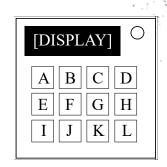
On the Subject of Caesar Cipher

 ${\it Communication was \ dangerous \ back \ in \ the \ days. \ \it Can \ you \ figure \ out \ what \ the \ original \ message \ was?}$

Decipher the characters on the display with the help of Caesar's tactics. There's no delete button, so press those buttons carefully!



For example: if the offset is -2, D becomes B and L becomes J. The table below can be used to calculate the required offset. If the offset column contains an = sign, that value should be used, regardless of other rules that apply.

Condition	Offset
Serial number contains a vowel	-1
Number of batteries	+1 per battery
The last digit of the serial number is even	+1
Indicator with label CAR is present	+1
Parallel port and lit indicator with label NSA is present	=0

A – 1	$N - 14^{\circ}$
B - 2	0 - 15
C - 3	P - 16
D - 4	Q - 17
E - 5	R - 18
F - 6	S - 19
G - 7	T - 20
H - 8	U - 21
I - 9	V - 22
J - 10	W - 23
K - 11	X - 24
L - 12	Y - 25
M - 13	Z - 26