On the Subject of Clapping Music

👏 👏 👏X 👏 👏X 👏X 👏 👏X – *Steve Reich, 1972*

- This module consists of one "clap" button 👏 and one "rest" button.
- To defuse the module, press the correct sequence of claps and rests.
- Refer to Table A below to determine the clapping pattern to follow based on edgework.
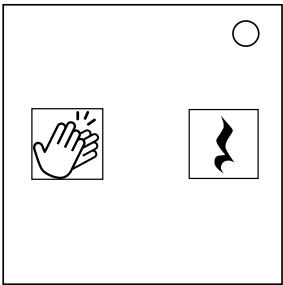- Choose the pattern based on the first condition satisfied.

Table A. Patterns

#	Pattern	Use if these are true or present:
1	👏 👏 👏X 👏 👏X 👏 X 👏 👏X	Lit BOB indicator.
2	👏 👏X 👏 👏X 👏X 👏 👏X 👏	No batteries.
3	👏X 👏 👏X 👏X 👏 👏X 👏	One PS/2 port.
4	X👏 👏X 👏X 👏 👏X 👏 👏 👏	Last digit of the serial no. is 0.
5	👏 👏X 👏X 👏 👏X 👏 👏 👏X	One parallel port.
6	👏X 👏X 👏 👏X 👏 👏 👏X 👏	Unlit CLR indicator.
7	X👏X 👏 👏X 👏 👏 👏X 👏	Last digit of the serial no. is prime.
8	👏X 👏 👏X 👏 👏 👏X 👏 👏X	No. of port plates is even.
9	X👏 👏X 👏 👏 👏X 👏 👏X 👏	Unlit CLR indicator or Lit NSA indicator.
10	👏 👏X 👏 👏 👏X 👏 👏X 👏X	No. of serial and parallel ports is equal.
11	👏X 👏 👏 👏X 👏 👏X 👏X 👏	No. of DVI-D ports is even.
12	X👏 👏 👏X 👏 👏X 👏X 👏 👏	None of the above.