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What is the radiation resistance of each of the antennas? The resistances are referred to the terminals, which are in the same location in all antennas. Figure P13-6-3. Three side-by-side antennas. Solution: $R_a = R_s - R_{ab} + R_{ac} = 100 - 40 - 10 = 50 \Omega$ $R_b = R_s - 2 R_{ab} = 100 - 80 = 20 \Omega$ (ans.) 50Ω $R_c = c a 13-8-1$. Two $\lambda/2$ antennas in echelon.

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