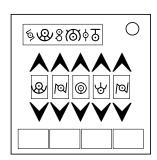
On the Subject of Unown Cipher

2 6 8 8 6 MOV

This module has 5 Unown letters you can change using the up and down arrows, 4 stat values at the bottom, and a "SUBMIT" button at the top. To solve the module, submit the correct sequence of 5 Unown letters. If an incorrect sequence is entered, a strike will be recorded.



Clicking on an Unown letter shows 4 stats at the bottom. Use these numbers to decrypt the letter. Repeat the following process for each of the 5 Unown:

- Take each of the four stats and convert them to four-digit binary numbers.
- Take the middle two digits of each of the four numbers in order as they appear on the module (red, yellow, blue, green) and convert them to a single eight-digit binary number.
- · Convert this new binary number back into a decimal number.
- . Divide the number by ten and round down to the nearest integer.
- Convert this to a letter based on its position in the alphabet (A=0, B=1, ..., Z=25).

<u>List of Unown Letters:</u>

A	Ŕ	Н	(c)	0	©	v	8
В	8	I	ф	P	q	W	Ą
С	@	J	g	Q	Q	х	¤
D		K	ф	R	ρ	Y	ď
E	-& ₁	Ľ	g	s	Q	Z	Ó
F	Ď-	M	ଜ	Т	্ত	ş	~
G ,	වි	N	M	υ	@	!	₽