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on 2 on 3 on 4 en 5 on 6 on 7 The magnitude asymptote plot has a slope of

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dB/decade from  $\omega = 0$  to  $\omega_1 = \text{rad/s}$ , and  
a slope ...

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Describe the magnitude characteristic of the Bode plot for the transfer function

$100(j\omega) \frac{1}{(10)(j\omega + 4.00)(j\omega + 10.0)(j\omega + 50.0)}$  The magnitude plot has a slope of dB/decade from  $\omega = 0$  to  $\omega_1 = \text{rad/s}$ , a slope of dB/decade from  $\omega_1$  to  $\omega_2 = \text{rad/s}$ , a slope of dB ...

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A d.c circuit usually has \_\_\_\_\_ as the load. a) resistance b) inductance c) capacitance d) both inductance and capacitance

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Analysis, Find  $I$ , In The Circuit In The  
Figure Below.  $V_1$   $V_M$   $102$   $702$   $103$   $-10$   $+4/0^\circ$  AI ASSIGNMENT RESOURCES  
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Resistance of a wire always increases if.

A. Temperature is reduced. B.

Temperature is increased. C. Number of free electrons available become less. D.

Number of free electrons available become

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