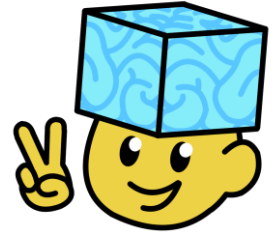


## True or False

If false, correct the statement so that it is true!



1. \_\_\_\_\_ The 5 Hole Terminal Strips on the left side of the breadboard are connected to the 5 Hole Terminal Strips on the right side of the breadboard.
2. \_\_\_\_\_ Any row or column on the breadboard can be connected to each other on the breadboard using jumper wires or electrical components.
3. \_\_\_\_\_ Breadboards got their name from the fact that they were originally made from bread.
4. \_\_\_\_\_ The Power Rails of a breadboard are all connected together providing power to the circuit on the breadboard.
5. \_\_\_\_\_ If your breadboard is too small for the circuit you are building, you can always connect multiple breadboards together.
6. \_\_\_\_\_ Once a circuit is built on a breadboard, the connections are permanent.
7. \_\_\_\_\_ The modern breadboard was patented in 1873 by Donald Lisbon for B&B Industries.
8. \_\_\_\_\_ Breadboards come in many different shapes, colors and sizes.
9. \_\_\_\_\_ Chips are inserted across the center divider, connecting each pin on the chip to the other pins on the chip.

