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An electric circuit is simply an interconnection of the elements. Circuit analysis is the process of determining voltages across (or the currents through) the elements of the circuit. There are two types of elements found in electric circuits: passive elements and active elements.

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Alexander and Sadiku's fourth edition of "Fundamentals of Electric Circuits" continues in the spirit of its successful previous editions, with the objective of presenting circuit analysis in a manner that is clearer, more interesting, and easier to understand than other, more traditional texts.

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Step 4 of 4. According to the principle of linearity, the output is raised by the same proportion with the input. Here, when the input voltage is, the output current is . So, when input voltage is raised by 10 times to the original, the output current also raised by the same proportion.

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Practice Problem 3.3 Fundamentals of Electric Circuits ...

Since the ideal bandpass filter passes only $15 \leq \omega \leq 25$, it means that only the 3rd, 4th, and 5th harmonics will be passed. Hence, $y(t) = (-1/3\pi)\sin(3\omega_0 t) - (1/(4\pi))\sin(4\omega_0 t) - (1/(5\pi))\sin(5\omega_0 t)$, $\omega_0 = 2\pi$

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