GEOCACHING

PUZZLE CODES & ALPHABETS

# GC puzzle

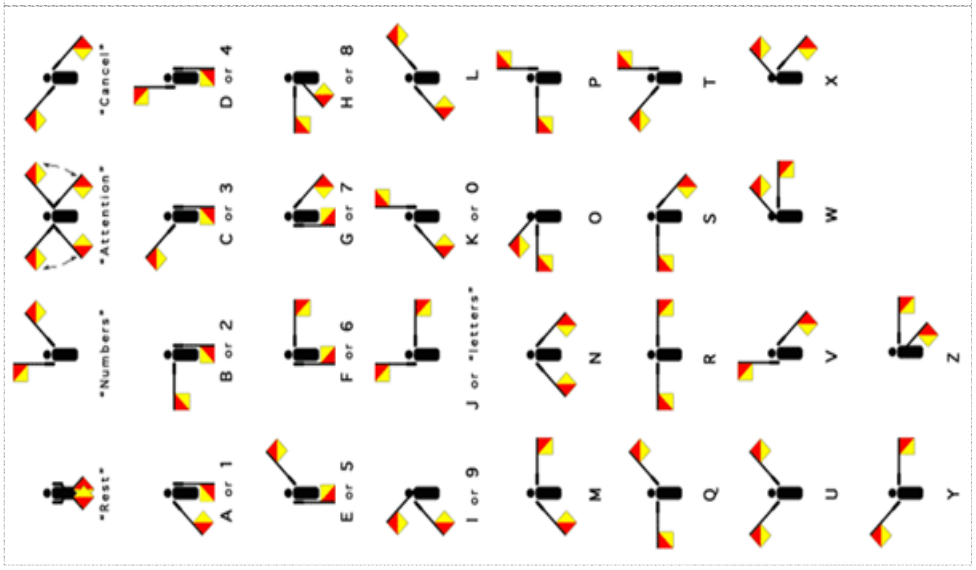
A collection of decipher infos for Geocaching Puzzle hunters !

by mimhs.gr Version : 3.1-b1- Date: 20/01/2012

## Prime numbers 2 – 1000

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 2 | 3 | 5 | 7 | 11 | 13 | 17 | 19 | 23 | 29 | 31 | 37 |
| 41 | 43 | 47 | 53 | 59 | 61 | 67 | 71 | 73 | 79 | 83 | |
| 89 | 97 | 101 | 103 | 107 | 109 | 113 | 127 | 131 | 137 | | |
| 139 | 149 | 151 | 157 | 163 | 167 | 173 | 179 | 181 | | | |
| 191 | 193 | 197 | 199 | 211 | 223 | 227 | 229 | 233 | | | |
| 239 | 241 | 251 | 257 | 263 | 269 | 271 | 277 | 281 | | | |
| 283 | 293 | 307 | 311 | 313 | 317 | 331 | 337 | 347 | | | |
| 349 | 353 | 359 | 367 | 373 | 379 | 383 | 389 | 397 | | | |
| 401 | 409 | 419 | 421 | 431 | 433 | 439 | 443 | 449 | | | |
| 457 | 461 | 463 | 467 | 479 | 487 | 491 | 499 | 503 | | | |
| 509 | 521 | 523 | 541 | 547 | 557 | 563 | 569 | 571 | | | |
| 577 | 587 | 593 | 599 | 601 | 607 | 613 | 617 | 619 | | | |
| 631 | 641 | 643 | 647 | 653 | 659 | 661 | 673 | 677 | | | |
| 683 | 691 | 701 | 709 | 719 | 727 | 733 | 739 | 743 | | | |
| 751 | 757 | 761 | 769 | 773 | 787 | 797 | 809 | 811 | | | |
| 821 | 823 | 827 | 829 | 839 | 853 | 857 | 859 | 863 | | | |
| 877 | 881 | 883 | 887 | 907 | 911 | 919 | 929 | 937 | | | |
| 941 | 947 | 953 | 967 | 971 | 977 | 983 | 991 | 997 | (168 primes) | | |

## Semaphore Signaling

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GC code to ID code translation



Every geocache listed on geocaching.com has both a waypoint ID (like GC16XYD for this cache), and a numeric ID (718967 for this cache). The numeric ID isn't used for much, but you can see it by clicking on the "watch listing" button and looking at the end of the URL that results.

In the early days, waypoint IDs were simply hexadecimal (base 16) equivalents of the numeric IDs, with "GC" in front. They used the digits 0 to 9 and the letters A to F, representing the "digits" 10 to 15. For example, to find the numeric equivalent of the waypoint ID "GCCE49", just throw away the "GC" and interpret "CE49" in base 16. C=12 and E=14, so the numeric equivalent is:

12 * 16^3 + 14 * 16^2 + 4 * 16 + 9 = 52809 ("16^3" means 16*16*16, etc.)

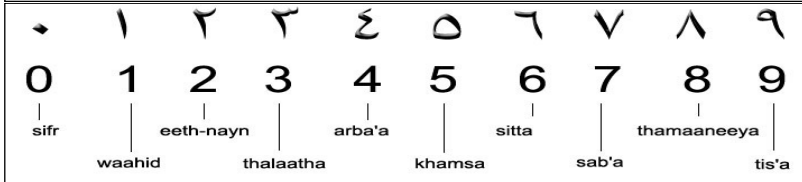
To see that these are really the same, click on these links:

http://www.geocaching.com/seek/cache_details.aspx?wp=GCCE49 http://www.geocaching.com/seek/cache_details.aspx?id=52809

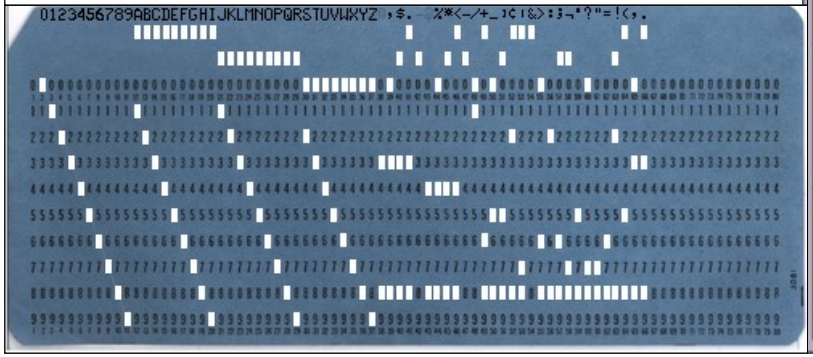
Some early GPS units could only handle 6-character waypoint IDs, so this system had to be changed in April 2003, after the cache GCFFFF was created. Since that time, other letters of the alphabet have also been allowed in waypoint IDs. Instead of base 16, they now use base 31. To find the numeric equivalent of a modern waypoint ID, interpret it as a number in base 31, with A=10, B=11, ..., Z=30, and subtract 411120. For example, this cache's waypoint ID is GC16XYD. Since X=28, Y=29, and D=13, the numeric equivalent is

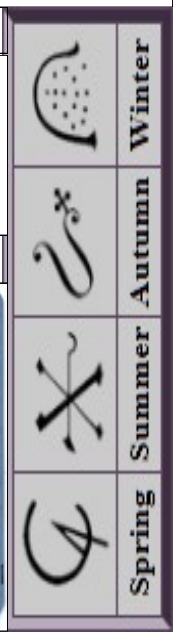
1 * 31^4 + 6 * 31^3 + 28 * 31^2 + 29 * 31 + 13 - 411120 = 718967.

Arabic Numbers




IBM Punched card decode



## Electronics color coding

| Color | Significant figures | Multiplier | Tolerance | | Temp. Coefficient (ppm/K) | |
|---|---|---|---|---|---|---|
| Black | 0 | $\times10^0$ | – | | 250 | U |
| Brown | 1 | $\times10^1$ | ±1% | F | 100 | S |
| Red | 2 | $\times10^2$ | ±2% | G | 50 | R |
| Orange | 3 | $\times10^3$ | – | | 15 | P |
| Yellow | 4 | $\times10^4$ | (±5%) | – | 25 | Q |
| Green | 5 | $\times10^5$ | ±0.5% | D | 20 | Z |
| Blue | 6 | $\times10^6$ | ±0.25% | C | 10 | Z |
| Violet | 7 | $\times10^7$ | ±0.1% | B | 5 | M |
| Gray | 8 | $\times10^8$ | ±0.05% (±10%) | A | 1 | K |
| White | 9 | $\times10^9$ | – | | – | |
| Gold | – | $\times10^{-1}$ | ±5% | J | – | |
| Silver | – | $\times10^{-2}$ | ±10% | K | – | |
| None | – | – | ±20% | M | – | |

| Symbol | Zodiac Sign | Process |
|---|---|---|
| ♈ | Aries | Decomposition through Calcination |
| ♌ | Leo | Decomposition through Digestion |
| ♑ | Capricorn | Decomposition through Fermentation/Putrefaction |
| ♉ | Taurus | Modification through Congelation/Coagulation |
| ♊ | Gemini | Modification through Fixation |
| ♐ | Sagittarius | Modification through Ceration |
| ♍ | Virgo | Separation through Distillation |
| ♎ | Libra | Separation through Sublimation |
| ♏ | Scorpio | Separation through Filtration |
| ♋ | Cancer | Union through Solution |
| ♒ | Aquarius | Union Multiplication |
| ♓ | Pisces | Union Projection |

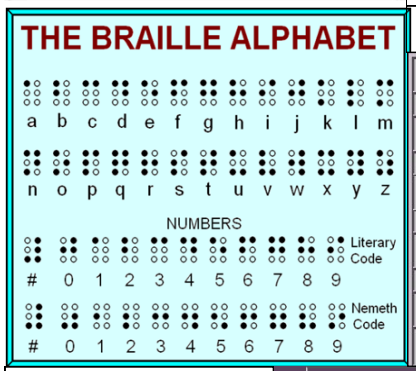


Avgad cipher

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

**a t b a s h - c i p h e r**

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




**Theban 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 | End Sentence |

| Roman | Decimal |
|---|---|
| I | 1 |
| V | 5 |
| X | 10 |
| L | 50 |
| C | 100 |
| D | 500 |
| M | 1000 |
| – | *1000 |

## Bifid cipher

| | 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 |

Message: H
Row: 2
Column: 3

Message: N O R T H
Row : 3 3 2 4 2
Column : 3 4 4 4 3

CODE : 3333244423

*Version 1 - containing combined letters*

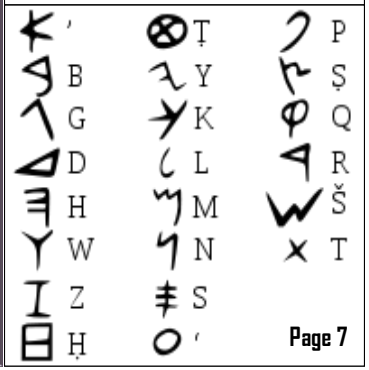
| | | | | |
|---|---|---|---|---|
| A = AAAAA | G = AABBA | N = ABBAA | T = BAABA | |
| B = AAAAB | H = AABBB | O = ABBAB | U + V = BAABB | |
| C = AAABA | I + J = ABAAA | P = ABBBA | W = BABAA | |
| D = AAABB | K = ABAAB | Q = ABBBB | X = BABAB | |
| E = AABAA | L = ABABA | R = BAAAA | Y = BABBA | |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

Baconian Alphabet

*Version 2 - containing separated letters*

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

**Phoenician Alphabet**



# Characters Octal-Decimal-Hex-Html

| Dec | Hx | Oct | Char | Dec | Hx | Oct | Html | Chr | Dec | Hx | Oct | Html | Chr | Dec | Hx | Oct | Html | Chr |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 0 | 000 | NUL (null) | 32 | 20 | 040 |   | Space | 64 | 40 | 100 | @ | @ | 96 | 60 | 140 | ` | ` |
| 1 | 1 | 001 | SOH (start of heading) | 33 | 21 | 041 | ! | ! | 65 | 41 | 101 | A | A | 97 | 61 | 141 | a | a |
| 2 | 2 | 002 | STX (start of text) | 34 | 22 | 042 | " | " | 66 | 42 | 102 | B | B | 98 | 62 | 142 | b | b |
| 3 | 3 | 003 | ETX (end of text) | 35 | 23 | 043 | # | # | 67 | 43 | 103 | C | C | 99 | 63 | 143 | c | c |
| 4 | 4 | 004 | EOT (end of transmission) | 36 | 24 | 044 | $ | $ | 68 | 44 | 104 | D | D | 100 | 64 | 144 | d | d |
| 5 | 5 | 005 | ENQ (enquiry) | 37 | 25 | 045 | % | % | 69 | 45 | 105 | E | E | 101 | 65 | 145 | e | e |
| 6 | 6 | 006 | ACK (acknowledge) | 38 | 26 | 046 | & | & | 70 | 46 | 106 | F | F | 102 | 66 | 146 | f | f |
| 7 | 7 | 007 | BEL (bell) | 39 | 27 | 047 | ' | ' | 71 | 47 | 107 | G | G | 103 | 67 | 147 | g | g |
| 8 | 8 | 010 | BS (backspace) | 40 | 28 | 050 | ( | ( | 72 | 48 | 110 | H | H | 104 | 68 | 150 | h | h |
| 9 | 9 | 011 | TAB (horizontal tab) | 41 | 29 | 051 | ) | ) | 73 | 49 | 111 | I | I | 105 | 69 | 151 | i | i |
| 10 | A | 012 | LF (NL line feed, new line) | 42 | 2A | 052 | * | * | 74 | 4A | 112 | J | J | 106 | 6A | 152 | j | j |
| 11 | B | 013 | VT (vertical tab) | 43 | 2B | 053 | + | + | 75 | 4B | 113 | K | K | 107 | 6B | 153 | k | k |
| 12 | C | 014 | FF (NP form feed, new page) | 44 | 2C | 054 | , | , | 76 | 4C | 114 | L | L | 108 | 6C | 154 | l | l |
| 13 | D | 015 | CR (carriage return) | 45 | 2D | 055 | - | - | 77 | 4D | 115 | M | M | 109 | 6D | 155 | m | m |
| 14 | E | 016 | SO (shift out) | 46 | 2E | 056 | . | . | 78 | 4E | 116 | N | N | 110 | 6E | 156 | n | n |
| 15 | F | 017 | SI (shift in) | 47 | 2F | 057 | / | / | 79 | 4F | 117 | O | O | 111 | 6F | 157 | o | o |
| 16 | 10 | 020 | DLE (data link escape) | 48 | 30 | 060 | 0 | 0 | 80 | 50 | 120 | P | P | 112 | 70 | 160 | p | p |
| 17 | 11 | 021 | DC1 (device control 1) | 49 | 31 | 061 | 1 | 1 | 81 | 51 | 121 | Q | Q | 113 | 71 | 161 | q | q |
| 18 | 12 | 022 | DC2 (device control 2) | 50 | 32 | 062 | 2 | 2 | 82 | 52 | 122 | R | R | 114 | 72 | 162 | r | r |
| 19 | 13 | 023 | DC3 (device control 3) | 51 | 33 | 063 | 3 | 3 | 83 | 53 | 123 | S | S | 115 | 73 | 163 | s | s |
| 20 | 14 | 024 | DC4 (device control 4) | 52 | 34 | 064 | 4 | 4 | 84 | 54 | 124 | T | T | 116 | 74 | 164 | t | t |
| 21 | 15 | 025 | NAK (negative acknowledge) | 53 | 35 | 065 | 5 | 5 | 85 | 55 | 125 | U | U | 117 | 75 | 165 | u | u |
| 22 | 16 | 026 | SYN (synchronous idle) | 54 | 36 | 066 | 6 | 6 | 86 | 56 | 126 | V | V | 118 | 76 | 166 | v | v |
| 23 | 17 | 027 | ETB (end of trans. block) | 55 | 37 | 067 | 7 | 7 | 87 | 57 | 127 | W | W | 119 | 77 | 167 | w | w |
| 24 | 18 | 030 | CAN (cancel) | 56 | 38 | 070 | 8 | 8 | 88 | 58 | 130 | X | X | 120 | 78 | 170 | x | x |
| 25 | 19 | 031 | EM (end of medium) | 57 | 39 | 071 | 9 | 9 | 89 | 59 | 131 | Y | Y | 121 | 79 | 171 | y | y |
| 26 | 1A | 032 | SUB (substitute) | 58 | 3A | 072 | : | : | 90 | 5A | 132 | Z | Z | 122 | 7A | 172 | z | z |
| 27 | 1B | 033 | ESC (escape) | 59 | 3B | 073 | ; | ; | 91 | 5B | 133 | [ | [ | 123 | 7B | 173 | { | { |
| 28 | 1C | 034 | FS (file separator) | 60 | 3C | 074 | < | < | 92 | 5C | 134 | \ | \ | 124 | 7C | 174 | | | \| |
| 29 | 1D | 035 | GS (group separator) | 61 | 3D | 075 | = | = | 93 | 5D | 135 | ] | ] | 125 | 7D | 175 | } | } |
| 30 | 1E | 036 | RS (record separator) | 62 | 3E | 076 | > | > | 94 | 5E | 136 | ^ | ^ | 126 | 7E | 176 | ~ | ~ |
| 31 | 1F | 037 | US (unit separator) | 63 | 3F | 077 | ? | ? | 95 | 5F | 137 | _ | _ | 127 | 7F | 177 | &#127; | DEL |

Source: www.LookupTables.com

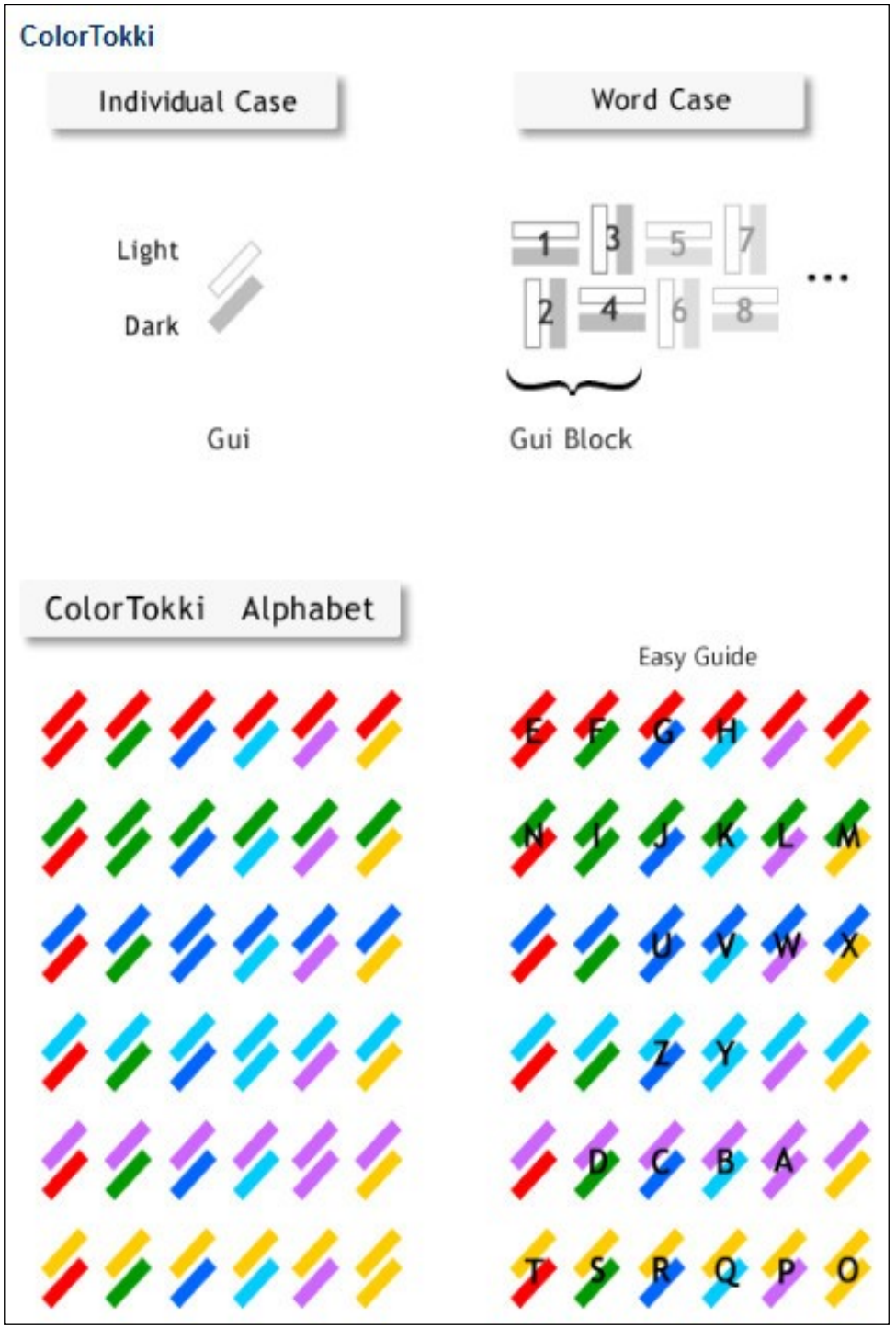
www.LookupTables.com

# FINGERALPHABET



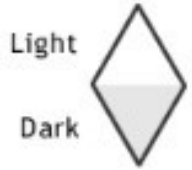

# MAYA

| Letter | NATO & International Aviation | RAF 1942-43 | British Forces 1952 | German WWII | Telecom B | British A or International | NY Police | French | German | Italian | Spanish |
|---|---|---|---|---|---|---|---|---|---|---|---|
| A | Alpa | Apple | Abel | Anton | Alfred | Amsterdam | Adam | Anatole | Anton | Ancona | Antonio |
| Ä | | | | | | | | | Ärger | | |
| B | Bravo | Beer | Baker | Berta/Bruno | Benjamin | Baltimore | Boy | Berthe | Berta | Bologna | Barcelona |
| C | Charlie | Charlie | Charlie | Caeser | Charles | Casablanca | Charlie | Célestin | Cäsar | Como | Carmen |
| Ch | | | | | | | | | Charlotte | | Chocolate |
| D | Delta | Dog | Dog | Dora | David | Denmark | David | Désiré | Dora | Domodossola | Dolores |
| E | Echo | Edward | Easy | Emil | Edward | Edison | Edward | Eugène | Emil | Empoli | Enrique |
| É | | | | | | | | Émile | | | |
| F | Foxtrot | Freddy | Fox | Friedrich/Fritz | Frederick | Florida | Frank | François | Friedrich | Firenze | Francia |
| G | Golf | George | George | Gustav | George | Gallipoli | George | Gaston | Gustav | Genova | Gerona |
| H | Hotel | Harry | How | Heinrich | Harry | Havana | Henry | Henri | Heinrich | Hotel | Historia |
| I | India | In | Item | Ida | Isaac | Italia | Ida | Irma | Ida | Imola | Inés |
| J | Juliet | Jug/Johnny | Jig | Josef | Jack | Jerusalem | John | Joseph | Julius | I lunga | José |
| K | Kilo | King | King | Konrad/Kurfust | King | Kilogram | King | Klèber | Kaufmann | Kursaal | Kilo |
| L | Lima | Love | Love | Ludwig | London | Liverpool | Lincoln | Louis | Ludwig | Livorno | Lorenzo |
| Ll | | | | | | | | | | | Llobregat |
| M | Mike | Mother | Mike | Martha | Mary | Madagascar | Mary | Marcel | Martha | Milano | Madrid |
| N | November | Nuts | Nan | Nordpol | Nellie | New York | Nora | Nicolas | Nordpol | Napoli | Navarra |
| Ñ | | | | | | | | | | | Ñoño |
| O | Oscar | Orange | Oboe | Otto | Oliver | Oslo | Ocean | Oscar | Otto | Otranto | Oviedo |
| Ö | | | | | | | | | Ökonom | | |
| P | Papa | Peter | Peter | Paula | Peter | Paris | Peter | Pierre | Paula | Padova | París |
| Q | Quebec | Queen | Queen | Quelle | Queen | Quebec | Queen | Quintal | Quelle | Quarto | Querido |
| R | Romeo | Roger/Robert | Roger | Richard | Robert | Roma | Robert | Raoul | Richard | Roma | Ramón |
| S | Sierra | Suga | Sugar | Siegfried | Samuel | Santiago | Sam | Suzanne | Samuel | Savona | Sábado |
| Sch | | | | | | | | | Schule | | |
| T | Tango | Tommy | Tare | Toni | Tommy | Tripoli | Tom | Thérèse | Theodor | Torino | Tarragona |
| U | Uniform | Uncle | Uncle | Ulrich | Uncle | Uppsala | Union | Ursule | Ulrich | Udine | Ulises |
| Ü | | | | | | | | | Übermut | | |
| V | Victor | Vic | Victor | Viktor | Victor | Valencia | Victor | Victor | Viktor | Venezia | Valencia |
| W | Whisky | William | William | Wilhelm | William | Washington | William | William | Wilhelm | Washington | Washington |
| X | X-ray | X-Ray | X-ray | Xantippe | X-ray | Xantippe | X-ray | Xavier | Xanthippe | Ics | Xiquena |
| Y | Yankee | Yoke/Yorker | Yoke | Ypern | Yellow | Yokohama | Young | Yvonne | Ypsilon | York | Yegua |
| Z | Zulu | Zebra | Zebra | Zeppelin | Zebra | Zürich | Zebra | Zoé | Zeppelin | Zara | Zaragoza |



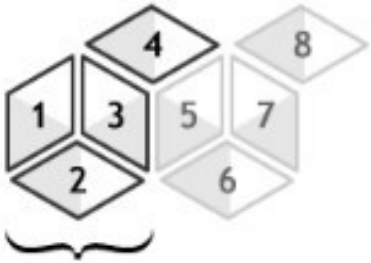
## ColorHoney

### Individual Case




Honey

### Word Case




Honey Block

### ColorHoney Alphabet

Easy Guide

1xx Intermediate Status
100 Continue
101 Switching Protocols

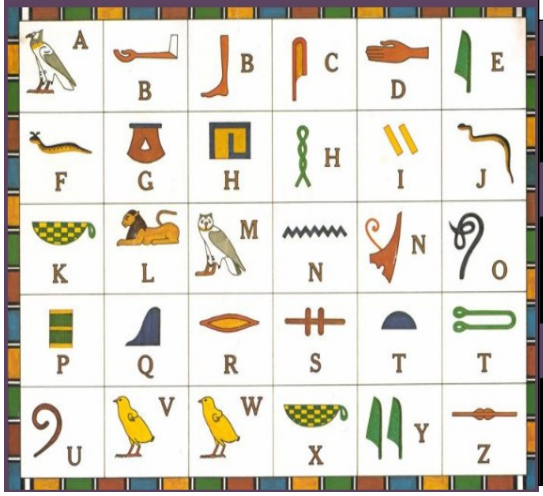
2xx Successful Response
200 OK
201 Created
202 Accepted
203 Non-Authoritative Information
204 No Content
205 Reset Content
206 Partial Content

3xx Redirects
300 Multiple Choices
301 Moved Permanently
302 Moved Temporarily
303 See Other
304 Not Modified
305 Use Proxy
306 Unused
307 Temporary Redirect

4xx Request Errors
400 Bad Request
401 Unauthorized
404 Not Found
402 Payment Required
403 Forbidden
405 Method Not Allowed
406 Not Acceptable
407 Proxy Authentication Required
408 Request Time-out
409 Conflict410 Gone
411 Length Required
412 Precondition Failed
413 Request Entity Too Large
414 Request-URI Too Large
415 Unsupported Media Type
416 Requested Range Not Satisfiable
417 Expectation Failed

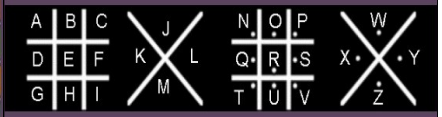
5xx Server Errors
500 Internal Server Error
501 Not Implemented
502 Bad Gateway
503 Service Unavailable
504 Gateway Time-out
505 HTTP Version not supported

*Egyptian Hieroglyphic Alphabet*



## Pig-Pen cipher

*Example 1*



*Example 2*

*Example 3*

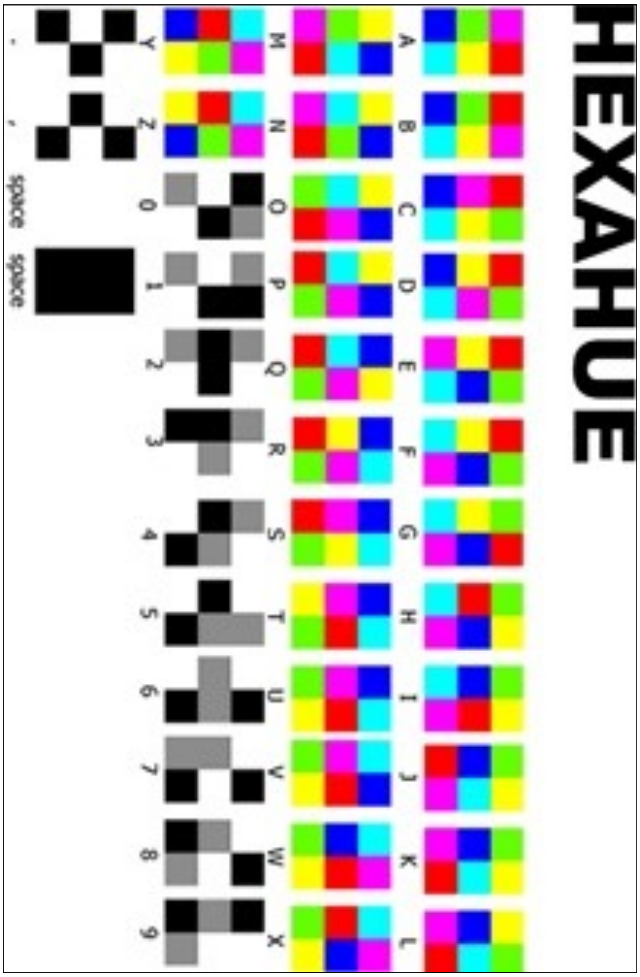
# Periodic Table of the Elements

© www.elementsdatabase.com

- hydrogen
- alkali metals
- alkali earth metals
- transition metals
- poor metals
- nonmetals
- noble gases
- rare earth metals

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 H | | | | | | | | | | | | | | | | | 2 He |
| 3 Li | 4 Be | | | | | | | | | | | 5 B | 6 C | 7 N | 8 O | 9 F | 10 Ne |
| 11 Na | 12 Mg | | | | | | | | | | | 13 Al | 14 Si | 15 P | 16 S | 17 Cl | 18 Ar |
| 19 K | 20 Ca | 21 Sc | 22 Ti | 23 V | 24 Cr | 25 Mn | 26 Fe | 27 Co | 28 Ni | 29 Cu | 30 Zn | 31 Ga | 32 Ge | 33 As | 34 Se | 35 Br | 36 Kr |
| 37 Rb | 38 Sr | 39 Y | 40 Zr | 41 Nb | 42 Mo | 43 Tc | 44 Ru | 45 Rh | 46 Pd | 47 Ag | 48 Cd | 49 In | 50 Sn | 51 Sb | 52 Te | 53 I | 54 Xe |
| 55 Cs | 56 Ba | 57 La | 72 Hf | 73 Ta | 74 W | 75 Re | 76 Os | 77 Ir | 78 Pt | 79 Au | 80 Hg | 81 Tl | 82 Pb | 83 Bi | 84 Po | 85 At | 86 Rn |
| 87 Fr | 88 Ra | 89 Ac | 104 Unq | 105 Unp | 106 Unh | 107 Uns | 108 Uno | 109 Une | 110 Unn | | | | | | | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 58 Ce | 59 Pr | 60 Nd | 61 Pm | 62 Sm | 63 Eu | 64 Gd | 65 Tb | 66 Dy | 67 Ho | 68 Er | 69 Tm | 70 Yb | 71 Lu |
| 90 Th | 91 Pa | 92 U | 93 Np | 94 Pu | 95 Am | 96 Cm | 97 Bk | 98 Cf | 99 Es | 100 Fm | 101 Md | 102 No | 103 Lr |



# Κωδικοί γλώσσας HTML pg4

**<sup> superscripted text </sup>**
Πχ. Superscripted

**Εισαγωγή σχολίου :**

<! -- This is a comment -->
Δεν εμφανίζεται στην ιστοσελίδα. Καθαρά για να βοηθηθεί ο σχεδιαστής στην αναγνώριση τμημάτων, της διαμόρφωσής της.

**Πακέτο κώδικα για την εμφάνιση των ελληνικών link.**

```
<br /><br /><img alt="www.geocaching-gr.com" src="http://img13.imageshack.us/img13/9841/greecefatsoula.gif" /> <b><u><font color="#FF0000">!!! ΧΡΗΣΙΜΑ ΚΑΙ ΕΛΛΗΝΙΚΑ !!!</font></u> <img alt="www.geocaching-gr.com" src="http://img13.imageshack.us/img13/9841/greecefatsoula.gif" /></b>
<ul>
<li><a href="http://www.geocaching-gr.com" rel="nofollow" target="_blank">Η Ελληνική ιστοσελίδα του Geocaching (Μόνο Ελληνικά)</a></li>
<li><a href="http://forums.Groundspeak.com/GC/index.php?showforum=45" rel="nofollow" target="_blank">Το Ελληνικό forum για το Geocaching (Ελάτε να τα πούμε)</a></li></ul>
```

**Για έντονους & υπογραμμισμένους χαρακτήρες:**

```
<u><strong> History </strong></u>
```

**Εικόνα στην αριστερή μεριά του κειμένου:**

```
<img alt="Bronze statue of the classical era_2" src="http://64.19.142.13/www.vailas.gr/pics/arthr25-9-2006b.jpg" style="width:180px;height:301px;float:left;" /><br />
```

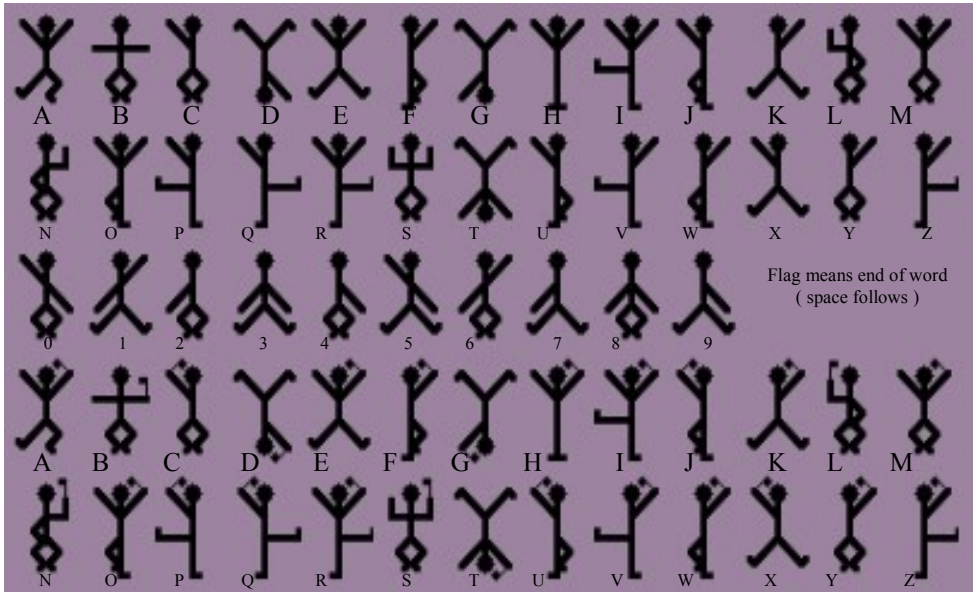
**Για χαρακτήρες χρώματος μπλε σε κίτρινο φόντο:**

```
<h3 style="color:blue;"><span style="background-color:yellow;"><u>ΕΛΛΗΝΙΚΑ</u></span></h3>
```

| Letter | Name | Meaning | English Analogue |
|---|---|---|---|
| ᚠ | Fehu | Wealth | F |
| ᚢ | Uruz | Aurochs | U |
| ᚦ | Thurisaz | Giant | TH |
| ᚨ | Ansuz | God | A |
| ᚱ | Raido | Riding | R |
| ᚲ | Kaunaz | Ulcer | K |
| ᚷ | Gebo | Gift | G |
| ᚹ | Wunjo | Joy | W |
| ᚺ | Hagalaz | Hail | H |
| ᚾ | Nauthiz | Need or Hardship | N |
| ᛁ | Isa | Ice | I |
| ᛃ | Jera | Year or Harvest | Y |

| Letter | Name | Meaning | English Analogue |
|---|---|---|---|
| ᛇ | Eihwaz | Yew Tree | EI |
| ᛈ | Perth | Luck or Fruit | P |
| ᛉ | Algiz | Sedge or Protection | Z |
| ᛊ | Sowulo | Sun | S |
| ᛏ | Teiwaz | The God Tyr | T |
| ᛒ | Berkana | Birch Twig | B |
| ᛖ | Ehwaz | Horse | E |
| ᛗ | Mannaz | Man | M |
| ᛚ | Laguz | Water | L |
| ᛜ | Inguz | The God Ing | NG |
| ᛞ | Dagaz | Day | D |
| ᛟ | Othila | Inheritance | O |

Dancing Man Code ( Sherlock Holmes code )



## Letters - various codes

| | ROT13 | Vocal | Morse | B [10] | B [9] | B [8] | B [7] | B [6] | ASCII | Baudot Msb left | Baudot Msb right | Baudot Fig-ure |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **A** | N | Alpha | .- | 1 | 1 | 1 | 1 | 1 | 65 | 00011 | 11000 | - |
| **B** | O | Bravo | -... | 2 | 2 | 2 | 2 | 2 | 66 | 11001 | 10011 | ? |
| **C** | P | Charlie | -.-. | 3 | 3 | 3 | 3 | 3 | 67 | 01110 | 01110 | : |
| **D** | Q | Delta | -.. | 4 | 4 | 4 | 4 | 4 | 68 | 01001 | 10010 | $ |
| **E** | R | Echo | . | 5 | 5 | 5 | 5 | 5 | 69 | 00001 | 00001 | 3 |
| **F** | S | Foxtrot | ..-. | 6 | 6 | 6 | 6 | 10 | 70 | 01101 | 10110 | ! |
| **G** | T | Golf | --. | 7 | 7 | 7 | 10 | 11 | 71 | 11010 | 01011 | & |
| **H** | U | Hotel | .... | 8 | 8 | 10 | 11 | 12 | 72 | 10100 | 00101 | # |
| **I** | V | India | .. | 9 | 10 | 11 | 12 | 13 | 73 | 00110 | 01100 | 8 |
| **J** | W | Juliet | .--- | 10 | 11 | 12 | 13 | 14 | 74 | 01011 | 11010 | ' |
| **K** | X | Kilo | -.- | 11 | 12 | 13 | 14 | 15 | 75 | 01111 | 11110 | ( |
| **L** | Y | Lima | .-.. | 12 | 13 | 14 | 15 | 20 | 76 | 10010 | 01001 | ) |
| **M** | Z | Mike | -- | 13 | 14 | 15 | 16 | 21 | 77 | 11100 | 00111 | . |
| **N** | A | November | -. | 14 | 15 | 16 | 20 | 22 | 78 | 01100 | 00110 | , |
| **O** | B | Oscar | --- | 15 | 16 | 17 | 21 | 23 | 79 | 11000 | 00011 | 9 |

# Κωδικοί γλώσσας HTML pg3

**<br /> για line feed.**

Αλλαγή γραμμής δηλαδή, σαν το Enter στο τέλος μιας φράσης στο notepad ή το MSWord.
Δεν χρειάζεται χαρακτήρες τέλους.

** Bold χαρακτήρες ( παχείς ).**
* Στο τέλος της λέξης ή φράσης κλείνουμε με 

**Scrolling ??????? Εδώ δεν είμαι σίγουρος ότι τα λέω καλά !!**

Α' τρόπος:

```
<p align="justify">
<marquee behavior="alternate" scrollamount="2" scrolldelay="10">
<img class="" border="0" alt="" width="1330" height="250" src="/userfiles/image/
mesa-2-panoramic.jpg" />
</marquee>
</p>
```

Β΄ τρόπος:

```
<div class="UserSuppliedContent">
 <span id="ctl00_ContentBody_ShortDescription">
<marquee bgcolor="#FFFFFF" loop="-2" scrollamount="5" width="100%">
<font size="5">
<font color="red">
The Cache is Obviously not at posted Coords. Everything you need to Solve the Puzzle
and get the Correct Coordinates is on this Page
</font>
</font>
</marquee>
```

**<s> scrap </s> γράμματα με γραμμή στην μέση.**
Πχ : ~~Άκυρο~~

** Italian **
Πχ : *Ιταλικοί χαρακτήρες*

**<sub> subscripted text </sub>**
Πχ : Γεωκρύπτη

# Κωδικοί γλώσσας HTML pg2

**Μαύροι ελληνικοί χαρακτήρες, κανονικό, μέγεθος 10 pt, με κενά 0.1 pt**

<font color="black">
* Κλείνουμε με </font> .

**Ελληνικοί μπλε χαρακτήρες μέγεθος 13 ,έντονοι, με κενό μεταξύ τους .15 pt**

<font color="blue">H ΜΥΤΙΛΗΝΗ<br />
Κλείνουμε με </font> πριν κάνουμε αλλαγή σε χρώμα-μέγεθος-σειρά κλπ.

**Ελληνικοί μπλε χαρακτήρες μεγέθους 13 ,έντονοι αλλά με αλλαγή του κενού μεταξύ τους σε .15 pt**

ΑΝΑΜΝΗΣΗ <br /><br />
* Κλείνουμε με  .

**Πράσινοι Αγγλικοί χαρακτήρες, έντονοι, κανονικό μέγεθος, στο κέντρο.**

<font color="green">English</font> <br />

Το χρώμα των γραμμάτων
μπορεί είτε να προσδιοριστεί με λέξη μόνο γι' αυτά τα χρώματα :
aqua, black, blue, fuchsia, gray, green, lime, maroon,
navy, olive, purple, red, silver, teal, white, yellow.
Αν βάλω λοιπόν :
<font color="red"> οπότε θα έχουμε κόκκινα γράμματα,
είτε να ορισθεί σαν μίγμα χρωμάτων με την εντολή :
<font color="rgb(0,0,255)">
όπου το πρώτο νούμερο ( από 0-255) είναι το πόσο red (κόκκινο) θα έχει μέσα, το δεύτερο green (πράσινο) και το τρίτο blue (μπλέ).
Έτσι μπορεί κάποιος να ορίσει με μεγάλη ακρίβεια το χρώμα των γραμμάτων, προκειμένου να βελτιώσει το κοντράστ με την background εικόνα, για να διαβάζεται το κείμενο ποιο εύκολα.
* Κλείνουμε κάθε χρώμα με </font> πριν κάνουμε αλλαγή σε νέο χρώμα.

**<u> για υπογράμμιση λέξης ή κειμένου.**

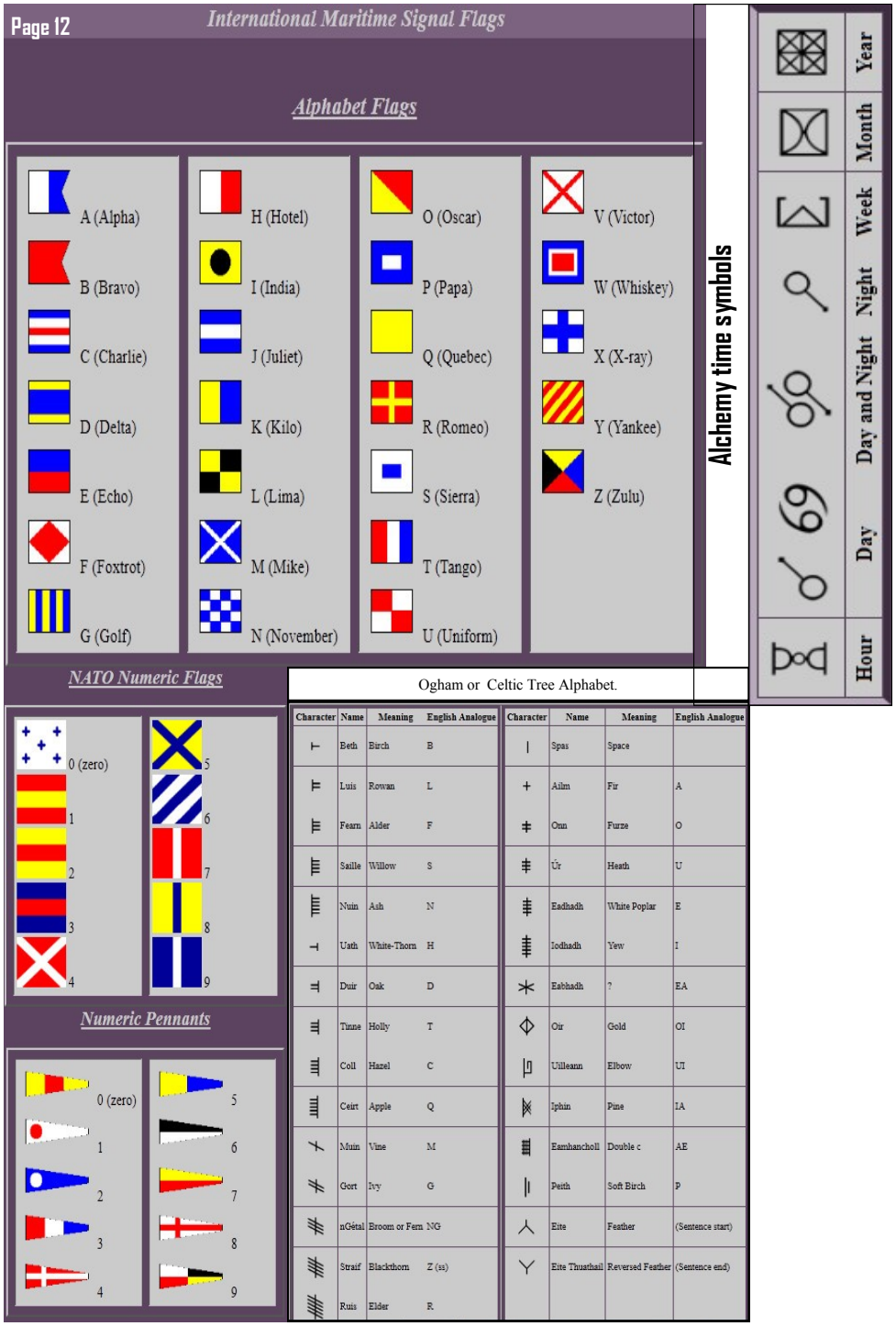
* Απαιτείται στο τέλος της λέξης να γράψουμε </u) για να σταματήσει η υπογράμμιση και να μην συνεχίζει για όλο το υπόλοιπο κείμενο.



# Letters- various codes

| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | C | Papa | .--. | 16 | 17 | 20 | 22 | 24 | 80 | 10110 | | 0 | 01101 | | | | | | | | | | | | | | |
| | D | Quebec | --.- | 17 | 18 | 21 | 23 | 25 | 81 | 10111 | | 1 | 11101 | | | | | | | | | | | | | | |
| | E | Romeo | .-. | 18 | 20 | 22 | 24 | 30 | 82 | 01010 | | 4 | 01010 | | | | | | | | | | | | | | |
| | F | Sierra | ... | 19 | 21 | 23 | 25 | 31 | 83 | 00101 | | BELL | 10100 | | | | | | | | | | | | | | |
| | G | Tango | - | 20 | 22 | 24 | 26 | 32 | 84 | 10000 | | 5 | 00001 | | | | | | | | | | | | | | |
| | H | Uniform | ..- | 21 | 23 | 25 | 30 | 33 | 85 | 00111 | | 7 | 11100 | | | | | | | | | | | | | | |
| | I | Victor | ...- | 22 | 24 | 26 | 31 | 34 | 86 | 11110 | | ; | 01111 | | | | | | | | | | | | | | |
| | J | Whiskey | .-- | 23 | 25 | 27 | 32 | 35 | 87 | 10011 | | 2 | 11001 | | | | | | | | | | | | | | |
| | K | X-ray | -..- | 24 | 26 | 30 | 33 | 40 | 88 | 11101 | | / | 10111 | | | | | | | | | | | | | | |
| | L | Yankee | -.-- | 25 | 27 | 31 | 34 | 41 | 89 | 10101 | | 6 | 10101 | | | | | | | | | | | | | | |
| | M | Zulu | --.. | 26 | 28 | 32 | 35 | 42 | 90 | 10001 | | " | 10001 | | | | | | | | | | | | | | |
| | | | | | | | | | | 11011 | | Shift to figures | 11011 | | | | | | | | | | | | | | |
| | | | | | | | | | | 11111 | | Shift to letters | 11111 | | | | | | | | | | | | | | |
| | | | | | | | | | | 00100 | | space | 00100 | | | | | | | | | | | | | | |
| | | | | | | | | | | 00010 | | Line feed | 01000 | | | | | | | | | | | | | | |
| | | | | | | | | | | 01000 | | Carriage return | 00010 | | | | | | | | | | | | | | |

| 인도 숫자 | ০ | ১ | ২ | ৩ | ৪ | ৫ | ৬ | ৭ | ৮ | ৯ |
|---|---|---|---|---|---|---|---|---|---|---|
| 아라비아 숫자 | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |




# Κωδικοί γλώσσας HTML για χρήση σε σελίδες Γεωκρυπτών V 1.1 pg1

**Ένας τρόπος για να γράψω επικεφαλίδα 'short description'.**

```
<center><span lang="EN-GB" style="font-size:14.0pt;letter-spacing:-.35pt;mso-ansi-language:EN-GB;"><font color="olive"><b>ΤΟ ΑΓΑΛΜΑ <br />
Η ΠΕΡΙΠΕΤΕΙΑ <br />
THE STATUE </b></font></span> <font color="olive"><b><br />
<span lang="EN-GB" style="font-size:14.0pt;mso-ansi-language:EN-GB;">THE ADVENTURE </span></b></font></center>
```

**Κείμενο στο short description ,στο κέντρο, χαρακτήρες μέγεθος 3, χρώμα λαδί, έντονοι, Ελληνικά-Αγγλικά**

```
<center><b><font size="3" color="olive">Ρωμαικο Υδραγωγείο Μόριας  I <br />
Roman aqueduct of Moria </font></b></center>
```

**Εισαγωγή εικόνας σαν Background του κειμένου, στοίχιση στο κέντρο.**

```
<div align="center">
<table width="100%" background="http://img.geocaching.com/cache/large/53105133-c1c0-4fa2-ab06-5b8f4447eb9a.jpg">
<tr>
<td colspan="4" align="left">
```

* το table width="100%" αφορά το πλάτος που θα εμφανίζεται το κείμενο. Αν παραληφτεί τότε πρέπει να γράψετε <Table background="http://img.geocaching.com/cache/large/53105133-c1c0-4fa2-ab06-5b8f4447eb9a.jpg">
** To link (?) "http://img.geocaching.com/cache/large/53105133-c1c0-4fa2-ab06-5b8f4447eb9a.jpg" πρέπει να αλλάξει με αντίστοιχο μιας δικής σας εικόνας ,που ήδη θα έχετε ανεβάσει σε αυτή ή όμοια ιστοσελίδα σας στην Groundspeak.
*** Κλείνουμε με </table> .Αν δεν το κάνουμε το κάνει μόνο του το site αλλά μεγαλώνει το μήκος του κείμενου και το χάος!

**Εισαγωγή εικόνας στο κείμενο.**

```
<img src="http://img.geocaching.com/cache/d3ef397e-3659-4b2d-8f83-04e87c712ea5.png?rnd=0.8724484" /><img /><br />
```

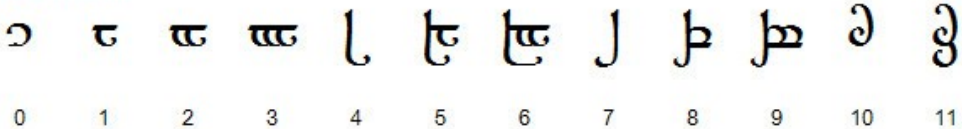
* για το link της εικόνας ισχύει ότι και παραπάνω.

**Μπλε ελληνικοί χαρακτήρες, έντονοι, κανονικό μέγεθος, στο κέντρο.**

```
<center><b><font color="blue">Ελληνικά </font></b></center><br />
```

## Tengwar numerals

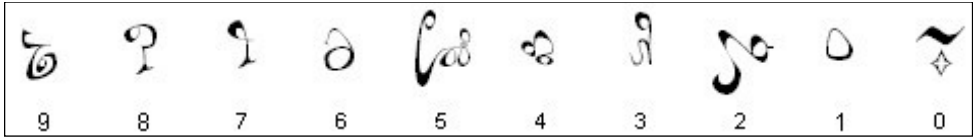
**Numerals**



0 1 2 3 4 5 6 7 8 9 10 11

Tengwar numerals are written from right to left.

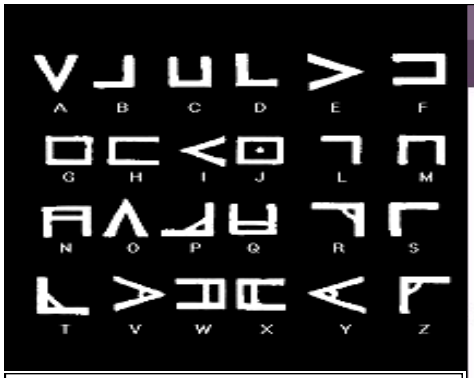
## Tekumel numerals



9 8 7 6 5 4 3 2 1 0

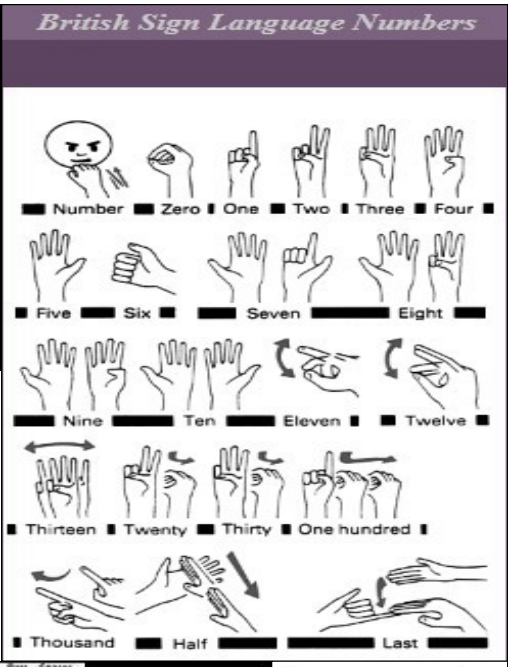
**BAR CODE 39 : white(narrow),White(wide),nero(narrow),Nero(wide)**

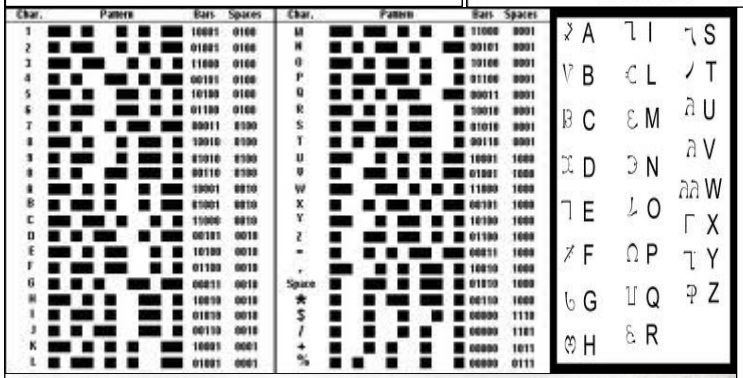
| Char | Format | Char | Format | Char | Format | Char | Format |
|---|---|---|---|---|---|---|---|
| * | NwNnWnWnN | 3 | WnWwNnNnN | E | WnNnWwNnN | P | NnWnWnNwN |
| - | NwNnNnWnW | 4 | NnNwWnNnW | F | NnWnWwNnN | Q | NnNnNnWwW |
| $ | NwNwNwNnN | 5 | WnNwWnNnN | G | NnNnNwWnW | R | WnNnNnWwN |
| % | NnNwNwNwN | 6 | NnWwWnNnN | H | WnNnNwWnN | S | NnWnNnWwN |
| (space) | NwWnNnWnN | 7 | NnNwNnWnW | I | NnWnNwWnN | T | NnNnWnWwN |
| . | WwNnNnWnN | 8 | WnNwNnWnN | J | NnNnWwWnN | U | WwNnNnNnW |
| / | NwNwNnNwN | 9 | NnWwNnWnN | K | WnNnNnNwW | V | NwWnNnNnW |
| + | NwNnNwNwN | A | WnNnNwNnW | L | NnWnNnNwW | W | WwWnNnNnN |
| 0 | NnNwWnWnN | B | NnWnNwNnW | M | WnWnNnNwN | X | NwNnWnNnW |
| 1 | WnNwNnNnW | C | WnWnNwNnN | N | NnNnWnNwW | Y | WwNnWnNnN |
| 2 | NnWwNnNnW | D | NnNnWwNnW | O | WnNnWnNwN | Z | NwWnWnNnN |

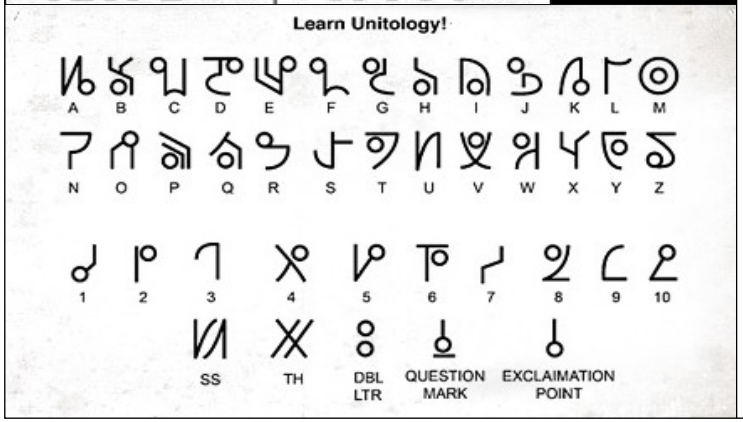


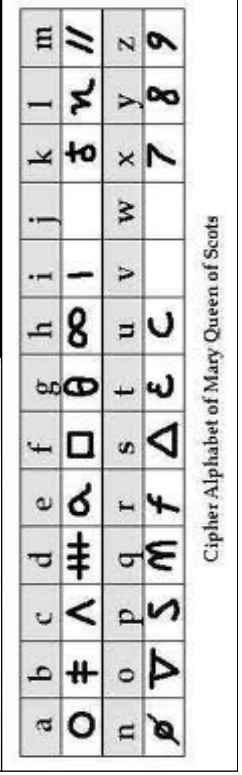
**Lexarithm**

| | | | |
|---|---|---|---|
| A=1 | H=8 | Ξ=60 | Y=400 |
| B=2 | Θ=9 | O=70 | Φ=500 |
| Γ=3 | I=10 | Π=80 | X=600 |
| Δ=4 | K=20 | , =90 | Ψ=700 |
| E=5 | Λ=30 | P=100 | Ω=800 |
| ς=6 | M=40 | Σ=200 | _ =900 |
| Z=7 | N=50 | T=300 | |

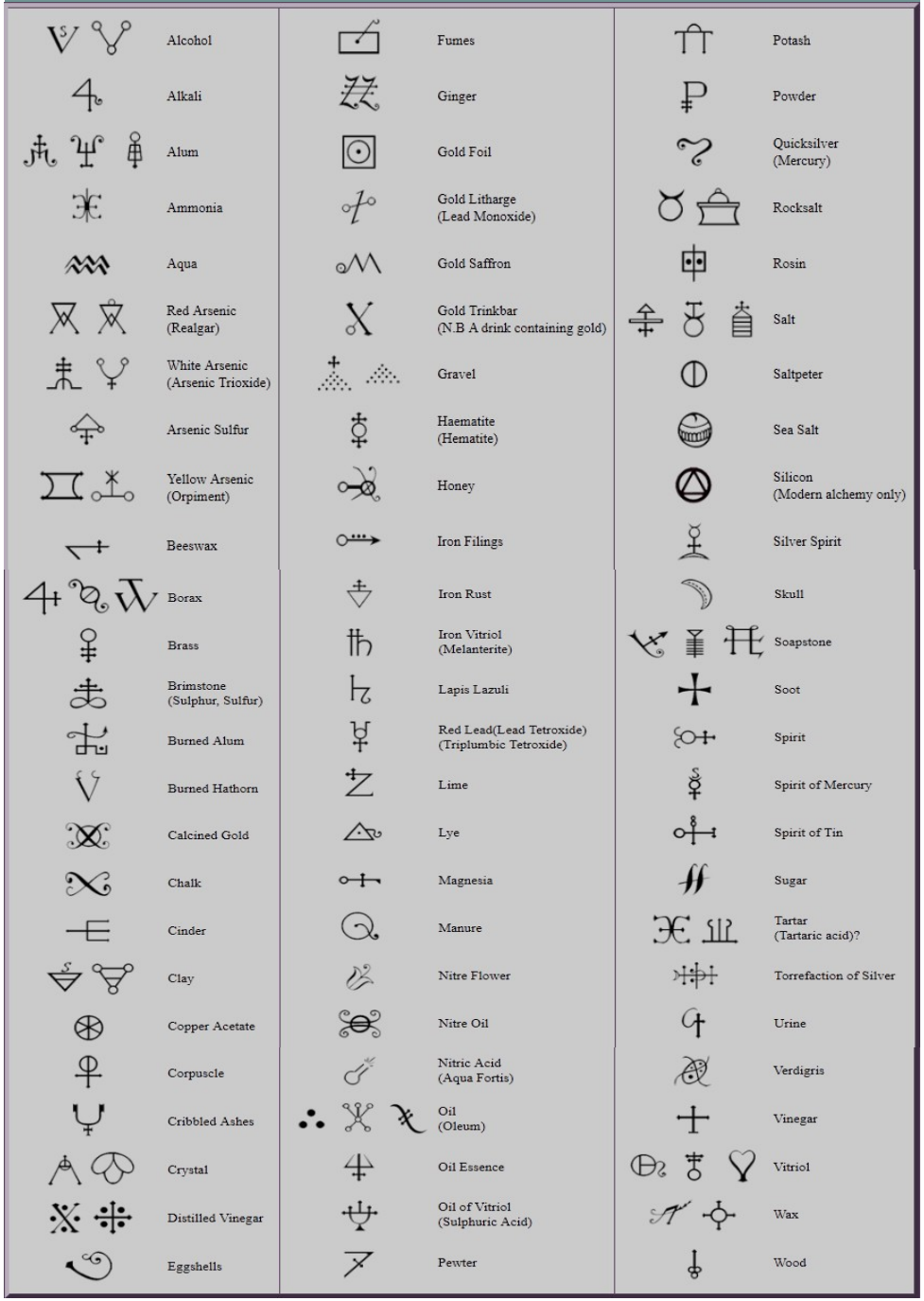


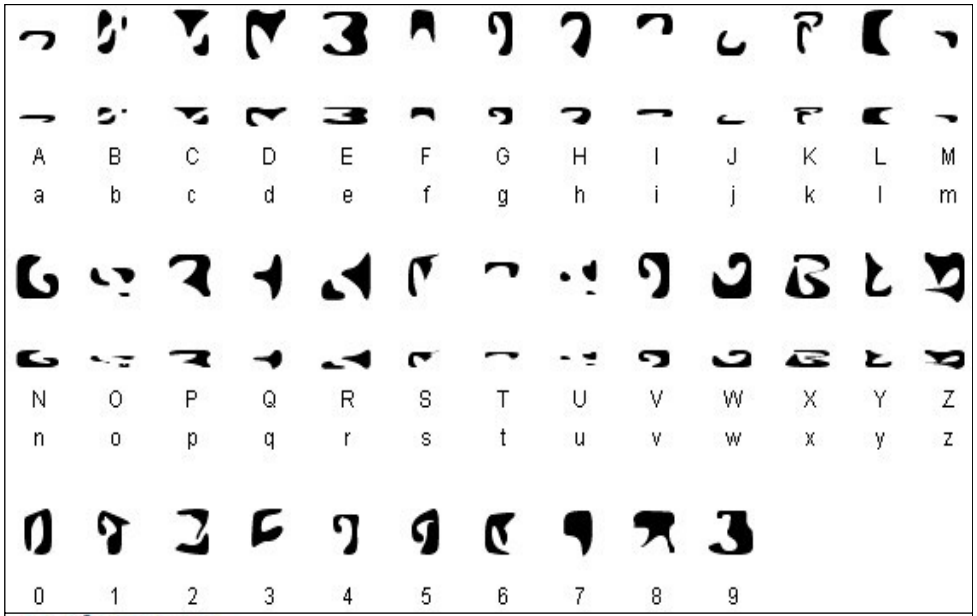





# Alchemy codes




## Uruk Runes

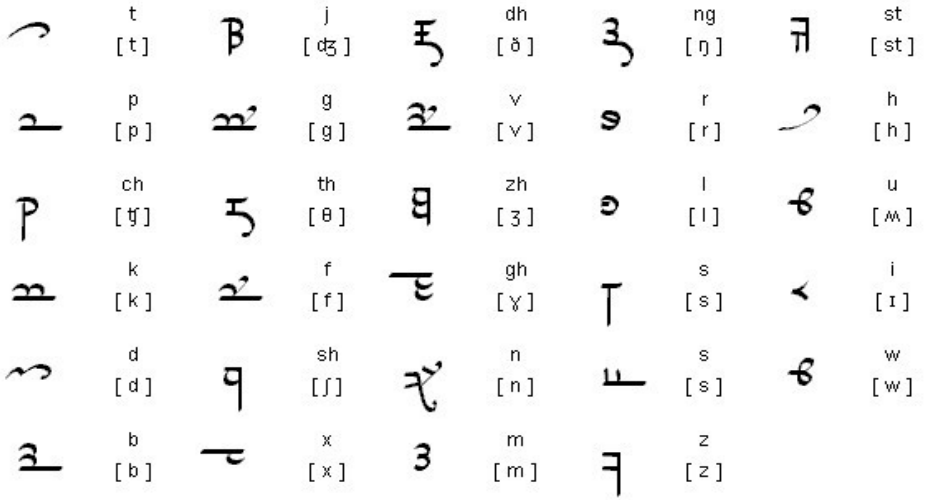
## Tuvaluan numbers

| | | | | | |
|---|---|---|---|---|---|
| 0 | leai | | | 30 | tolu sefulu |
| 1 | tasi | 11 | sefulu tasi | 40 | fá sefulu |
| 2 | lua | 12 | sefulu lua | 50 | lima sefulu |
| 3 | tolu | 13 | sefulu tolu | 60 | ono sefulu |
| 4 | fá | 14 | sefulu fá | 70 | fitu sefulu |
| 5 | lima | 15 | sefulu lima | 80 | valu sefulu |
| 6 | ono | 16 | sefulu ono | 90 | iva sefulu |
| 7 | fitu | 17 | sefulu fitu | 100 | selau |
| 8 | valu | 18 | sefulu valu | 1,000 | afe |
| 9 | iva | 19 | sefulu iva | 10,000 | sefulu afe |
| 10 | sefulu | 20 | lua sefulu | 1 million | miliona |

| | Cumbria | | | Yorkshire | | |
|---|---|---|---|---|---|---|
| | **Millom** | **Keswick** | **Kirkby Lonsdale** | **North Riding** | **Swaledale** | **Wensleydale** |
| 1 | aina | yan | yaan | arn | yahn | yan |
| 2 | peina | tyan | tyaan | tarn | tayhn | tean |
| 3 | para | tethera | taed'ere | tethera | tether | tither |
| 4 | pedera | methera | mead'ere | fethera | mether | mither |
| 5 | pump | pimp | mimp | pubs | mimph | pip |
| 6 | ithy | sethera | haites | aayther | hither | teaser |
| 7 | mithy | lethera | saites | layather | lither | leaser |
| 8 | owera | hovera | haoves | quoather | anver | catra |
| 9 | lavera | dovera | daoves | quaaather | danver | horna |

## Sarati alphabet

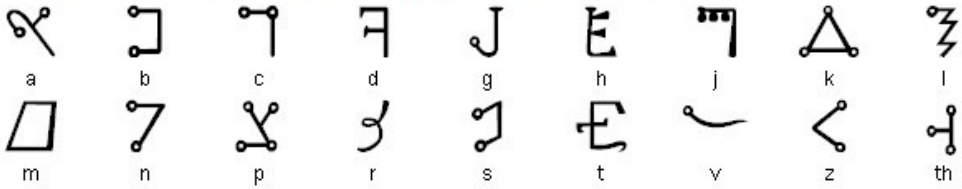
### Consonants




### Vowel diacritics

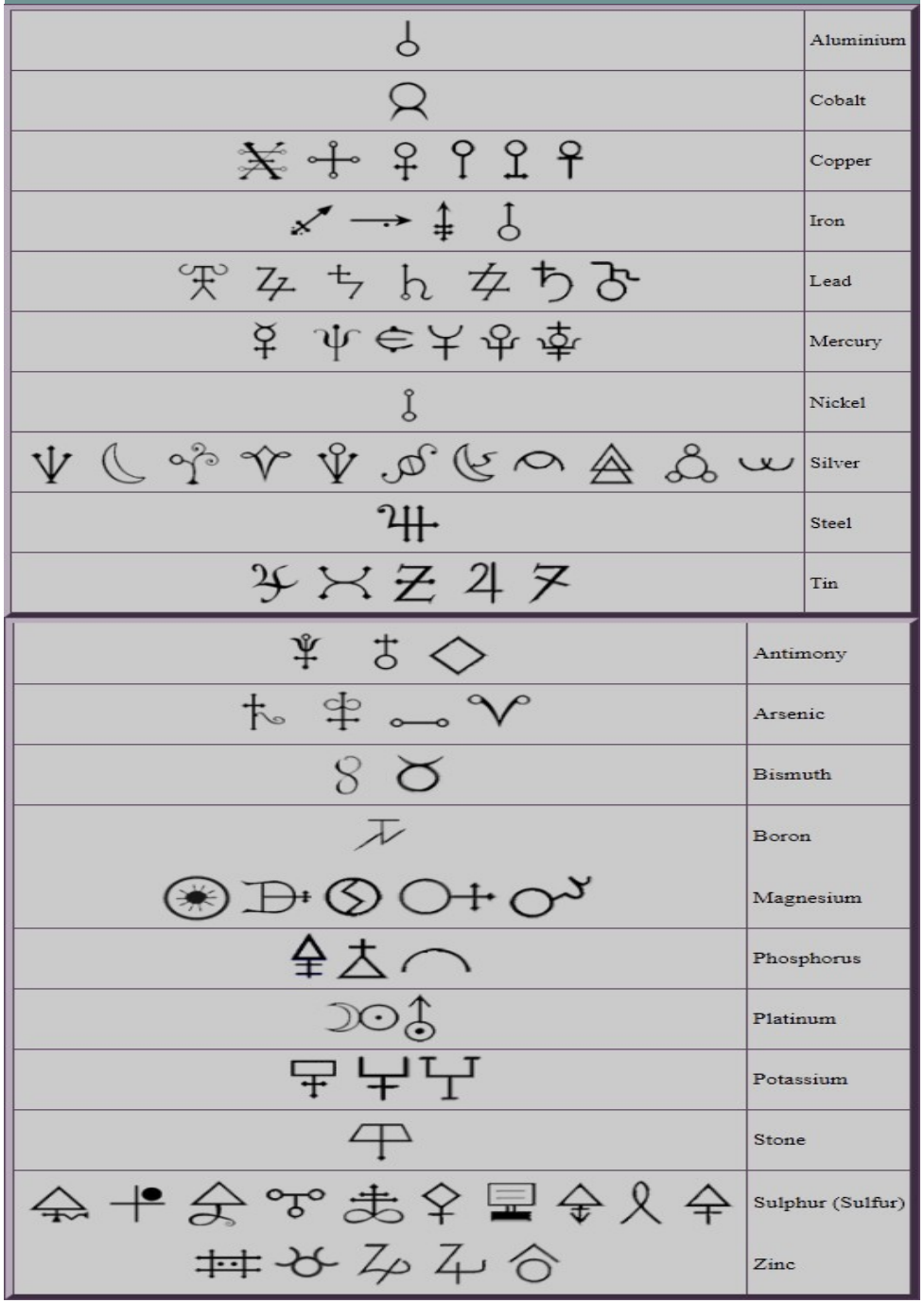
### Sample text

## The Passing the River / Passage du Fleuve alphabet




## Alchemy Elements



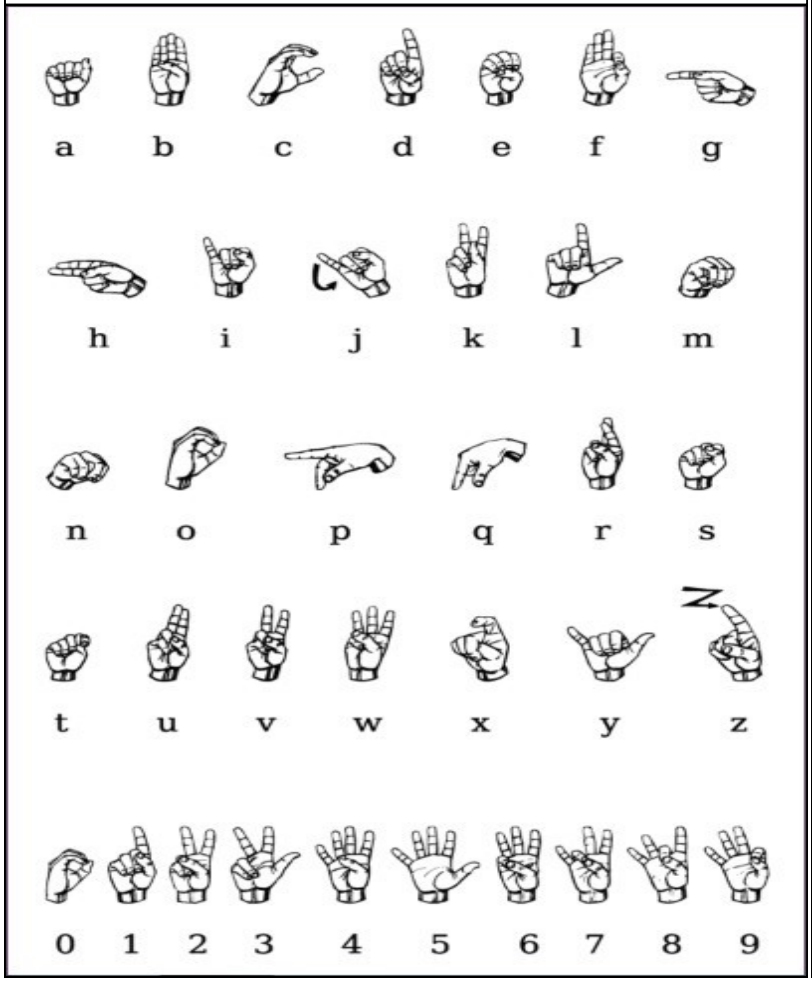


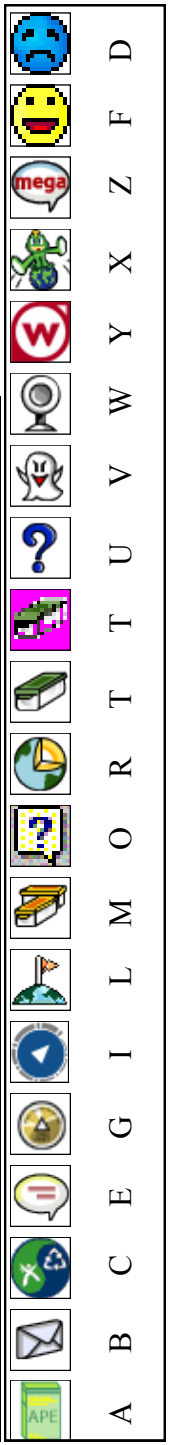
Page

# Alchemy codes for Sun and Planets

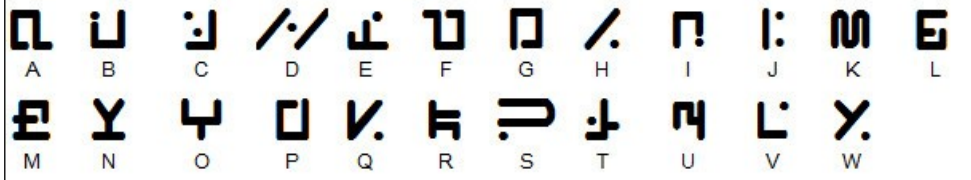
| Sol | Luna | Terra | Mercurius | Venus | Mars | Jupiter | Saturnus | Uranus | Neptunus | Pluto |
|---|---|---|---|---|---|---|---|---|---|---|
| Sun | Moon | Earth | Mercury | | | | | | | |
| Ruler of Gold | Ruler of Silver | | Ruler of Quicksilver | Ruler of Copper | Ruler of Iron | Ruler of Tin | Ruler of Lead | | | |

## American Sign Letters

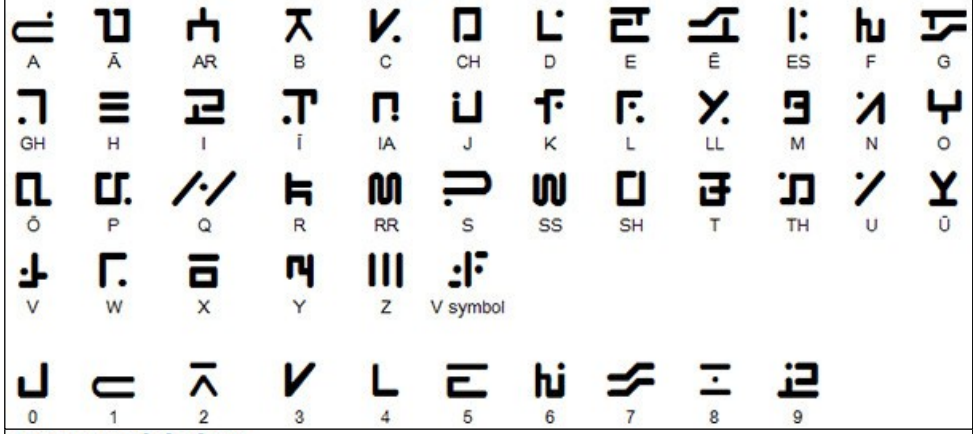


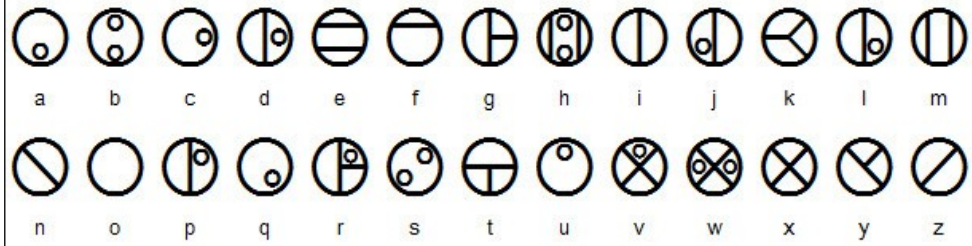

## Visitor alphabet (1984 version)



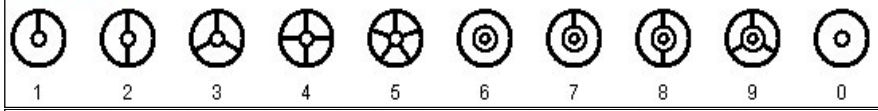

## Visitor alphabet (2009 version)

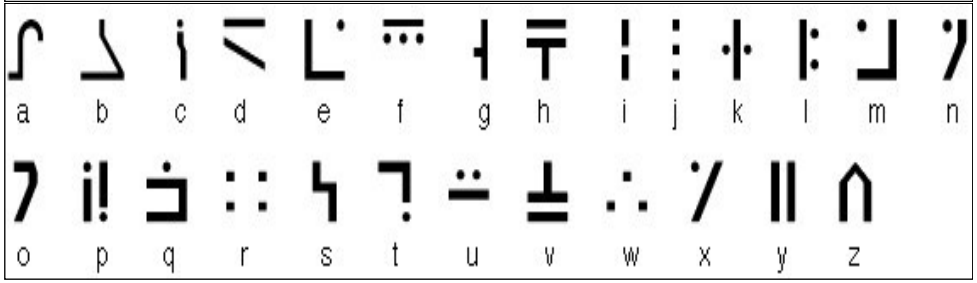



## Matoran alphabet

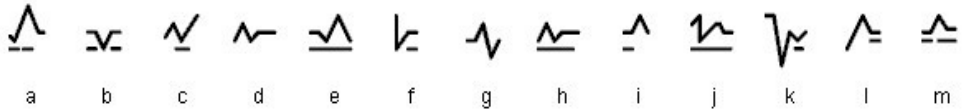



## Numerals

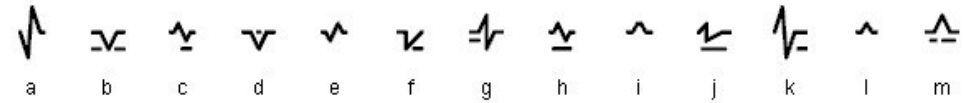


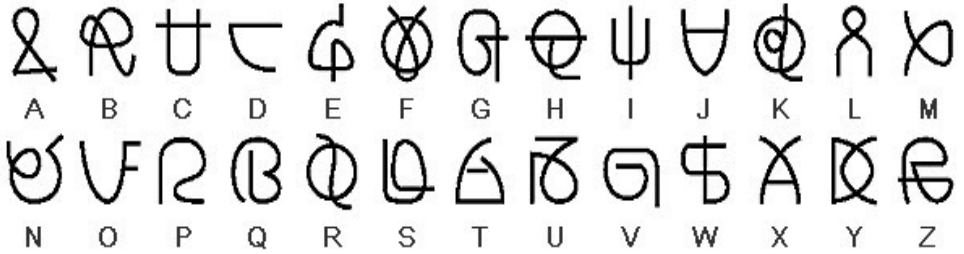
Printed alphabet



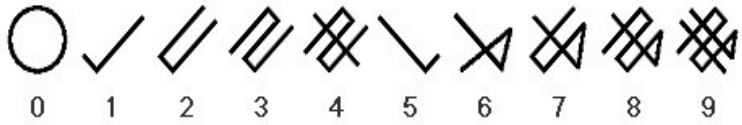

Cursive alphabet



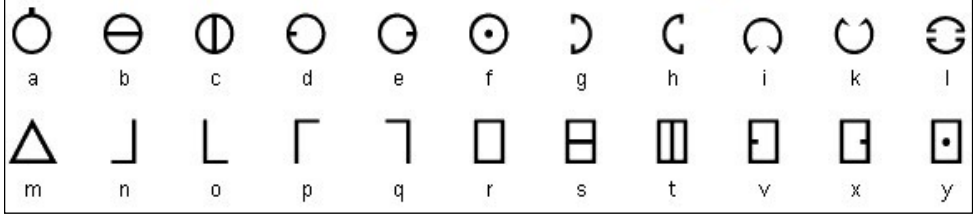

Numerals



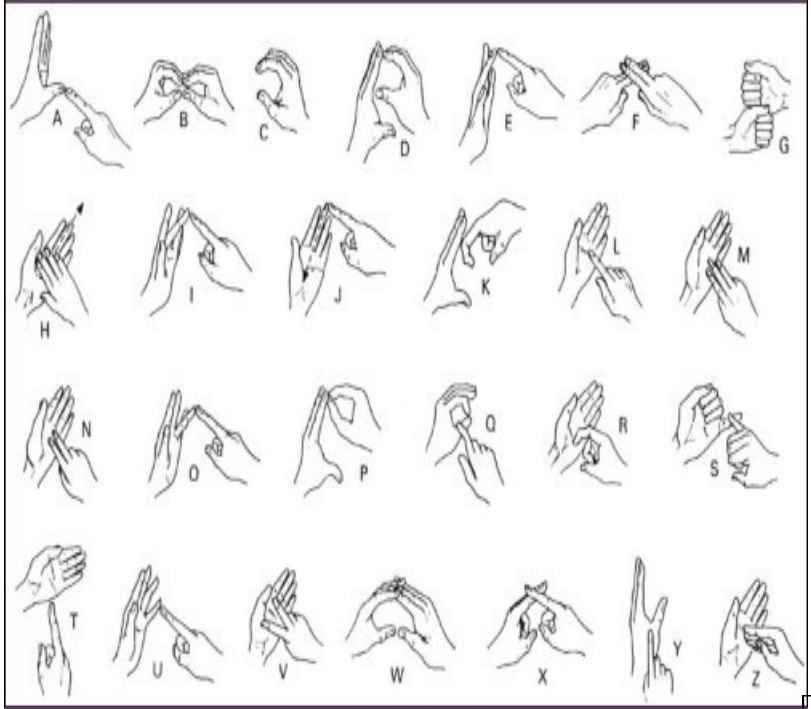

**Numerals**

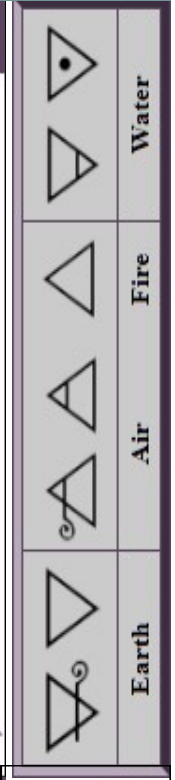



**The Utopian alphabet (VTOPIENSIVM ALPHABETVM)**




## British Sign Language Alphabet




## Symbol by Birth Month

| Birth Month | Modern Birthstones | Traditional Ancient Birthstones | | | | Birth Flower (Main in Bold) |
|---|---|---|---|---|---|---|
| | | Roman | Hebrew | Arabic | Hindu | |
| January | Garnet | Garnet | Garnet | Garnet | Ruby | **Carnation**, Snowdrop |
| February | Amethyst | Amethyst | Amethyst | Amethyst | Topaz | **Violet**, Iris |
| March | Bloodstone, Aquamarine | Bloodstone | Bloodstone | Bloodstone | Opal | **Daffodil**, Jonquil |
| April | Diamond | Sapphire | Sapphire | Sapphire | Diamond | **Daisy**, Sweet Pea |
| May | Emerald | Agate | Agate | Emerald | Emerald | **Lily of the Valley** |
| June | Moonstone, Pearl | Emerald | Emerald | Agate | Pearl | **Rose**, Honeysuckle |
| July | Ruby | Onyx | Onyx | Carnelian | Sapphire | **Larkspur**, Tulip, Water Lily |
| August | Peridot | Carnelian | Carnelian | Sardonyx | Ruby | **Gladiolus**, Poppy |
| September | Sapphire | Peridot | Peridot | Peridot | Zircon | **Aster**, Morning Glory |
| October | Tourmaline, Opal | Aquamarine | Aquamarine | Aquamarine | Coral | **Calendula**, Marigold, Cosmos |
| November | Citrine, Yellow Topaz | Yellow Topaz | Yellow Topaz | Yellow Topaz | Cats-eye | **Chrysanthemum** |
| December | Blue Topaz, Turquoise, Lapiz Lazuli | Ruby | Ruby | Ruby | Topaz | **Holly, Poinsettia**, Narcissus, Orchid |

Calculator Number/ Letters

1 2 3 4 5 6 7 8 9 0
i z e h s g l b o
I Z E H S ˙ L B G O

# Arabic letters

| Letter | Sound | Name | Letter | Sound | Name |
|---|---|---|---|---|---|
| ا | [a] | *alif* | ض | [D] | *DaaD* |
| ب | [b] | *ba* | ط | [T] | *Ta* |
| ت | [t] | *ta* | ظ | [TH] | *THa* |
| ث | [th] | *tha* | ع | ['] | *'ayn* |
| ج | [j] | *jiim* | غ | [gh] | *ghayn* |
| ح | [H] | *Ha* | ف | [f] | *fa* |
| خ | [kh] | *kha* | ق | [q] | *qaaf* |
| د | [d] | *daal* | ك | [k] | *kaaf* |
| ذ | [dh] | *dhaal* | ل | [l] | *laam* |
| ر | [r] | *ra* | م | [m] | *miim* |
| ز | [z] | *zaay* or *zayn* | ن | [n] | *nuun* |
| س | [s] | *siin* | ه | [h] | *haa* |
| ش | [sh] | *shiin* | و | [w] | *waaw* |
| ص | [S] | *Saad* | ي | [y] | *ya* |

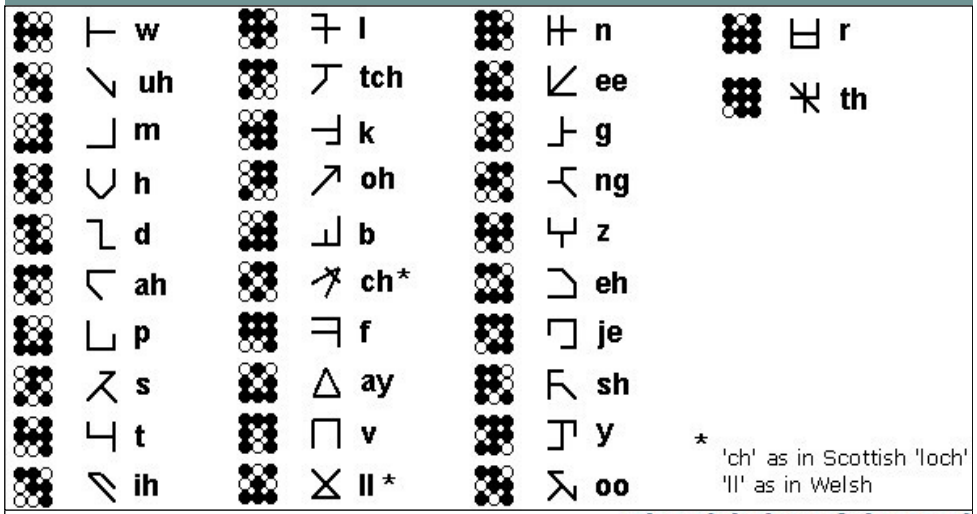
## Japanese Numbers

| | | | |
|---|---|---|---|
| 〇 | 0 | zero, maru | |
| 一 | 1 | ichi | hitotsu |
| 二 | 2 | ni | futatsu |
| 三 | 3 | san | mittsu |
| 四 | 4 | shi, yon | yottsu |
| 五 | 5 | go | itsutsu |
| 六 | 6 | roku | muttsu |
| 七 | 7 | shichi | nanatsu |
| 八 | 8 | hachi | yattsu |
| 九 | 9 | kyuu | kokonotsu |
| 十 | 10 | juu | too |
| 百 | 100 | hyaku | |
| 千 | 1,000 | sen | |
| 万 | 10,000 | man | |
| 億 | 100,000,000 | oku | |

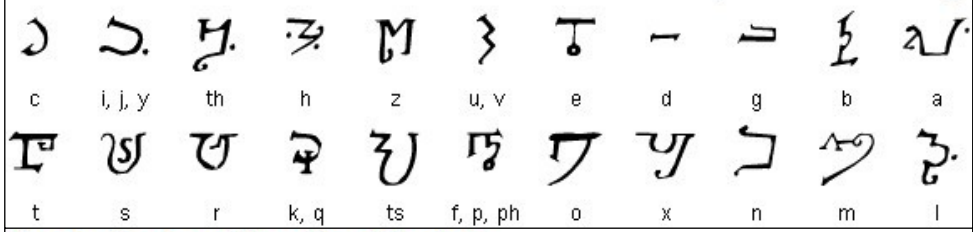
Examples:

| | | |
|---|---|---|
| 四十九 | 49 | (yonjuukyuu) |
| 一百十二 | 112 | (ippyakujuuni) |
| 千三百八十六 | 1,386 | (sensanbyakuhachijuuroku) |

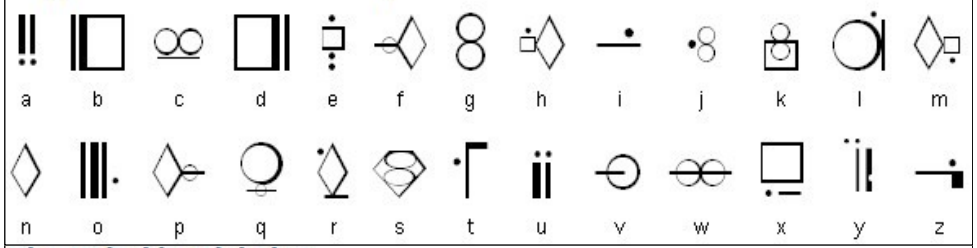




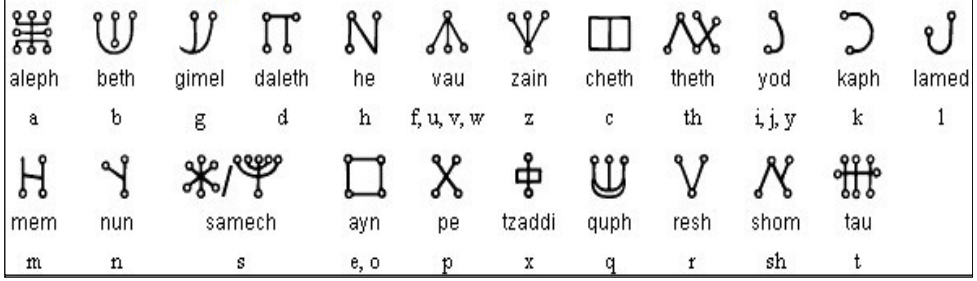

## The Alphabet of the Magi

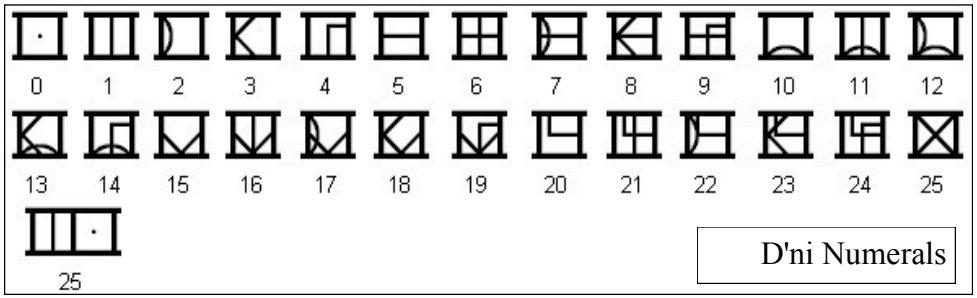



## Kryptonian transliteration alphabet



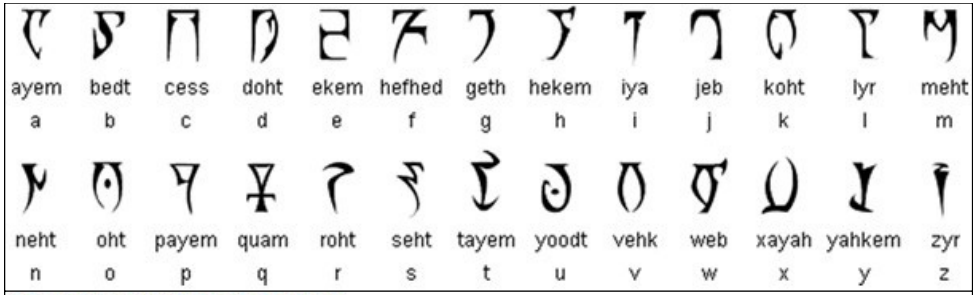

## The Malachim alphabet



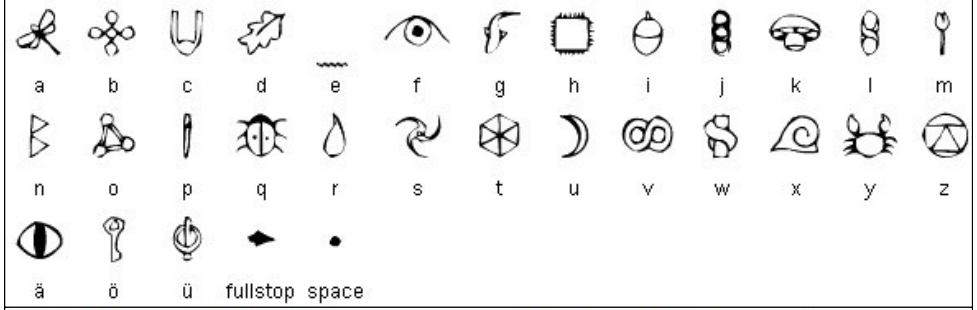



D'ni Numerals

## Daedric




## The Gnommish alphabet




| Numeral | Number | Transliteration | |
|---|---|---|---|
| ൦ | பூஜ்ஜியம் | pūjjiyam | 0 |
| க | ஒரு | oru | 1 |
| உ | இரண்டு | iraṇṭu | 2 |
| ங | மூன்று | mūṉṟu | 3 |
| ச | நான்கு | nāṉku | 4 |
| ரு | ஐந்து | aintu | 5 |
| கூ | ஆறு | āṟu | 6 |
| எ | ஏழு | ēḻu | 7 |
| அ | எட்டு | eṭṭu | 8 |
| கூ | ஒன்பது | Oṉpatu | 9 |

# Hebrew Alphabet

| Consonant | | Name | |
|---|---|---|---|
| Letter | Sofit (final) | Israeli | Ashkenazi |
| א | | Alef / Aleph | Alef |
| ב | | Bet / Beyt / Vet | Beis / Veis |
| ג | | Gimel | Gimmel |
| ד | | Dalet | Doles |
| ה | | He / Hey | Hei |
| ו | | Vav | Vov / Vof |
| ז | | Zayin | Zayin |
| ח | | Het / Khet / Chet | Ches |
| ט | | Tet | Tes |
| י | | Yod | Yud |
| כ | ך | Kaf / Khaf | Cof / Chof |

| Consonant | | Name | |
|---|---|---|---|
| Letter | Sofit (final) | Israeli | Ashkenazi |
| ל | | Lamed | Lomed |
| מ | ם | Mem | Mem |
| נ | ן | Nun | Nun |
| ס | | Samekh / Samech | Somech |
| ע | | Ayin | Ayin / Oyin |
| פ | ף | Pe / Pey / Fe / Fey | Pei / Fei |
| ץ | צ | Tsadi / Tsadie | Tsodi / Tsodik |
| ק | | Qof / Kuf | Kuf |
| ר | | Resh | Reish |
| ש | | Shin / Sin | Shin / Sin |
| ת | | Tav | Tov / Tof / Sov / Sof |

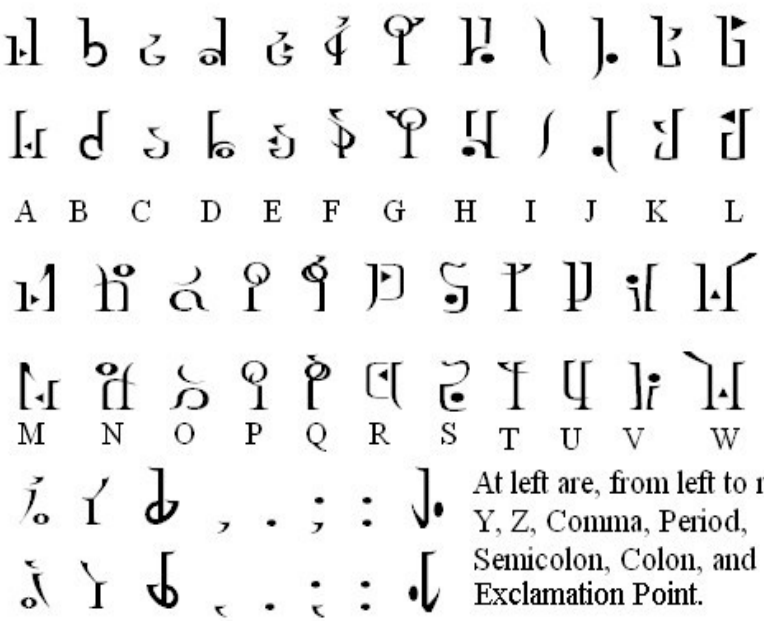
| | Calculator | Morse | Hex | Octal | Html |
|---|---|---|---|---|---|
| 0 | 0 | ----- | 30 | 060 | &#48 |
| 1 | I | .---- | 31 | 061 | &#49 |
| 2 | Z | ..--- | 32 | 062 | &#50 |
| 3 | E | ...-- | 33 | 063 | &#51 |
| 4 | H | ....- | 34 | 064 | &#52 |
| 5 | S | ..... | 35 | 065 | &#53 |
| 6 | G | -.... | 36 | 066 | &#54 |
| 7 | L | --... | 37 | 067 | &#55 |
| 8 | B | ---.. | 38 | 070 | &#56 |
| 9 | G | ----. | 39 | 071 | &#57 |

TYNISIAN KNITTING HATS

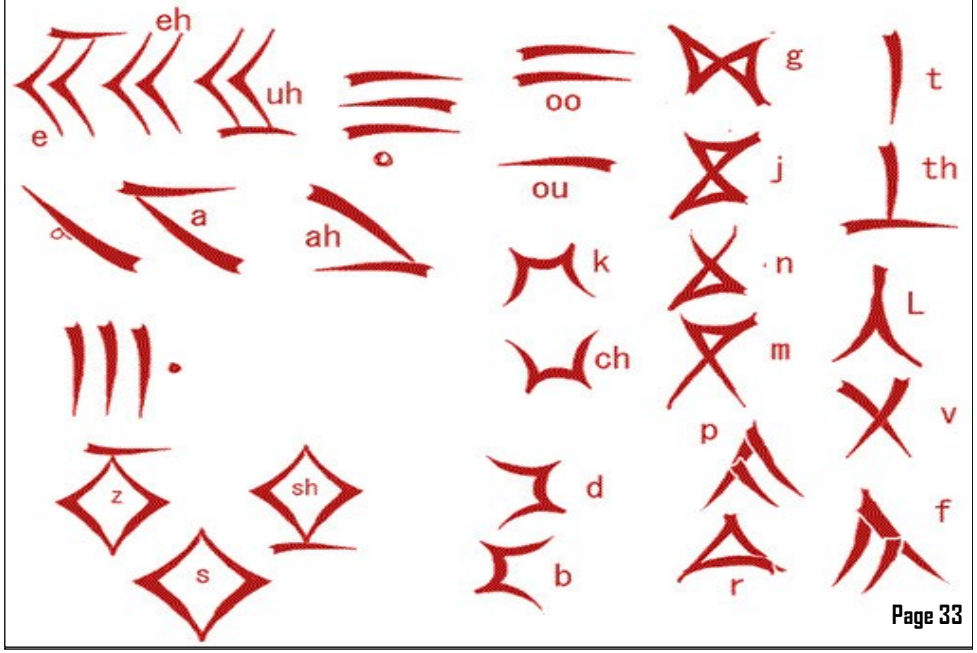
1: Gnome
2: Rider
3: Wizard
4: Smith
5: Dwarfking
6: Troll
7: Archer
8: Elf1
9: Elfqueen
10: Goblin
11: Hunter
12: Gester
13: Farmer
14: Prince
15: Viking
16: Rooster
7: Chieftain
18: Emperor

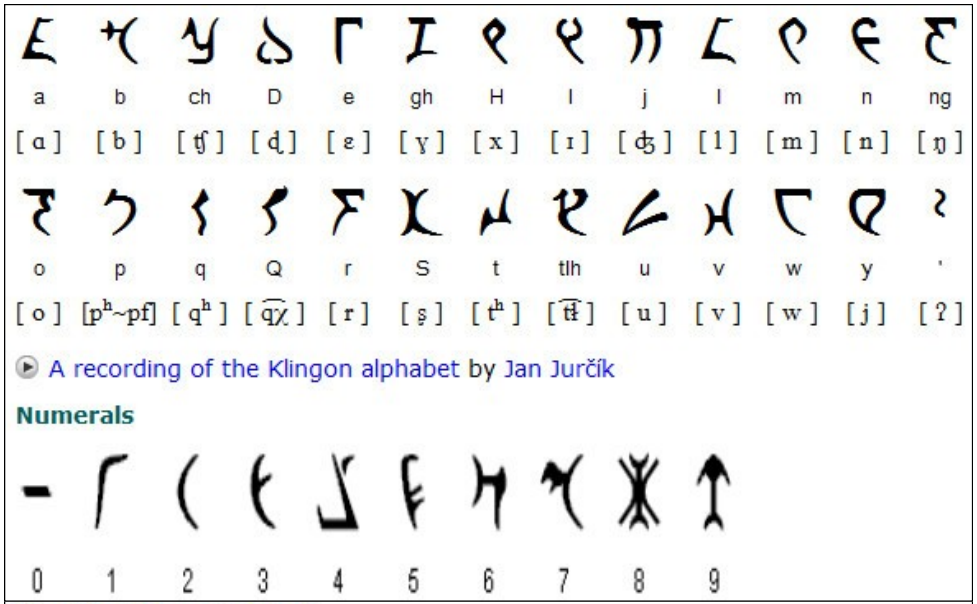
## Hylian alphabet

The top row letters are used when writing from left to right, while the bottom row are used for writing from right to left.




## Dragon Runes



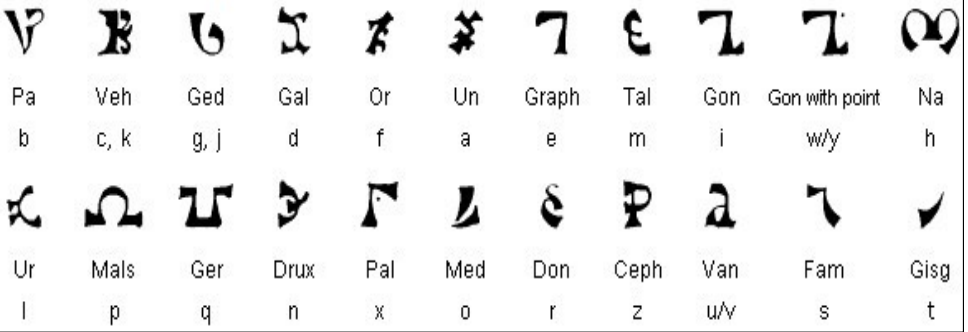



A recording of the Klingon alphabet by Jan Jurčík

**Numerals**




## The Enochian alphabet

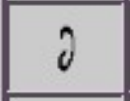
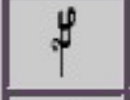
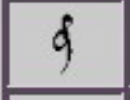


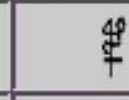
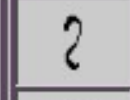
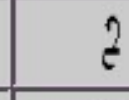
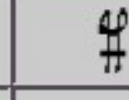
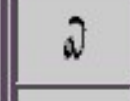
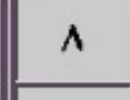
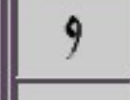
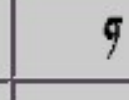
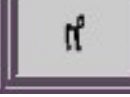

| Numeral | Number | Transliteration | |
|---|---|---|---|
| ೦ | ಸೊನ್ನೆ | sonnē | 0 |
| ೧ | ಒಂದು | ondu | 1 |
| ೨ | ಎರಡು | ēraḍu | 2 |
| ೩ | ಮೂರು | mūru | 3 |
| ೪ | ನಾಲ್ಕು | nālku | 4 |
| ೫ | ಅಯ್ದು | aydu | 5 |
| ೬ | ಆರು | āru | 6 |
| ೭ | ಏಳು | ēḷu | 7 |
| ೮ | ಎಂಟು | ēṇṭu | 8 |
| ೯ | ಒಂಬತ್ತು | ombattu | 9 |



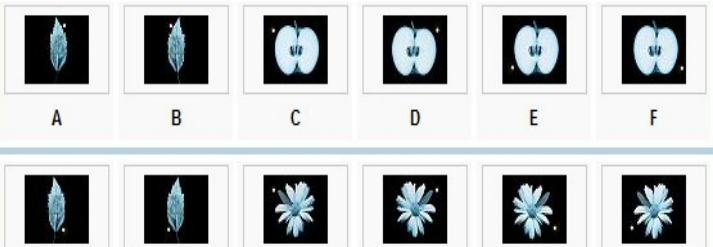
# Voynich Alphabet



| European Voynich Alphabet | | English Equivalent |
|---|---|---|
| EVA lowercase | EVA Uppercase (where different) | |
| | | A |
|  | | B |
| | | C |
| | | D |
| | | E |
|  | | F |
|  | | G |
| | | H |
| | | I |
| | | J |
| | | K |
| | | L |
| | | M |

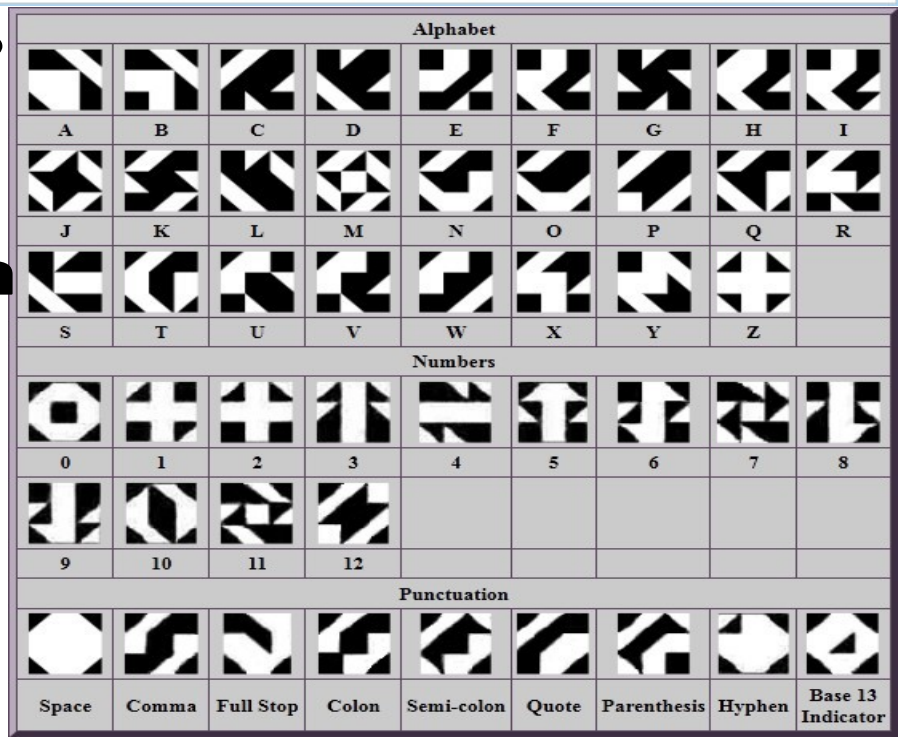
| European Voynich Alphabet | | English Equivalent |
|---|---|---|
| EVA lowercase | EVA Uppercase (where different) | |
| | | N |
| | | O |
| |  | P |
| | | Q |
| | | R |
|  |  | S |
| |  | T |
|  | | U |
|  | | V |
| | | W |
| | | X |
|  |  | Y |
|  | | Z |

# FRINGE CODE



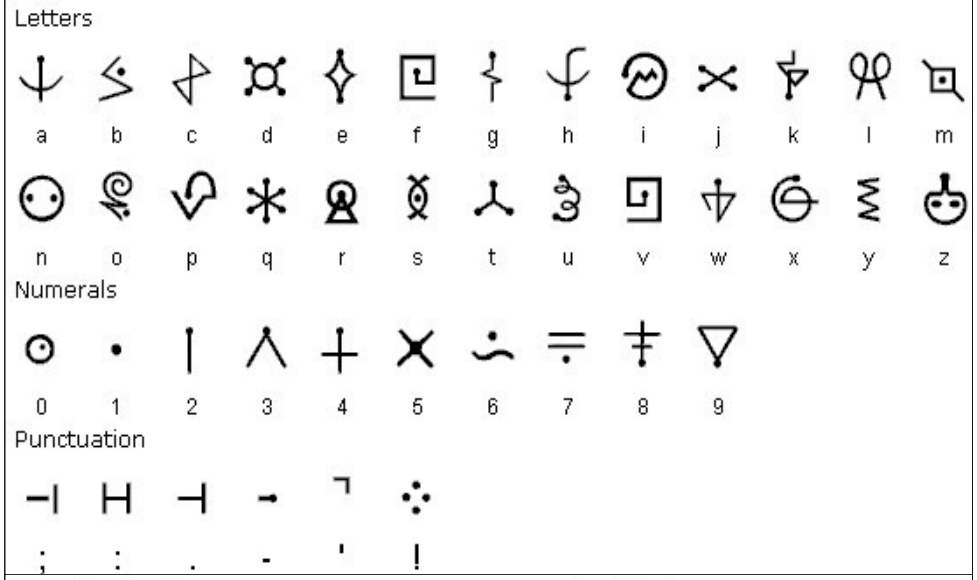

Letters Q—X— Z Are not checked and not yet officially used in the TV series. Maybe they lead to wrong solution if used !

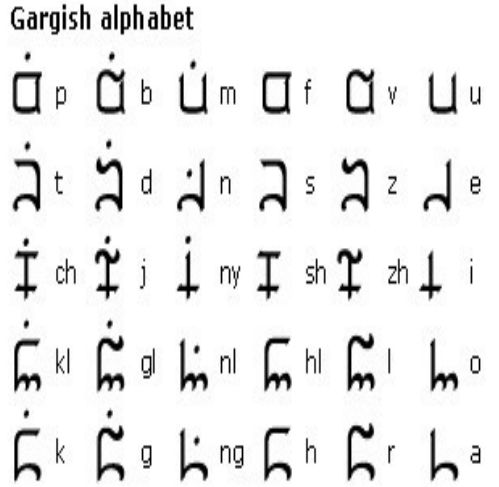
## Betamaze code

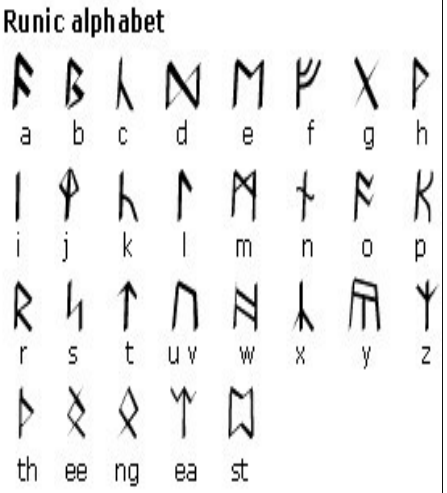


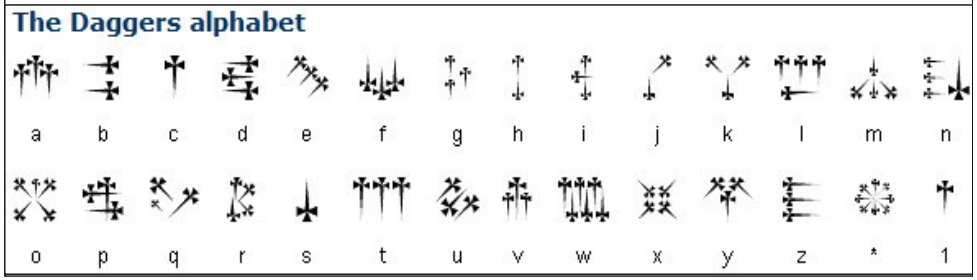



# Futurama

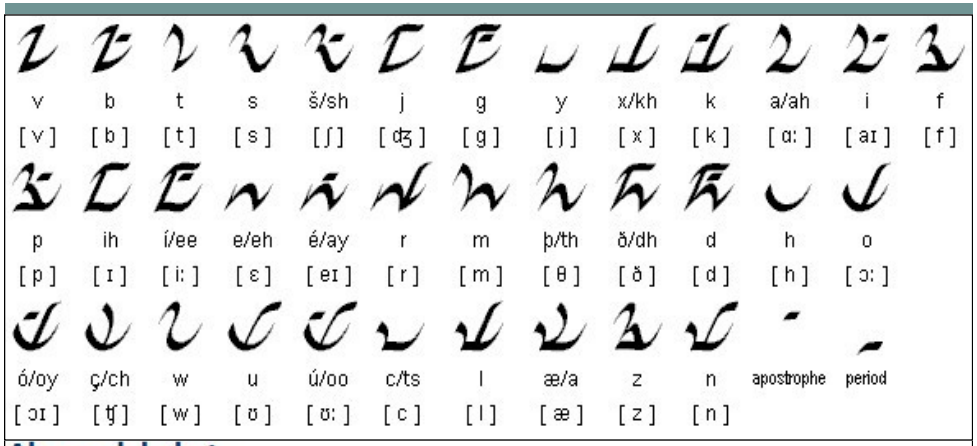


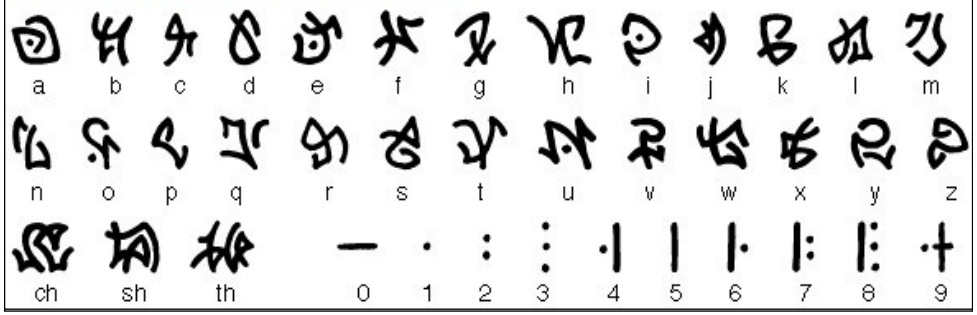
# D'ni Letters



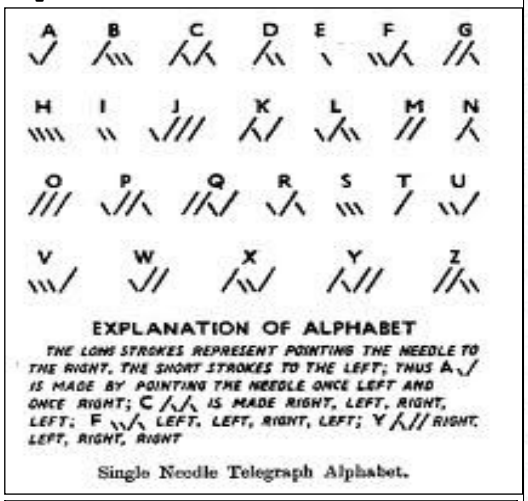

## Abaza alphabet

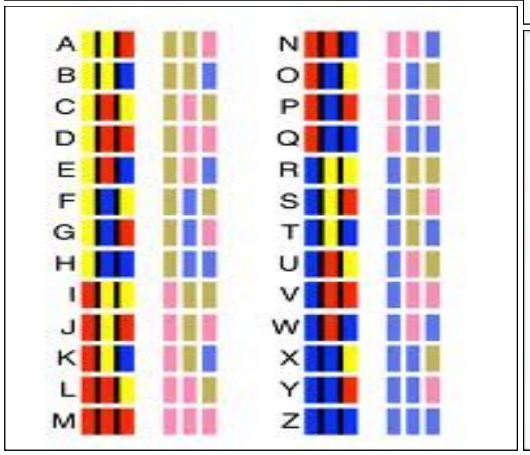
| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| А а | a | ДЖВ джв | džw | КЪ къ | q’ | П п | p | ХЪ хъ | q | Шl шl | ťš |
| Б б | b | ДЖЬ джь | džj | КЪВ къв | q’w | Пl пl | p’ | ХЪВ хъв | qw | Щ щ | šj |
| В в | v | ДЗ дз | dz | КЪЬ къь | q’j | Р р | r | Хь хь | xj | Ъ ъ | ʔ |
| Г г | g | Е е | e | Кь кь | kj | С с | s | Хl хl | ħ | Ы ы | ə |
| ГВ гв | gw | Ё ё | jo | Кl кl | k’ | Т т | t | ХlВ хlв | ħw | Ь ь | ’ |
| ГЪ гъ | ɣ | Ж ж | ž | КlВ кlв | k’w | ТЛ тл | ɬ | Ц ц | ts | Э э | e |
| ГЪВ гъв | ɣw | ЖВ жв | žw | Кlь кlь | k’j | ТШ тш | tš | Цl цl | t’s | Ю ю | ju |
| ГЪЬ гъь | ɣj | ЖЬ жь | žj | Л л | l | Тl тl | ť | Ч ч | tšj | Я я | ja |
| Гь гь | gj | З з | z | Ль ль | ɮ | У у | u | ЧВ чв | tšw | I i | ʔ |
| Гl гl | ʕ | И и | i | Ll ll | ɬ’ | Ф ф | f | Чl чl | t’š | | |
| ГlВ гlв | ʕw | Й й | j | М м | m | Фl фl | f’ | ЧlВ чlв | t’šw | | |
| Д д | d | К к | k | Н н | n | Х х | x | Ш ш | š | | |
| ДЖ дж | dž | КВ кв | kw | О о | o | ХВ хв | xw | ШВ шв | šw | | |

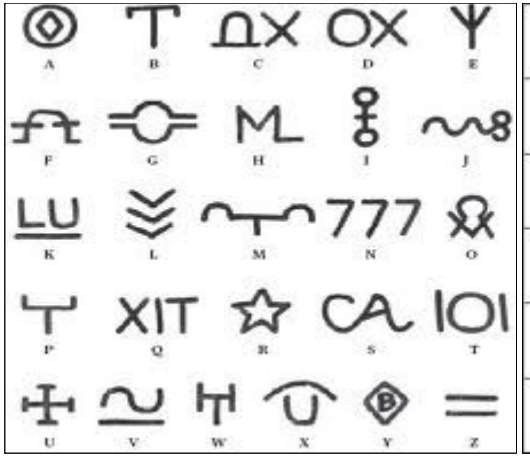
## Atlantean alphabet and numerals

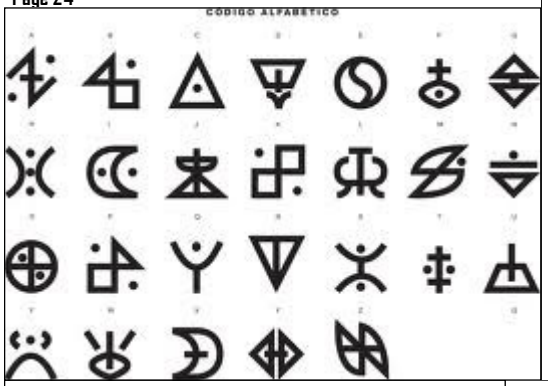


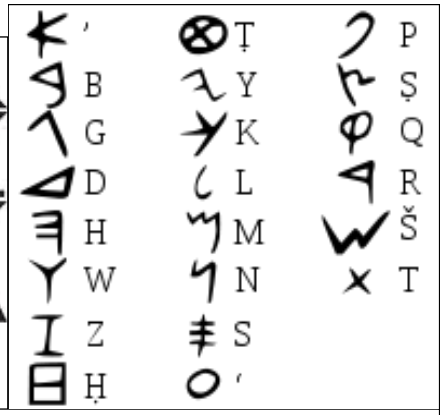








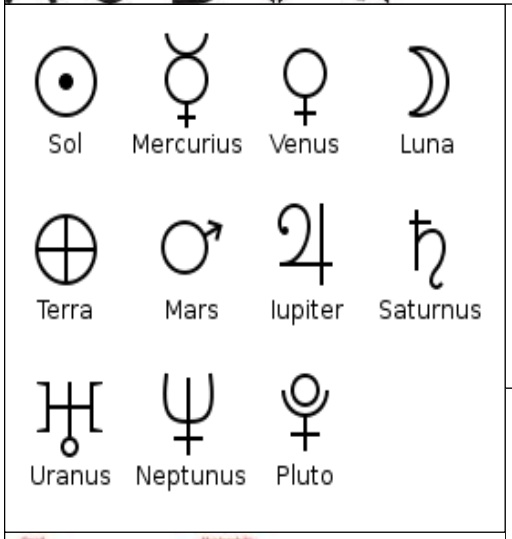
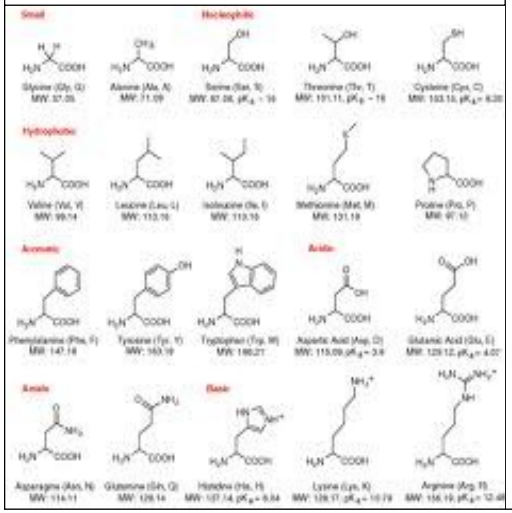
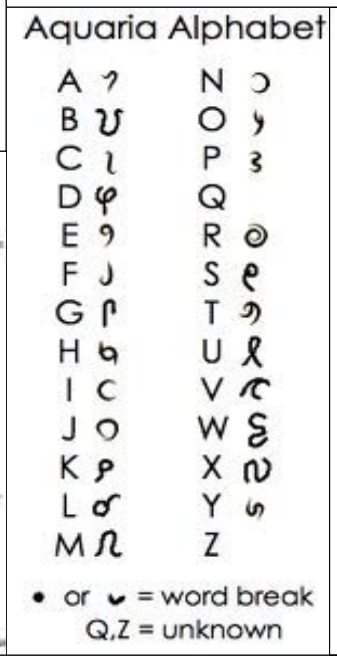




TABLE I
ATBASH CIPHER

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

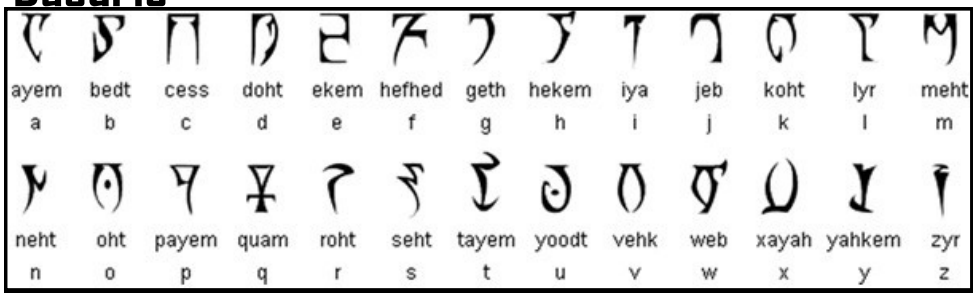





**Fibonacci series** is formed by adding the latest two numbers to get the next one, starting from 0 and 1 :
0, 1, 1, 2, 3, 5, 8, 13, 21, 34, 55, 89, 144, 233, 377, 610, 987

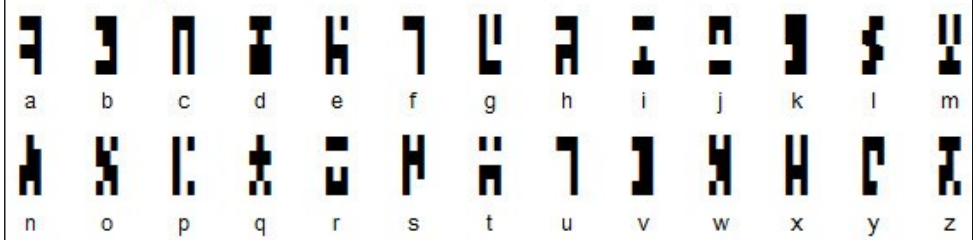


# Daedric

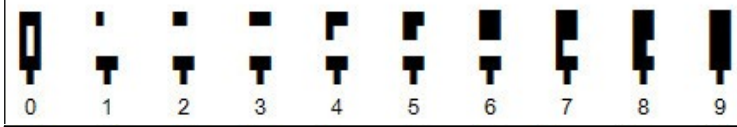



| | Gaulish | Breton (Brezhoneg) | Cornish (Kernewek) | Welsh (Cymraeg) | Irish Gaelic (Gaeilge) | Manx Gaelic (Gaelg) | Scottish Gaelic (Gàidhlig) |
|---|---|---|---|---|---|---|---|
| 0 | | mann | man | sero/dim | náid | neunhee | neoini |
| 1 | oino | unan | onan, onen<br>unn (before noun) | un | aon | nane<br>un, unnane | aon |
| 2 | do | daou (m) div (f) | dew (m) diw (f) | dau (m) dwy (f) | dó | jees<br>daa | dà/dhà |
| 3 | tri | tri (m) teir (f) | tri (m) teyr (f) | tri (m) tair (f) | trí | tree | trì |
| 4 | petor | pevar (m)<br>peder (f) | peswar (m) peder (f) | pedwar (m)<br>pedair (f) | ceathair | kiare | ceithir |
| 5 | pempe | pemp | pymp | pum(p) | cúig | queig | còig |
| 6 | suekos | c'hwec'h | hwegh | chwe(ch) | sé | shey | sia |
| 7 | sextam | seizh | seyth | saith | seacht | shiaght | seachd |
| 8 | oxtu | eizh | eth | wyth | ocht | hoght | ochd |
| 9 | nau | nav | naw | naw | naoi | nuy | naoi |

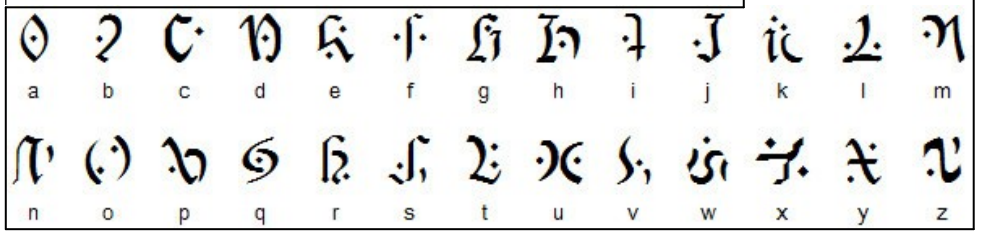
## Ancients alphabet



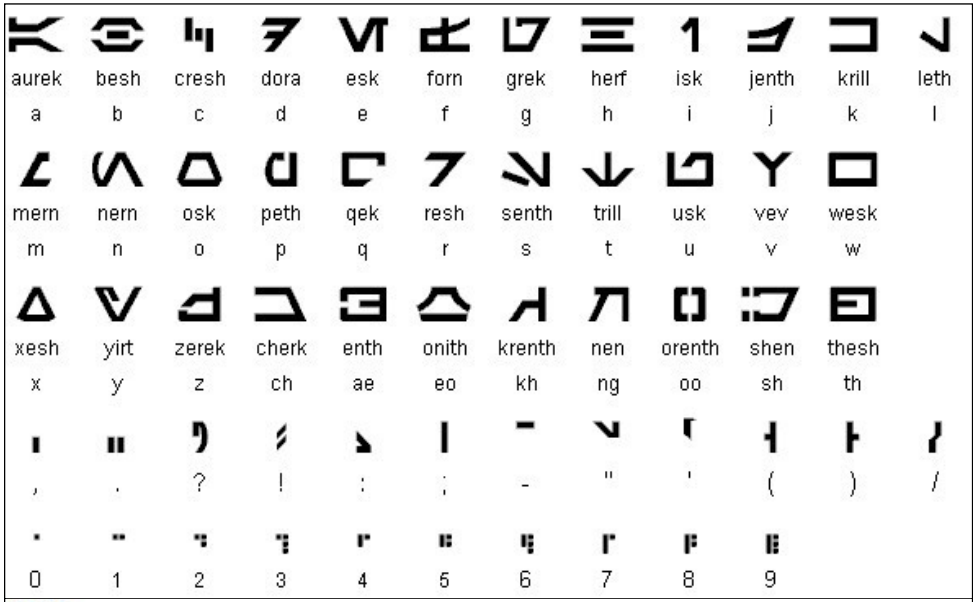

Numerals



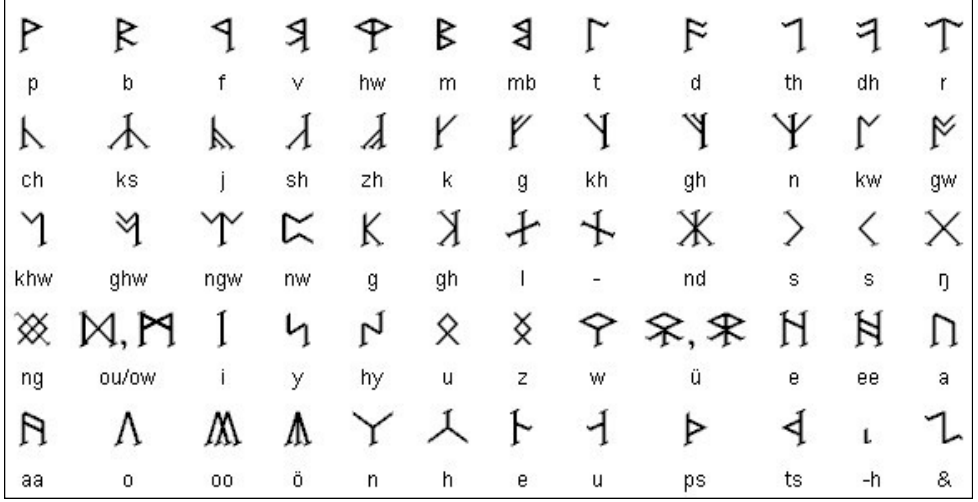

## Arcadian



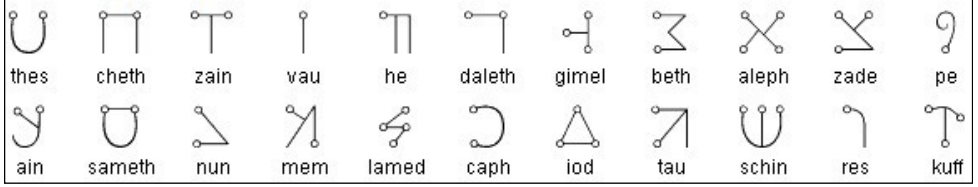
# Aurek Besh

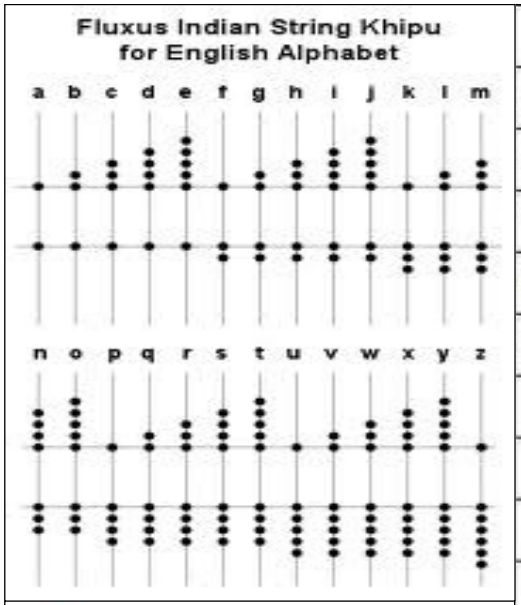


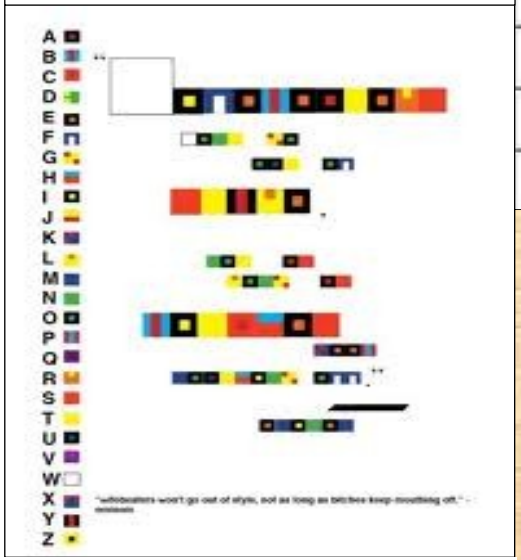

## Cirth

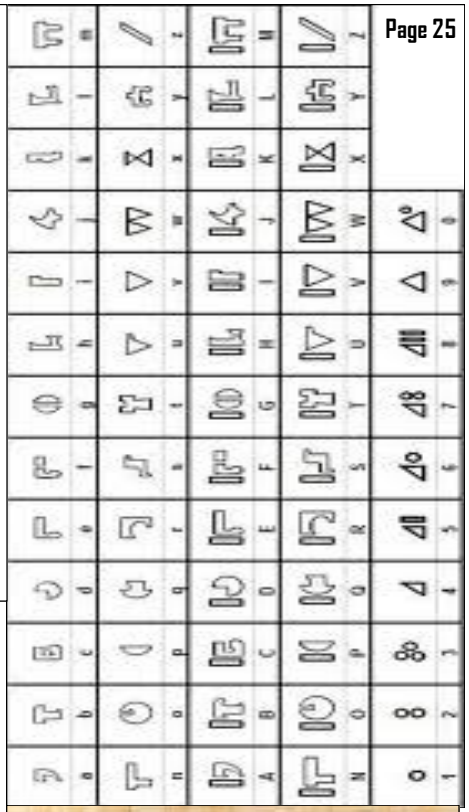


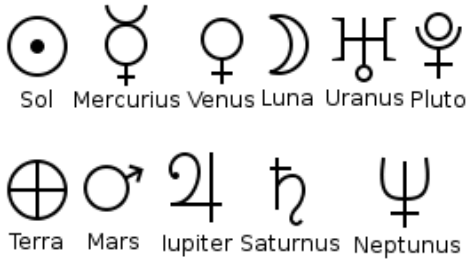

## The Angelic alphabet

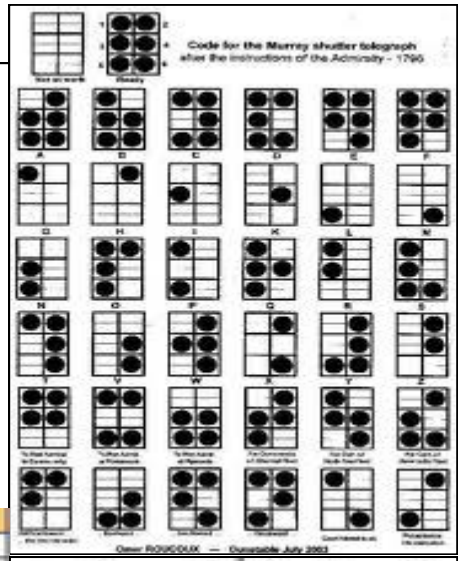


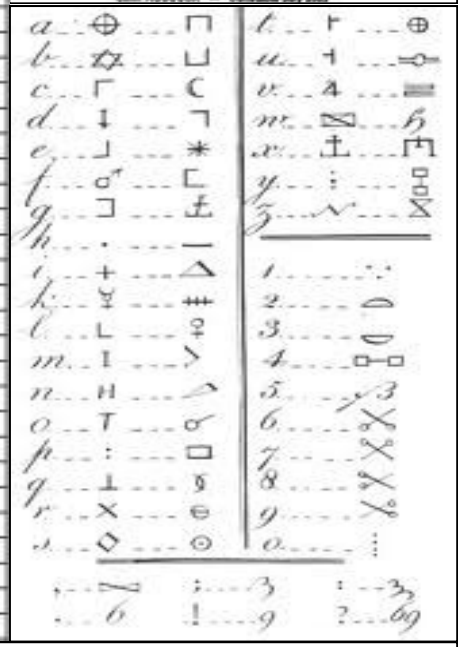







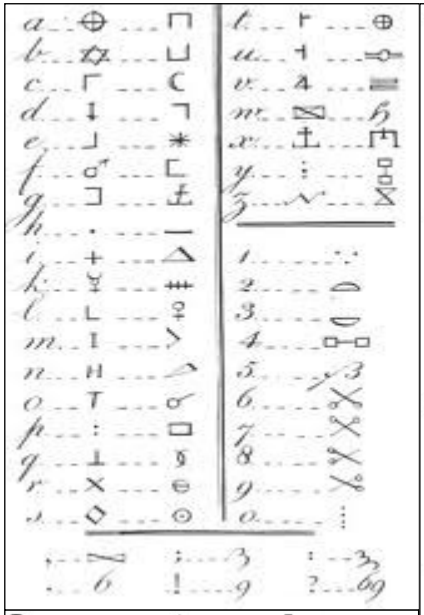

| | A | B | C | D |
|---|---|---|---|---|
| 1 | 65 | A | 97 | a |
| 2 | 66 | B | 98 | b |
| 3 | 67 | C | 99 | c |
| 4 | 68 | D | 100 | d |
| 5 | 69 | E | 101 | e |
| 6 | 70 | F | 102 | f |
| 7 | 71 | G | 103 | g |
| 8 | 72 | H | 104 | h |
| 9 | 73 | I | 105 | i |
| 10 | 74 | J | 106 | j |
| 11 | 75 | K | 107 | k |
| 12 | 76 | L | 108 | l |
| 13 | 77 | M | 109 | m |
| 14 | 78 | N | 110 | n |
| 15 | 79 | O | 111 | o |
| 16 | 80 | P | 112 | p |
| 17 | 81 | Q | 113 | q |
| 18 | 82 | R | 114 | r |
| 19 | 83 | S | 115 | s |
| 20 | 84 | T | 116 | t |
| 21 | 85 | U | 117 | u |
| 22 | 86 | V | 118 | v |
| 23 | 87 | W | 119 | w |
| 24 | 88 | X | 120 | x |
| 25 | 89 | Y | 121 | y |
| 26 | 90 | Z | 122 | z |



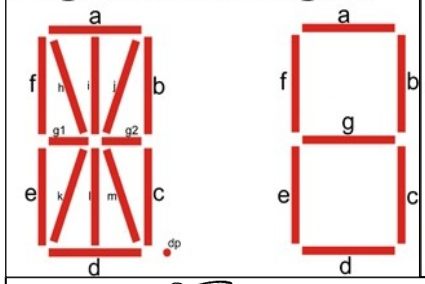
LAKHOTA Tribe Numbers

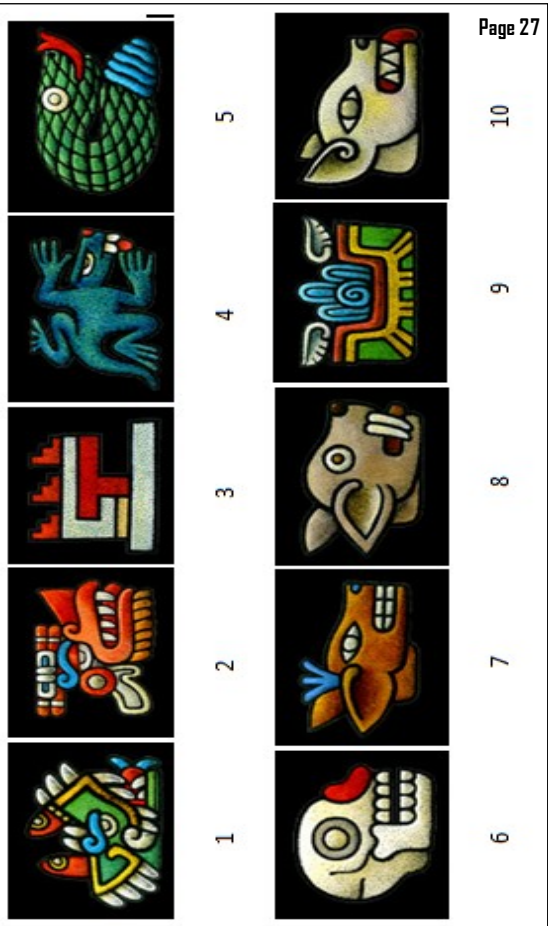
| | |
|---|---|
| 1 - wanji/wanci | 6 - sakpe (sha-kpe) |
| 2 - nupa/nup/num | 7 - sakowin (sha-ko-wing) |
| 3 - yamni | 8 - saglogan (sha-glo-ghang) |
| 4 - topa | 9 - napciyunka (na-pci-yung-ka) |
| 5 - zaptan | 10- wikcemna (wi-kce-mna) |

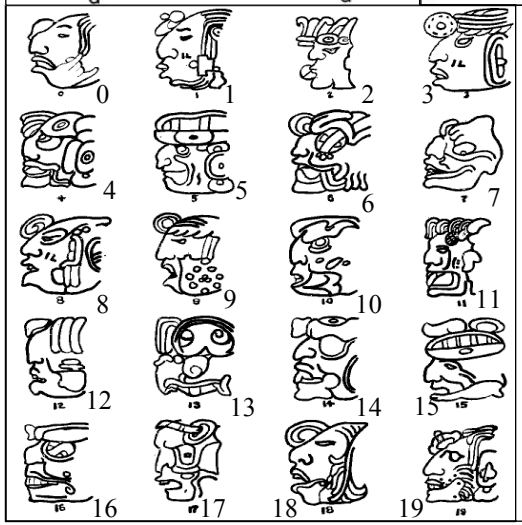




## Segmentanzeigen




**Meaning of the 7 colors of the rainbow PACE (PEACE) flag :**

**RED** stands for courage.

**ORANGE** offers the vision of possibilities.

**YELLOW** represents the challenge

**GREEN** represents growth, a challenge to co-operators to strive for growth of membership and of understanding of the aims and values of co-operation.

**SKY BLUE** suggests far horizons, the need to provide education and help to unfortunate people and to strive towards global unity.

**DARK BLUE** suggests pessimism, reminding us of less fortunate people in the world who are in need of the benefits from co-operation.

**VIOLET** is the color of warmth, beauty and friendship.