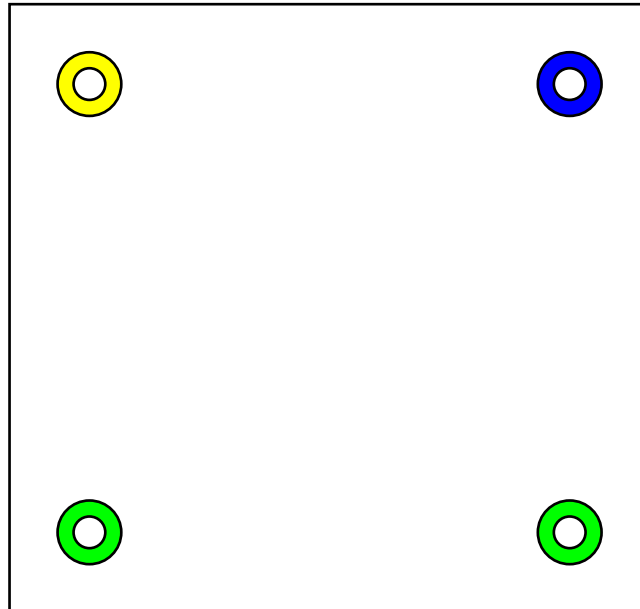
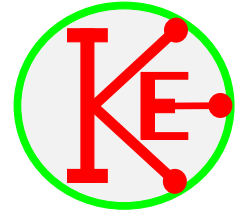


Investigation of a Mystery box.

The box contains two resistors, a diode and a capacitor.

Use Squeekie to determine how these components are arranged in the box and draw the circuit diagram in the box diagram below.



HINT: Check the resistance between each pair of terminals. Remember to keep swapping the connections from Squeekie to check for diodes.

A possible circuit.

