

Mathematical Modelling of an AC circuit

Exercises 1 and 2 will be done with the help of Maple in the Project Room.

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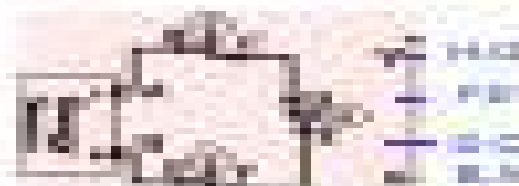
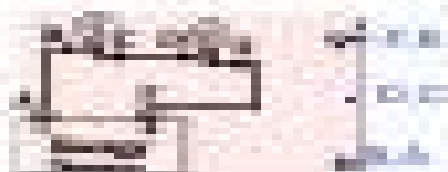
Maple is a mathematical software environment.

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Exercises 1 and 2 will be done with the help of Maple in the Project Room.

1. Consider the circuit shown in the following diagram. The voltage $v(t)$ is given by $v(t) = 10 \cos(1000t)$ V. The current $i(t)$ is given by $i(t) = 10 \cos(1000t)$ A. The voltage $v(t)$ is given by $v(t) = 10 \cos(1000t)$ V. The current $i(t)$ is given by $i(t) = 10 \cos(1000t)$ A. The voltage $v(t)$ is given by $v(t) = 10 \cos(1000t)$ V. The current $i(t)$ is given by $i(t) = 10 \cos(1000t)$ A.

2. A circuit is shown in the diagram. The voltage $v(t)$ is given by $v(t) = 10 \cos(1000t)$ V. The current $i(t)$ is given by $i(t) = 10 \cos(1000t)$ A. The voltage $v(t)$ is given by $v(t) = 10 \cos(1000t)$ V. The current $i(t)$ is given by $i(t) = 10 \cos(1000t)$ A. The voltage $v(t)$ is given by $v(t) = 10 \cos(1000t)$ V. The current $i(t)$ is given by $i(t) = 10 \cos(1000t)$ A.



3. Consider the circuit shown in the diagram. The voltage $v(t)$ is given by $v(t) = 10 \cos(1000t)$ V. The current $i(t)$ is given by $i(t) = 10 \cos(1000t)$ A. The voltage $v(t)$ is given by $v(t) = 10 \cos(1000t)$ V. The current $i(t)$ is given by $i(t) = 10 \cos(1000t)$ A. The voltage $v(t)$ is given by $v(t) = 10 \cos(1000t)$ V. The current $i(t)$ is given by $i(t) = 10 \cos(1000t)$ A.

$$v(t) = 10 \cos(1000t) \text{ V}$$

$$i(t) = 10 \cos(1000t) \text{ A}$$



4. Consider the following circuit for the voltage $v(t) = 10 \cos(1000t)$ V. The current $i(t)$ is given by $i(t) = 10 \cos(1000t)$ A. The voltage $v(t)$ is given by $v(t) = 10 \cos(1000t)$ V. The current $i(t)$ is given by $i(t) = 10 \cos(1000t)$ A.

The voltage $v(t)$ is given by $v(t) = 10 \cos(1000t)$ V.

The current $i(t)$ is given by $i(t) = 10 \cos(1000t)$ A.

5. The voltage $v(t)$ is given by $v(t) = 10 \cos(1000t)$ V.

$$v(t) = 10 \cos(1000t) \text{ V}$$

6. The voltage $v(t)$ is given by $v(t) = 10 \cos(1000t)$ V.

$$v(t) = 10 \cos(1000t) \text{ V}$$

Mathematical Relationships In Circuits Answers

Michael Hoelscher



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