## **WEEKLY SUBMISSION - TASK 01**

Politecnico di Milano – M.Arch Sustainable Architecture and Landscape Design FERNANDA FURUYA – PERSONAL CODE: 10697655

A short summary about the conductive heat transfer and solving the same exercise with L=0.4 m, A=20 m2, DeltaT=25, and k=0.78 W/m K using both simple method and using the resistance concept

