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This text is a collection of solutions to a variety of heat conduction problems found in numerous publications, such as textbooks, handbooks, journals, reports, etc.

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1. A composite wall consists of three layers of thicknesses 300 mm, 200mm and 100mm with thermal conductivities 1.5, 3.5 and is W/m K respectively. The inside surface is exposed to gases at 1200°C with convection heat transfer coefficient as 30W/m² K. The temperature of air on the other side of the wall is 30°C with convective heat transfer coefficient 10 Wm² K.

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Solution For Latif M Jiji Heat Conduction

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