

*Get it? Because it uses morse and maths! I'll see myself out...*

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- A stylized illustration of a control panel. It features three vertical rectangular buttons arranged horizontally in the center. Above them is a black rectangular component with three lines extending downwards to each button. To the right of the buttons is a small white circle. Below the buttons is a large white rectangular area with a black horizontal bar and two small black squares. To the right of this area is a vertical white rectangular bar. The entire panel is set against a pink background.

When transmitting, E and T are considered equal, as they are indistinguishable.

Perform each step below in sequence, modifying your character pair progressively:

- After performing all steps, perform whatever rule applies below:

- Characters are equal: Transmit the first character
- First character larger: Transmit the difference of the two characters
- Second character larger: Transmit the sum of the two characters

How to Interpret

- 1. A short flash represents a dot.
- 2. A long flash represents a dash.
- 3. There is a long gap between letters.
- 4. There is a very long gap before the word repeats.

A ● ■■■  
B ■■■ ● ● ●  
C ■■■ ● ■■■ ●  
D ■■■ ● ●  
E ●  
F ● ● ■■■ ●  
G ■■■ ■■■ ●  
H ● ● ● ●  
I ● ●  
J ● ■■■ ■■■ ■■■  
K ■■■ ● ■■■  
L ● ■■■ ● ●  
M ■■■ ■■■  
N ■■■ ●  
O ■■■ ■■■ ■■■  
P ● ■■■ ■■■ ●  
Q ■■■ ■■■ ● ■■■  
R ● ■■■ ●  
S ● ● ●  
T ■■■

U ● ● ■■■  
V ● ● ● ■■■  
W ● ■■■ ■■■  
X ■■■ ● ● ■■■  
Y ■■■ ● ■■■ ■■■  
Z ■■■ ■■■ ● ●

1 ● ■■■ ■■■ ■■■ ■■■  
2 ● ● ■■■ ■■■ ■■■  
3 ● ● ● ■■■ ■■■  
4 ● ● ● ● ■■■  
5 ● ● ● ● ●  
6 ■■■ ● ● ● ●  
7 ■■■ ■■■ ● ● ●  
8 ■■■ ■■■ ■■■ ● ●  
9 ■■■ ■■■ ■■■ ■■■ ●  
0 ■■■ ■■■ ■■■ ■■■ ■■■

A	1
B	2
C	3
D	4
E	5
F	6
G	7
H	8
I	9
J	10
K	11
L	12
M	13

N	14
O	15
P	16
Q	17
R	18
S	19
T	20
U	21
V	22
W	23
X	24
Y	25
Z	26