

R_1

The diagram illustrates a circuit with four resistors. Resistors R_1 , R_2 , and R_3 are arranged in a parallel configuration, each represented by a light blue square. Their right terminals are connected to a common vertical wire. Resistor R_4 , represented by a light red square, is connected in series to this common wire. The circuit is completed by a horizontal wire at the top that connects the left terminals of R_1 , R_2 , and R_3 to the top terminal of R_4 .

R_2

R_3

R_4