

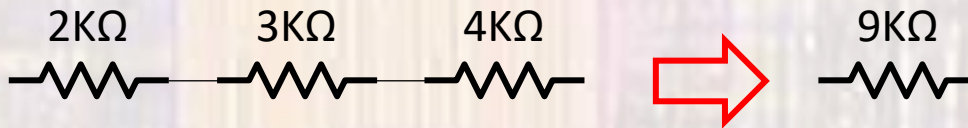
Resistor Combinations

- Combinations of resistors

- Series Resistors

- Values add together

- $R_{\text{series}} = R1 + R2 + R3$



- Parallel Resistors

- Reciprocals of values add together

- $1/R_{\text{parallel}} = 1/R1 + 1/R2 + 1/R3$

