

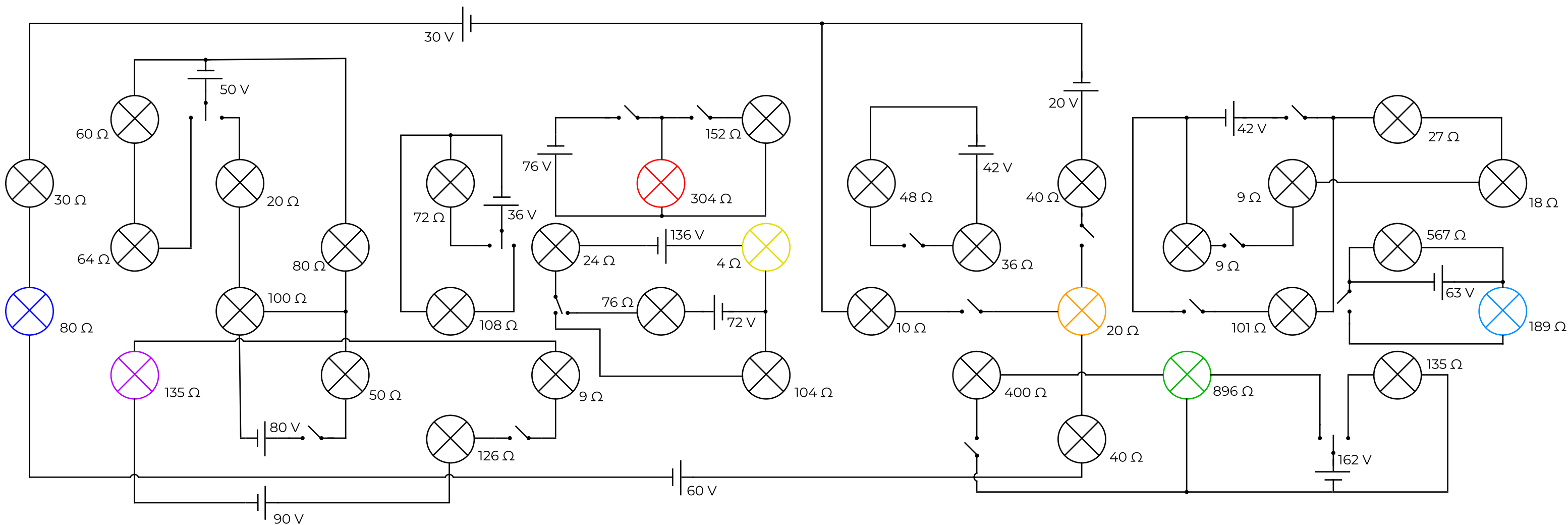
1. Ohmův zákon:

$$I = \frac{U}{R}$$

2. Elektrický výkon:

$$P = UI$$

NAPETI x PROUD =



The diagram shows a complex circuit with multiple loops. It includes several resistors (represented by circles with an 'X'), voltage sources (represented by two parallel lines of unequal length), and switches labeled '0' and '1'. The circuit is divided into several sections by vertical wires. The leftmost section has a voltage source at the top and a switch labeled '0' and '1'. The middle section has a voltage source at the top and a switch labeled '0' and '1'. The rightmost section has a voltage source at the top and a switch labeled '0' and '1'. The circuit is a combination of series and parallel connections, with some components connected to ground.

OHON