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The unit of

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conductance is  
the coulomb.

(True/False) 2)

Kilo equals  
1,000 times the  
base unit.

(True/False) 3)

Inductors store  
energy in an  
electrostatic  
field.

(True/False)

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The unit of measurement for conductance is the coulomb.

(True/False) 2)

Kilo equals 1,000 times the base unit.

(True/False) 3)

Inductors store energy Page 5/27

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A circuit is an unbroken loop of conductive material that allows charge carriers to flow through continuously without beginning or end. If a

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“broken,” that means its conductive elements no longer form a complete path, and continuous charge flow cannot occur in it.

What Are  
Electric



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involves  
calculating the  
current and  
voltage for a  
particular  
device. That's  
where device and  
connection  
equations come  
in. Device  
equations  
describe the  
relationship

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between voltage  
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