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Section 2.4 2.4.1 The  
solution is given by

(2.4.19), where the  
coefficients satisfy

(2.4.21) and hence

(2.4.23-24).  $\tilde{u}(x, y) = \sum_{n=1}^{\infty} \frac{A_n}{L} \cos\left(\frac{n\pi x}{L}\right) \cos\left(\frac{n\pi y}{L}\right)$

$A_0 = L \int_0^L f(x) dx$  (a)  $A_0 = L \int_0^L f(x) dx$

$A_n = \frac{2}{L} \int_0^L f(x) \cos\left(\frac{n\pi x}{L}\right) dx$ ,  $A_n = \frac{2}{L} \int_0^L f(x) \cos\left(\frac{n\pi x}{L}\right) dx$

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which the usual questions are, broadly speaking, on the identification of general qualitative features of solutions of various partial differential equations. [citation needed]

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