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Boundary value problem - Wikipedia

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We use the solution in the text: $u(x, y) = u_1(x, y) + u_2(x, y) = 1 - m = 1 - m = 1$. $Emn \sin mx \sin ny + u_2(x, y)$, where u_1 is the solution of an associated Poisson problem with zero boundary data, and u_2 is the solution of the Dirichlet problem with the given boundary data. We have $Emn = -4 n^2(m^2 + n^2) \int_0^1 \int_0^1 1 \, dx \, dy = -4 n^2(m^2 + n^2) \int_0^1 x \, dx \int_0^1 1 \, dy = -4 n^2(m^2 + n^2) \frac{1}{2} \int_0^1 1 \, dy = -2 n^2(m^2 + n^2) \int_0^1 1 \, dy = -2 n^2(m^2 + n^2) \cdot 1 = -2 n^2(m^2 + n^2)$.

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