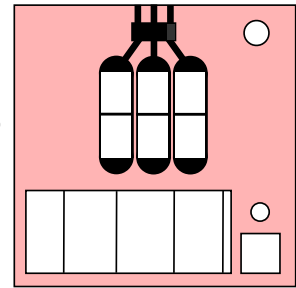


On the Subject of Morsematics

		B	NB	Morse code			B	NB	Morse code
E	5	0	10	.	T	20	6	20	—
I	9	8	0	..	N	14	12	14	— .
S	19	14	0	...	D	4	18	0	— ...
H	8	8	24	B	2	0	4	—
V	22	4	22	... —	X	24	2	24	— ... —
U	21	21	11	.. —	K	11	4	0	— . —
F	6	20	6	.. — .	C	3	0	6	— . — .
A	1	0	2	— —	Y	25	2	0	— . — —
R	18	8	18	— — .	M	13	0	0	— — —
L	12	14	12	— — . .	G	7	12	0	— — . .
W	23	6	0	— — —	Z	26	0	0	— — — .
P	16	20	0	— — — .	Q	17	18	0	— — — —
J	10	16	10	— — — —	O	15	11	15	— — — —

		B	NB	Morse code			B	NB	Morse code
A	1	0	2	— —	N	14	12	14	— .
B	2	0	4	— ...	O	15	11	15	— — —
C	3	0	6	— . — .	P	16	20	0	— — — .
D	4	18	0	— ..	Q	17	18	0	— — . —
E	5	0	10	.	R	18	8	18	— — .
F	6	20	6	.. — .	S	19	14	0	...
G	7	12	0	— — .	T	20	6	20	—
H	8	8	24	U	21	21	11	.. —
I	9	8	0	..	V	22	4	22	... —
J	10	16	10	— — — —	W	23	6	0	— — —
K	11	4	0	— . —	X	24	2	24	— ... —
L	12	14	12	— — . .	Y	25	2	0	— . — —
M	13	0	0	— —	Z	26	0	0	— — — .



Note: All values must always be between 1 and 26. Add or subtract 26 as needed before doing any other calculations.

- Add the numbers for the 4th and 5th of serial.
- +1 for each indicator containing a received letter.
- Square? +4 else -4
- For each received letter:
 - Div by batt? +B else +NB