NATO Spelling Alphabet

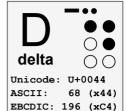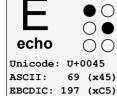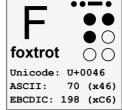| A alfa	B bravo	C charlie	D delta	E echo	F foxtrot
Unicode: U+0041 ASCII: 65 (x41) EBCDIC: 193 (xC1)	Unicode: U+0042 ASCII: 66 (x42) EBCDIC: 194 (xC2)	Unicode: U+0043 ASCII: 67 (x43) EBCDIC: 195 (xC3)	Unicode: U+0044 ASCII: 68 (x44) EBCDIC: 196 (xC4)	Unicode: U+0045 ASCII: 69 (x45) EBCDIC: 197 (xC5)	Unicode: U+0046 ASCII: 70 (x46) EBCDIC: 198 (xC6)

G golf	H hotel	I india	J juliett	K kilo	L lima
Unicode: U+0047 ASCII: 71 (x47) EBCDIC: 199 (xC7)	Unicode: U+0048 ASCII: 72 (x48) EBCDIC: 200 (xC8)	Unicode: U+0049 ASCII: 73 (x49) EBCDIC: 201 (xC9)	Unicode: U+004A ASCII: 74 (x4A) EBCDIC: 209 (xD1)	Unicode: U+004B ASCII: 75 (x4B) EBCDIC: 210 (xD2)	Unicode: U+004C ASCII: 76 (x4C) EBCDIC: 211 (xD3)

M mike	N november	O oscar	P papa	Q quebec	R romeo
Unicode: U+004D ASCII: 77 (x4D) EBCDIC: 212 (xD4)	Unicode: U+004E ASCII: 78 (x4E) EBCDIC: 213 (xD5)	Unicode: U+004F ASCII: 79 (x4F) EBCDIC: 214 (xD6)	Unicode: U+0050 ASCII: 80 (x50) EBCDIC: 215 (xD7)	Unicode: U+0051 ASCII: 81 (x51) EBCDIC: 216 (xD8)	Unicode: U+0052 ASCII: 82 (x52) EBCDIC: 217 (xD9)

S sierra	T tango	U uniform	V victor	W whiskey	X x-ray
Unicode: U+0053 ASCII: 83 (x53) EBCDIC: 226 (xE2)	Unicode: U+0054 ASCII: 84 (x54) EBCDIC: 227 (xE3)	Unicode: U+0055 ASCII: 85 (x55) EBCDIC: 228 (xE4)	Unicode: U+0056 ASCII: 86 (x56) EBCDIC: 229 (xE5)	Unicode: U+0057 ASCII: 87 (x57) EBCDIC: 230 (xE6)	Unicode: U+0058 ASCII: 88 (x58) EBCDIC: 231 (xE7)

Y yankee	Z zulu	0 ZE-RO	1 WUN	2 TOO	3 TREE
Unicode: U+0059 ASCII: 89 (x59) EBCDIC: 232 (xE8)	Unicode: U+005A ASCII: 90 (x5A) EBCDIC: 233 (xE9)	Unicode: U+0030 ASCII: 48 (x30) EBCDIC: 240 (xF0)	Unicode: U+0031 ASCII: 49 (x31) EBCDIC: 241 (xF1)	Unicode: U+0032 ASCII: 50 (x32) EBCDIC: 242 (xF2)	Unicode: U+0033 ASCII: 51 (x33) EBCDIC: 243 (xF3)

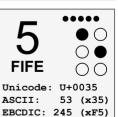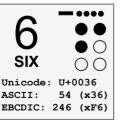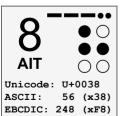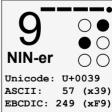| 4 FOW-er	5 FIFE	6 SIX	7 SEV-en	8 AIT	9 NIN-er
Unicode: U+0034 ASCII: 52 (x34) EBCDIC: 244 (xF4)	Unicode: U+0035 ASCII: 53 (x35) EBCDIC: 245 (xF5)	Unicode: U+0036 ASCII: 54 (x36) EBCDIC: 246 (xF6)	Unicode: U+0037 ASCII: 55 (x37) EBCDIC: 247 (xF7)	Unicode: U+0038 ASCII: 56 (x38) EBCDIC: 248 (xF8)	Unicode: U+0039 ASCII: 57 (x39) EBCDIC: 249 (xF9)

- The NATO spelling alphabet was created so that the names for letters and numbers would be distinct enough to be easily understood by those who exchanged voice messages by radio or telephone, regardless of languages differences or the quality of the connection.
- Morse code is a method used in telecommunication to encode text characters as standardized sequences of two different signal durations, called dots and dashes.
- Braille is a tactile writing system used by people who are visually impaired.
- Unicode, ASCII, and EBCDIC are character encodings used by computer programmers all over the world.