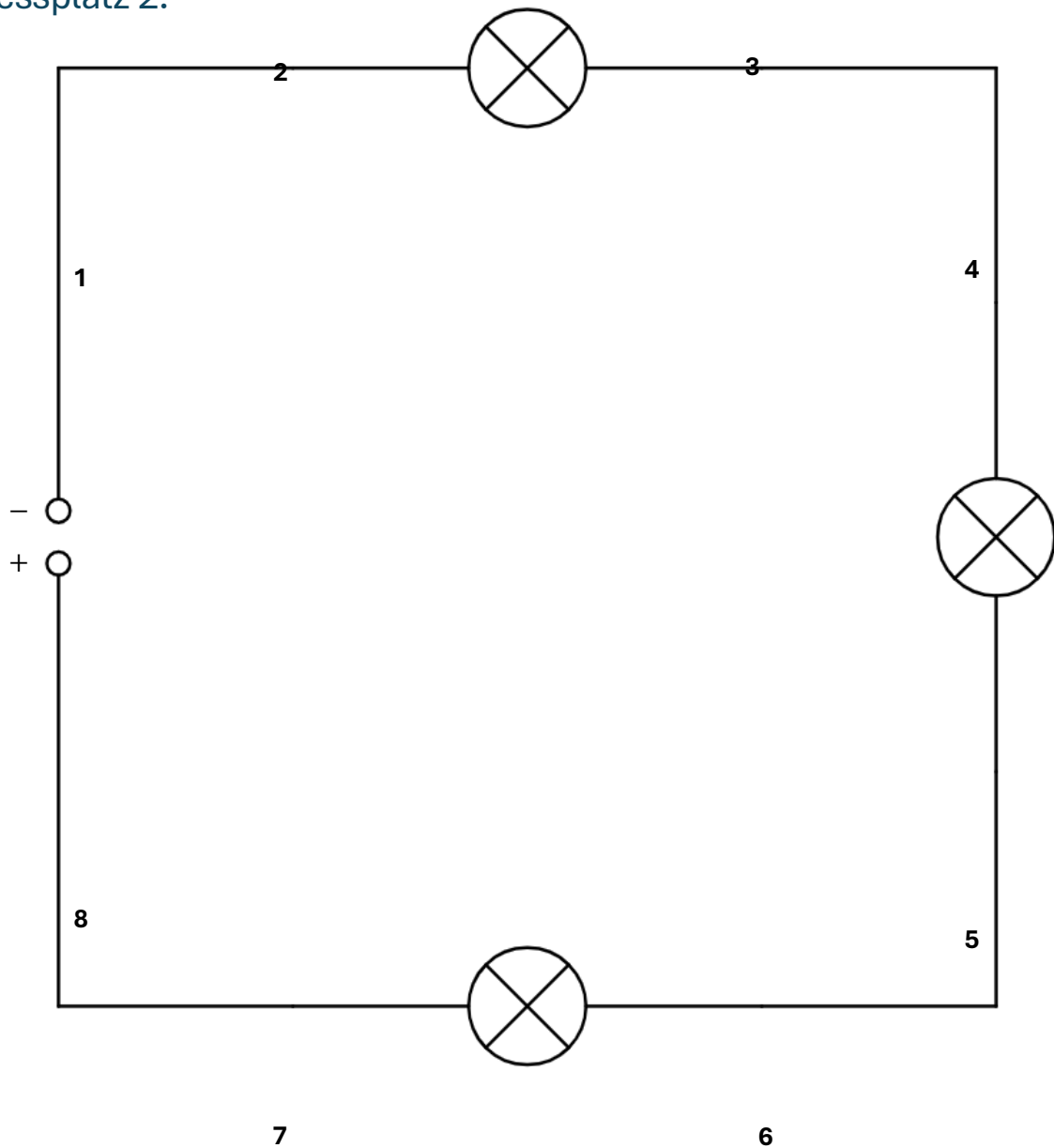


essplatz 1:

The diagram shows a single-loop rectangular circuit. On the left vertical branch, there is a DC voltage source with the negative terminal at the top and the positive terminal at the bottom. The top horizontal branch contains a resistor. The right vertical branch contains a resistor. The bottom horizontal branch contains a resistor. The segments of the circuit are labeled with numbers: '1' for the top part of the voltage source, '8' for the bottom part of the voltage source, '2' for the top resistor, '3' for the top wire to the right of the resistor, '4' for the right resistor, '5' for the right wire below the resistor, '6' for the bottom resistor, and '7' for the bottom wire to the left of the resistor. A clockwise current is indicated by an arrow in the center of the loop.

[illegible]

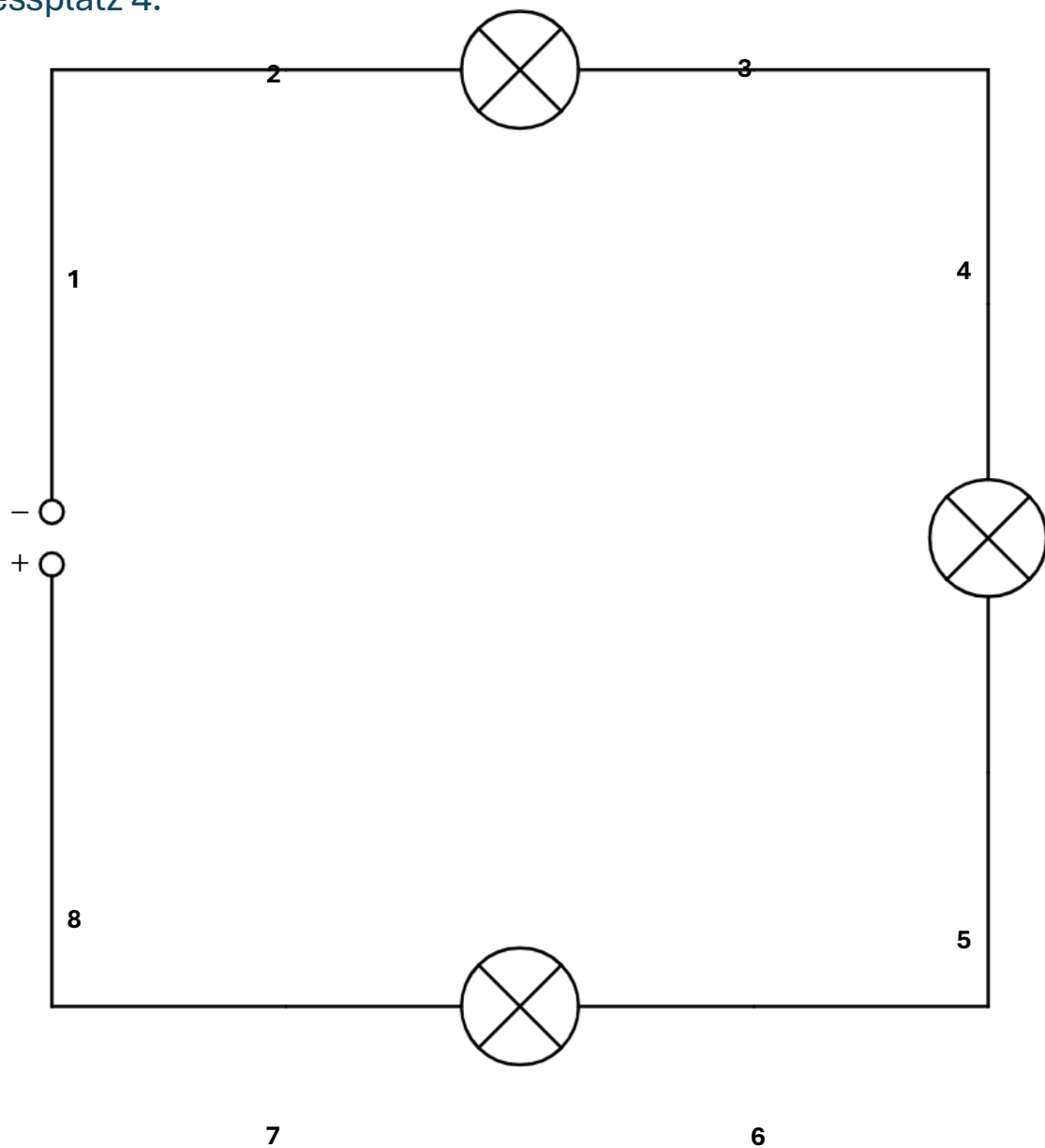
Messplatz 2:

[illegible]

A square circuit diagram with a voltage source on the left and three resistors on the top, right, and bottom branches. The voltage source is labeled with '-' at the top and '+' at the bottom. The branches are labeled with numbers 1 through 8. Branch 1 is the left vertical wire. Branch 2 is the top horizontal wire. Branch 3 is the top horizontal wire containing a resistor. Branch 4 is the right vertical wire. Branch 5 is the right vertical wire containing a resistor. Branch 6 is the bottom horizontal wire. Branch 7 is the bottom horizontal wire containing a resistor. Branch 8 is the bottom vertical wire.

[illegible]

Messplatz 4:

[illegible]