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Load 1 is Y-connected, with a phase impedance of 2.5?36.87° Ohmand load 2 is ?-connected, with a phase impedance of 5?-20° Ohm. 280 f (a) What is the line voltage of the two loads? (b) What is the voltage drop on the transmission lines? (c) Find the real and reactive powers supplied to each load.

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