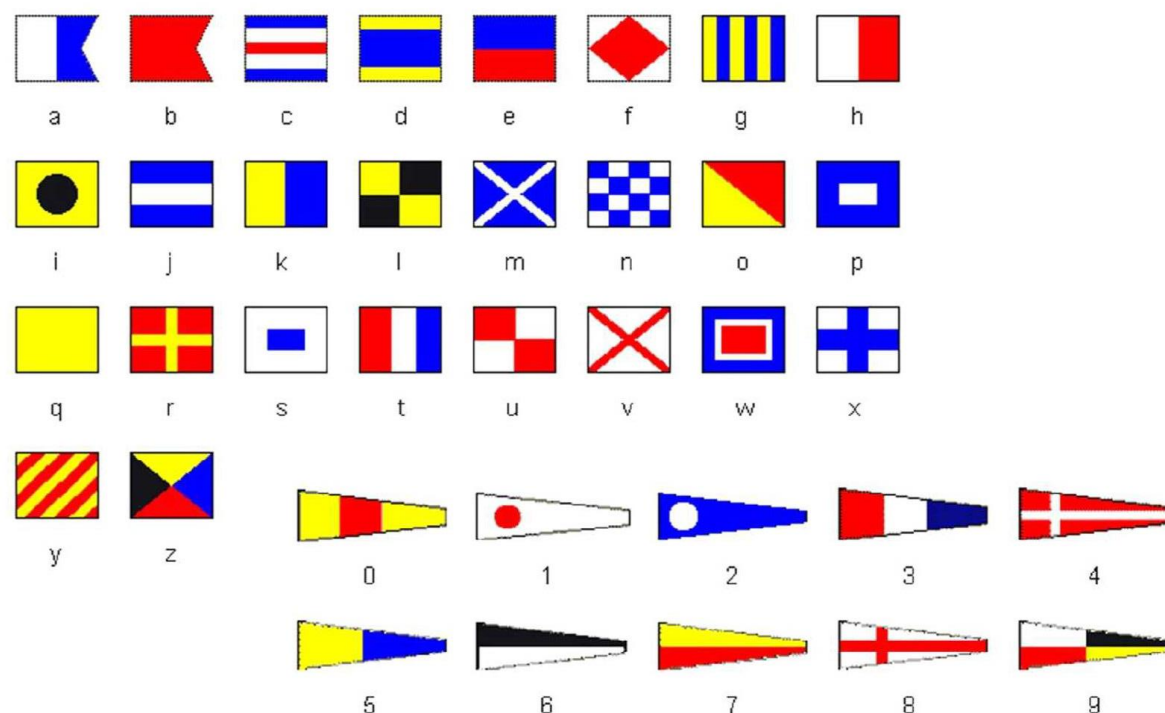
Beispiel



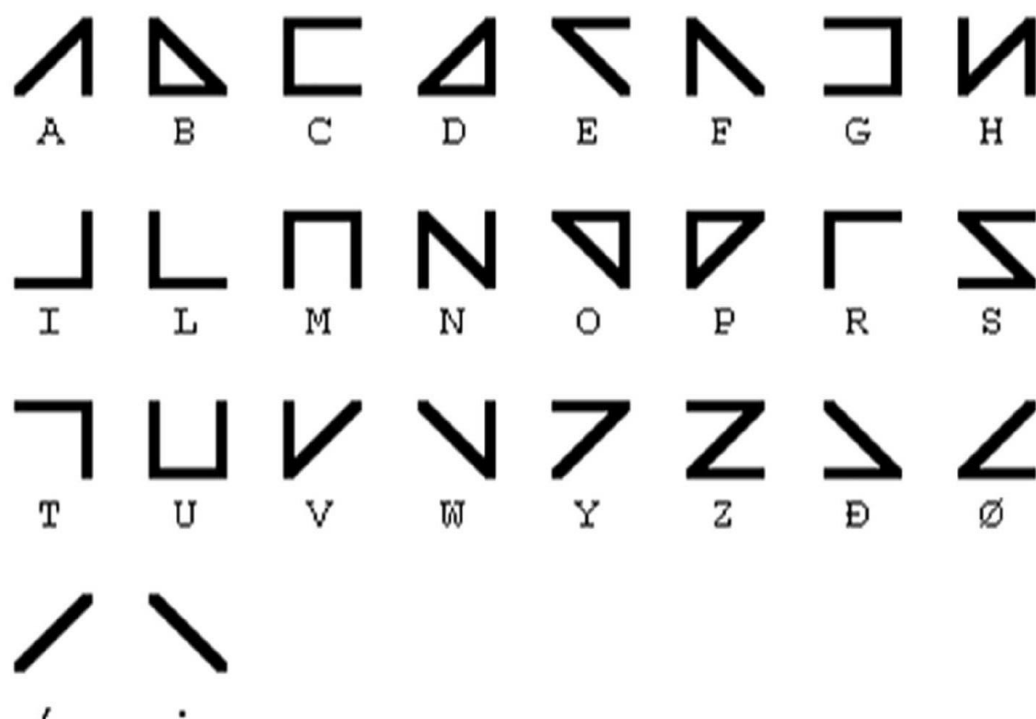
FARB-CODE

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			

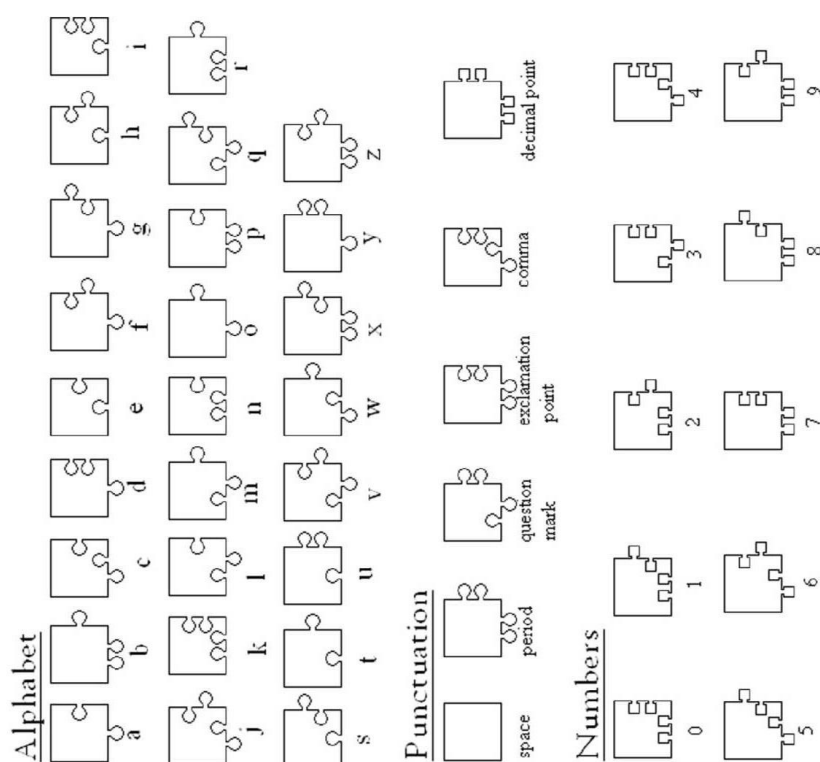
FLAGGEN-CODE



HVD



PUZZLE CODE



Space Invaders



Egne Notater

Egne Notater

Egne Notater

Den nyeste version af denne
bog kan findes som PDF på
min hjemmeside via denne
qr kode

