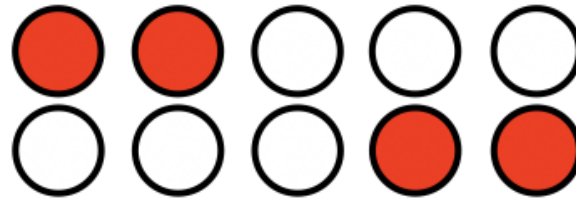


On the bomb there is a light board that is controlled by 5 switches. You must activate the right switches so that the lights in the positions below are activated.

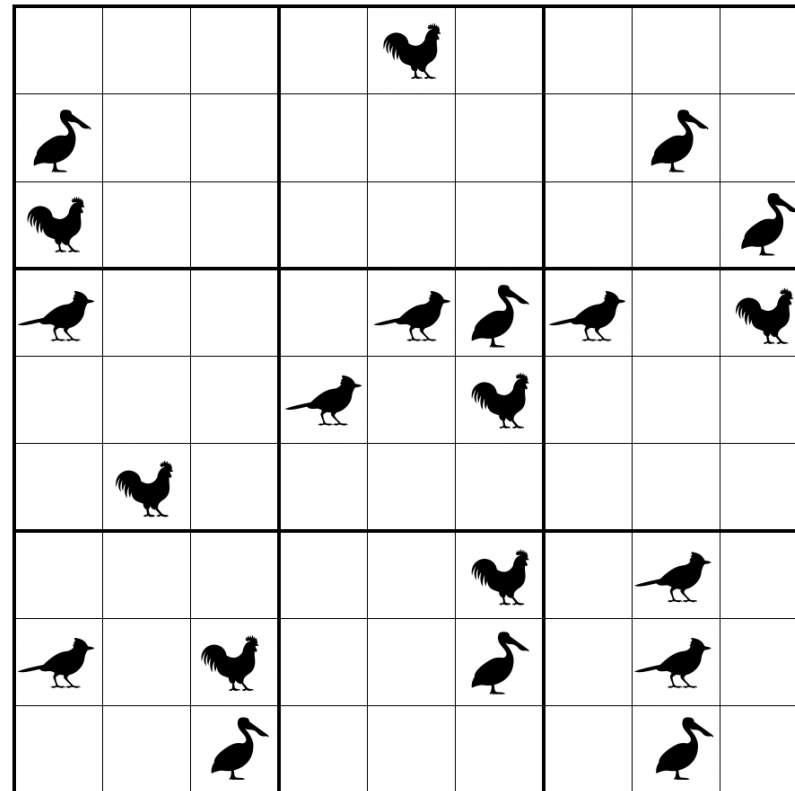


Note that each switch controls a set of lights. Pay close attention to what happens to the lights when more than one switch is activated.

On the bomb there is a large grid with several buttons each with a value from 1-9. You must insure that the following holds true:

1. There is one button pressed in each row, column, and  $3 \times 3$  cage.
2. Each value from 1-9 is pressed exactly once.

There are 10 levers on the sides of the bomb that must be pulled in a unique order. Each lever corresponds to a unique value. You will need the diagram below to decipher the values:



There is a  $6 \times 6$  grid of breakers on the bomb. The green breakers are already in the correct positions. The remaining breakers must be turned either ON or OFF so that:

1. In each row and column there will never be more than 2 'ON's or 'OFF's in succession. For example, you would never see 'OFF, OFF, OFF' in any row or column.
2. There is the same number of 'ON's and 'OFF's in each row and column.

If there is any confusion a correct breaker schematic is shown below:

ON	ON	OFF	OFF
ON	OFF	OFF	ON
OFF	OFF	ON	ON
OFF	ON	ON	OFF