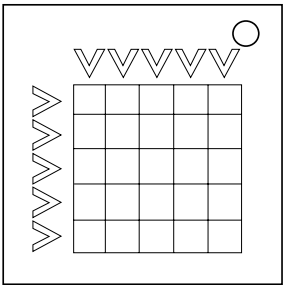


On the Subject of Letter Grid

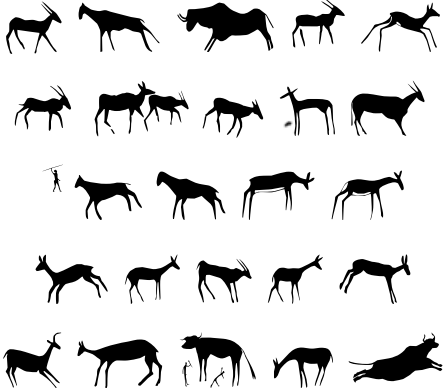
Guess you should've taken a foreign language in high school, huh?

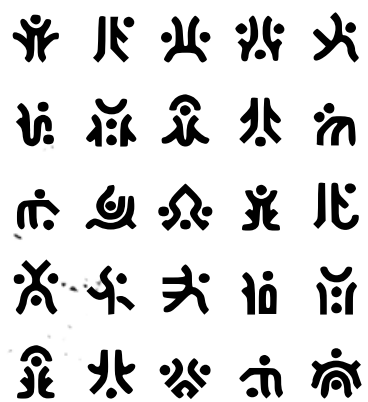
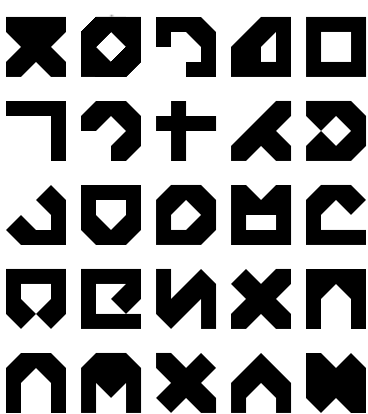
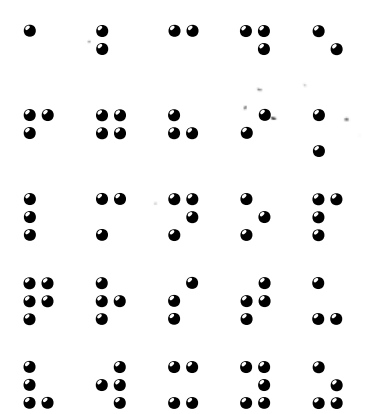
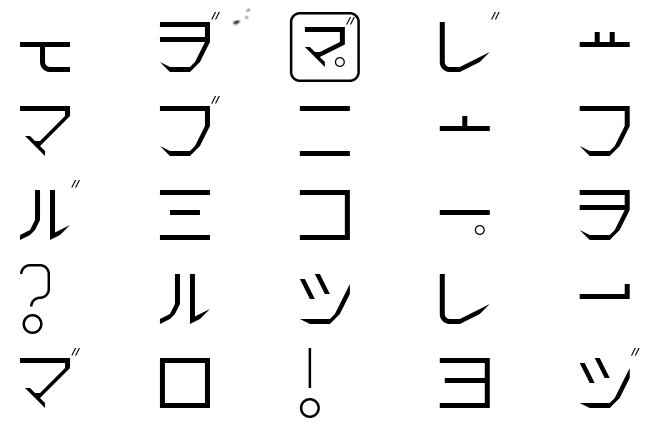
- The module has one of every letter from A-Z excluding J in a 5x5 grid. However, each letter will be encrypted differently.
- The grid will contain one or more (albeit very rarely) words from a word list below.
- Select the row or column that has a word from the word list, spelled either forwards or backwards.





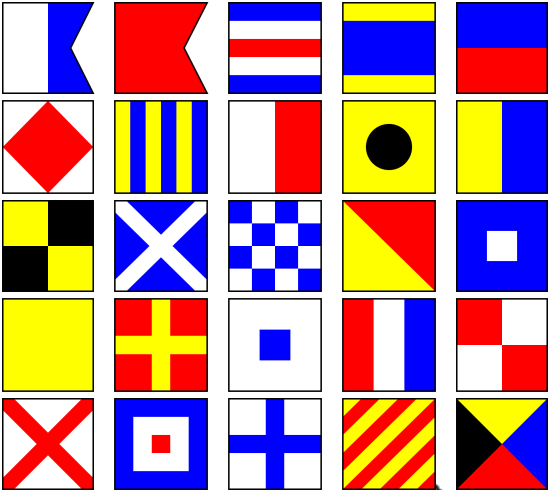
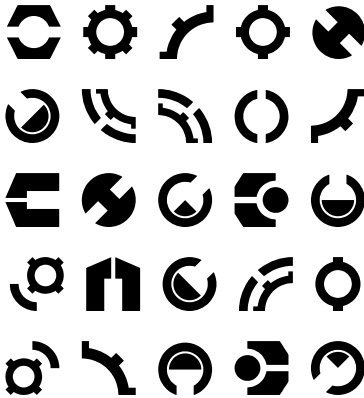














































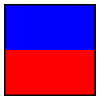



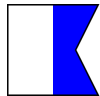
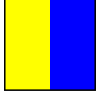



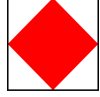
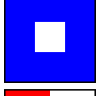



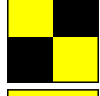
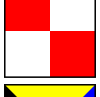



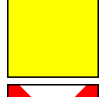




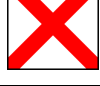
Actor	Brawl	Curve	Delta	Exish
Fired	Grabs	Hotel	Inert	Knife
Lemon	Might	Nymph	Ovals	Plums
Quoth	Raids	Squab	Toxic	Ulzie
Veils	Waved	Xrays	Yanks	Zoned

- The following encryptions will be present on the module. Letters will be listed from A-Z in a 5x5 grid.


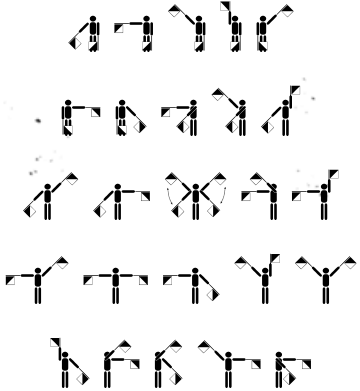
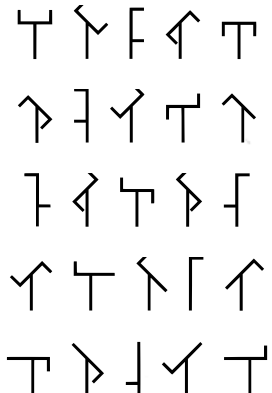
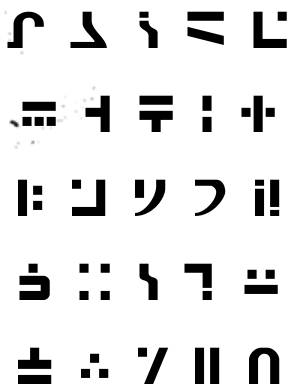
Animals	
Binary *	00001   00010   00011   00100   00101 00110   00111   01000   01001   01011 01100   01101   01110   01111   10000 10001   10010   10011   10100   10101 10110   10111   11000   11001   11010

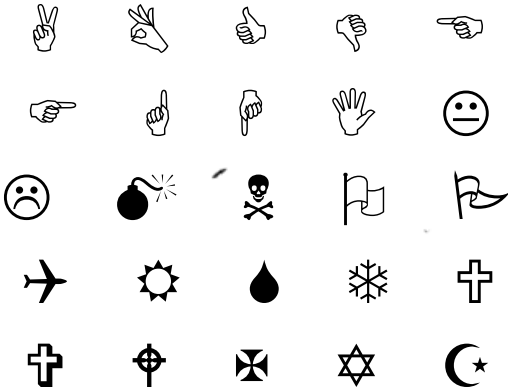
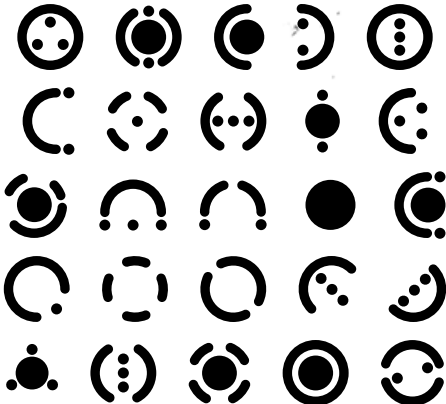
Bioblanner	
Boozleglyphs	
Braille	
CMP (? and ! are not used)	

Cube Symbols	
Dancing Men	
Decoborders	
Elder Futhark (K and W will never show up.)	

English	<div>A B C D E</div> <div>F G H I K</div> <div>L M N O P</div> <div>Q R S T U</div> <div>V W X Y Z</div>
Hieroglyphics (H is represented by the colons listed, F and X will never be encrypted.)	<div></div> <div></div> <div></div> <div></div> <div></div>
Lombax	<div></div> <div></div> <div></div> <div></div> <div></div>
Maritime	<div></div> <div></div> <div></div> <div></div> <div></div>

Moon Type	
<a href="#">More Code **</a>	<p>       .-.,.   =   =,,   =,-   .,, - =        -.-   .   ,,,   =-- =   ,        =-,- =   ,,,   --.- =   -----   -        ==.   ,-- =   -,==   =.,,   =====        =,   , =   =.   -,   , =-     </p>
<a href="#">Morse Code ***</a>	<p>       .-   -...   -. .   -..   .        .. .   --.   ....   ..   -.-        ...   --   -.   ---   . . .        --.-   . .   ...   -   ..-        ...-   .-   -..-   -. -   --..     </p>
<a href="#">Pigpen</a>	

R'lyehian	 A 5x5 grid of 25 R'lyehian symbols. The symbols are stylized, often featuring a central vertical line with various horizontal and curved extensions, some resembling cursive or calligraphic letters.
Semaphore (N will not be used.)	 A 5x5 grid of 25 semaphore symbols. Each symbol is a unique combination of one or two flags held at specific angles (up, down, horizontal) to represent the letters of the alphabet.
Semaphore Telegraph	 A 5x5 grid of 25 Semaphore Telegraph symbols. These symbols are composed of short horizontal and vertical strokes, forming a series of geometric shapes that represent the letters.
Standard Galactic Alphabet	 A 5x5 grid of 25 Standard Galactic Alphabet symbols. The symbols are simple, geometric shapes including lines, dots, and combinations thereof, designed for easy recognition and reproduction.

Tap Code ****	11 12 13 14 15 21 22 23 24 66 31 32 33 34 35 41 42 43 44 45 51 52 53 54 55
Wingdings	
Zoni	

- \* A number will be on the square, representing the bit from left to right. A gray coloring represents a 1, and black represents a 0.
- \*\* The green square will be representing More Code.
- \*\*\* The red square will be representing Morse Code.
- \*\*\*\* The blue square will be representing Tap Code.