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Irwin, Basic Engineering Circuit Analysis, 11/E 1 Chapter 11: Polyphase Circuits Problem 11.57 11.57 In a balanced three-phase system, the source has an abc -phase sequence and is connected in delta. There are two loads connected in parallel. The line connecting the source to the loads has an impedance of  $0.2 + j 0.1 \Omega$ .

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