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232 17.6. For this problem, assume unsteady conduction in a tissue of thickness 2L. Based upon analogy with unsteady diffusion in a region of half thickness of L, the time to reach steady state

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Modeling in Transport Phenomena: A Conceptual Approach by Ismail Tosun Errata for Second Edition p. 3 - Comment of Example 1.1 "blow" should be replaced by "blow up" p. 11 -Problem1.8 The answer should be Q = 4 3

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