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Solution: According to Eq. (2.2),  $R = r \frac{l}{A}$ : From Table 2-1, the resistivity of carbon is  $r = 1.4 \times 10^{-5} \text{ W}\cdot\text{m}$ ; and the cross-sectional area of the wire is  $A = \frac{\pi}{4} d^2 = \frac{\pi}{4} (0.5 \times 10^{-3})^2 = 7.85 \times 10^{-7} \text{ m}^2$ : Hence,  $R = \frac{1.4 \times 10^{-5} \times 10}{7.85 \times 10^{-7}} = 1.78 \text{ W}$ ; and from  $P = I^2 R = 2 \text{ W}$ ;  $I = \sqrt{\frac{P}{R}} = \sqrt{\frac{2}{1.78}} = 1.06 \text{ A}$ : Fawwaz T. Ulaby, Michel M. Maharbiz and Cynthia M. Furse Circuits c 2015 National Technology Press

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Solution: (a)  $100e^{az} = 10 \times 100e^{0.5z} = 10 \times e^{0.5z} = 0.1 \times 0.5z = \ln 0.1 = 2.3 \times z = 4.6 \text{ m}$ : (b)  $100e^{0.5z} = 1 \times z = \ln 0.01 \times 0.5 = 9.2 \text{ m}$ : (c)  $100e^{0.5z} = 106 \times z = \ln 108 \times 0.5 = 37 \text{ m}$ : Fawwaz T. Ulaby and Umberto Ravaioli, Fundamentals of Applied Electromagnetics c 2015 Prentice Hall. Exercise 1.7 Express the following complex functions in polar form: z.

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