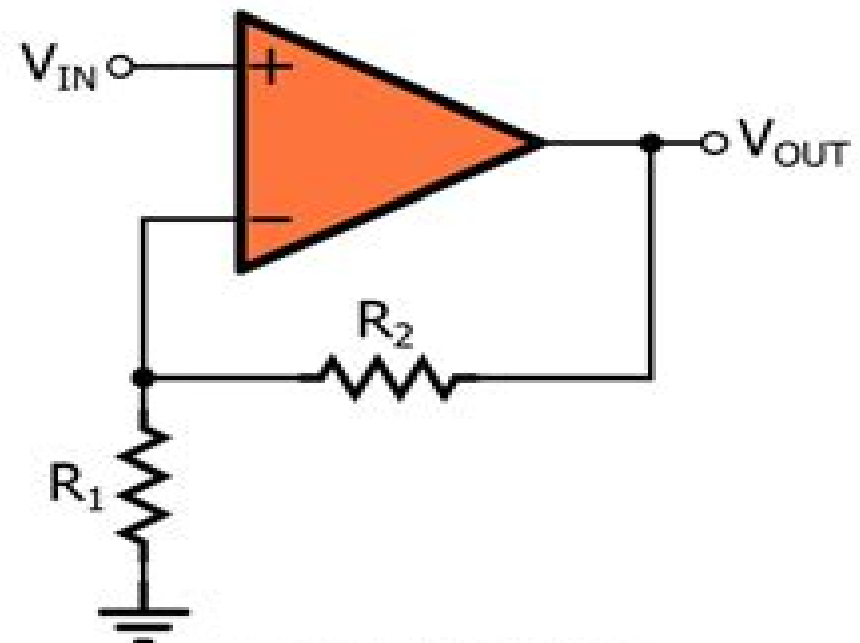
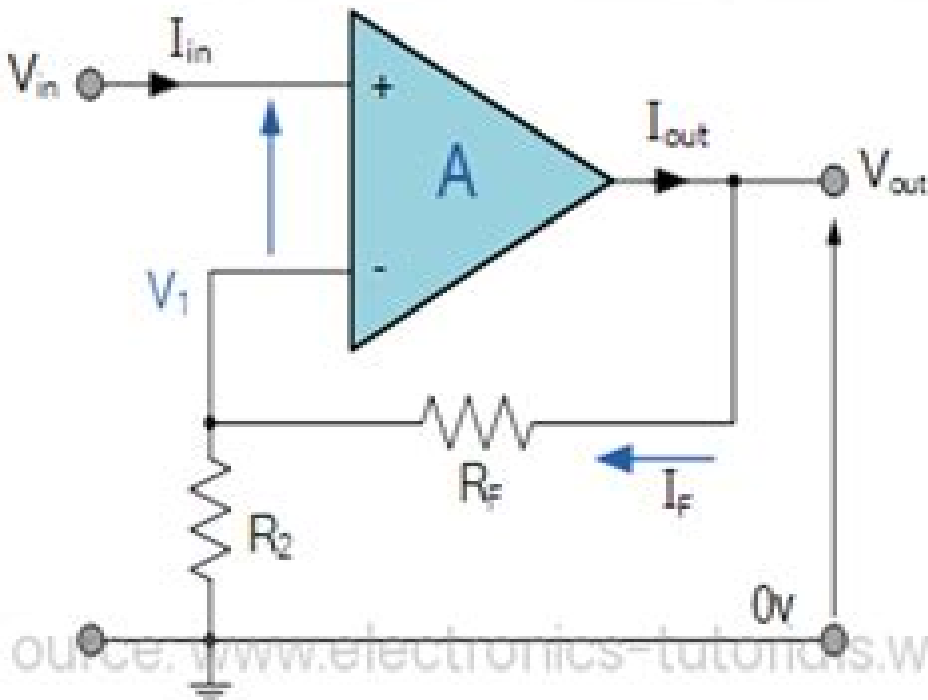


How Do I Use An Op-Amp As A Non-Inverting Amplifier?

- The article explains how to set up an op-amp as a non-inverting amplifier, a configuration that amplifies input voltage without inverting its polarity, thereby maintaining the input signal's phase
- The gain of this amplifier is determined by the ratio of two resistors (R_1 and R_2) and can be adjusted to suit specific needs
- Non-inverting amplifiers offer advantages like a positive voltage gain, high input impedance, and flexible gain
- They are widely used in applications such as signal conditioning, audio amplification, and active filters



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