LOGIC PINBALL.

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PLAY until you like the red and blue rocker arm pattern.
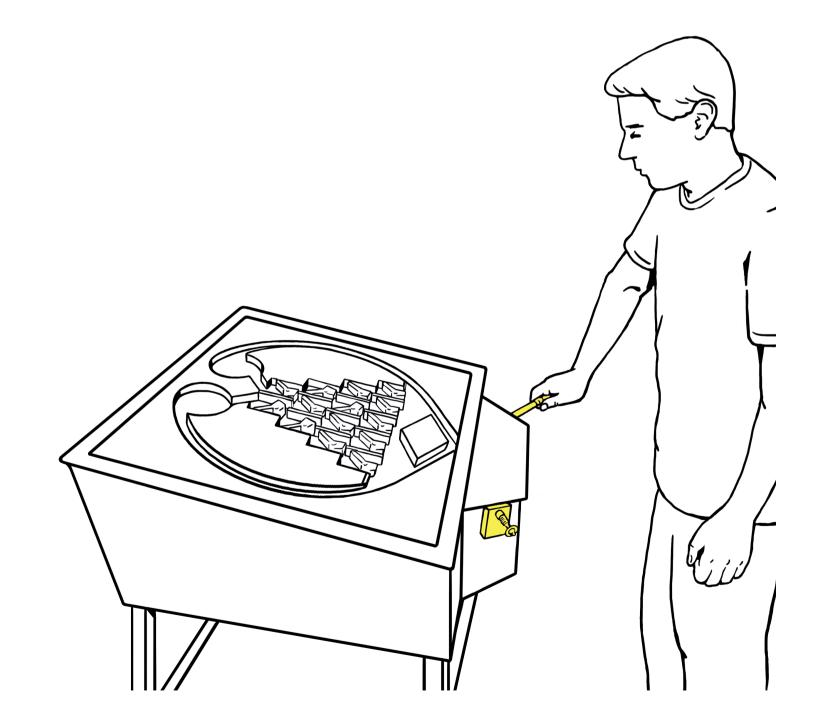Can you get all the rocker arms to light up in the same colour?

The pinball machine's rocker arms can light up in either the state of „red" or „blue".
Therefore, they represent a binary system (Lat. binarius = consisting of two). The ball's
movement logically links the states of the individual rocker arms to each other.

Nowadays, computers use binary numbers. Mathematically, the two possible states are
represented by the numerals „0" and „1". Electronically, they are represented by varying
voltage, electric currents, charge quantity, magnetic fields or intensities, for example.