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Solution: (a) $100e^{az}=10$ $100e^{0.5z}=10$ $e^{0.5z}=0.1$ $0.5z=\ln 0.1 = 2.3$ $z=4.6$
m: (b) $100e^{0.5z}=1$ $z=\ln 0.01$ $0.5z=-9.2$ m: (c) $100e^{0.5z}=106$. $z=\ln 108$.
 $0.5z=37$ m: Fawwaz T. Ulaby and Umberto Ravaioli, Fundamentals of Applied Electromagnetics c 2019 Prentice Hall. Exercise 1.9 Express the following complex functions in polar form: z.

Fundamentals of Applied Electromagnetics

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Fawwaz T. Ulaby, Michel M. Maharbiz and Cynthia M. Furse Circuit Analysis and Design Exercise 1-3 Simplify the following operations into a single number, expressed in prefix format: (a) $A = 10 \text{ mV} + 2.3 \text{ mV}$, (b) $B = 4 \text{ THz} - 230 \text{ GHz}$, (c) $C = 3 \text{ mm} = 60 \text{ mm}$.

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Use the following identities: $\int \cos^2 x \, dx = \frac{1}{2}x + \frac{1}{4}\sin(2x) + C$
 $\int \sin^2 x \, dx = \frac{1}{2}x - \frac{1}{4}\sin(2x) + C$
 $\int \cos(ax) \sin(ax + b) \, dx = \frac{1}{2a} \sin(b)$
= $\frac{1}{2a} \cos(2ax + b)$
4 a Fawwaz T. Ulaby and Michel M. Maharbiz, Circuits c 2013 National Technology Press

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$v(t) = \text{Re}[V e^{j\omega t}] = \text{Re}[5e^{j\omega t} \cos(\omega t + \phi)] = 5 \cos(\omega t + \phi) = 5 \sin(\omega t + \phi + \frac{\pi}{2})$ (V): Fawwaz T. Ulaby and Umberto Ravaioli, Fundamentals of Applied Electromagnetics c 2015 Prentice Hall Fundamentals of

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