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$u_1(r, t) = r^2$, $0 < r < 1$, $0 < t < 2$, $u_1(1, t) = 0$, $u_1(r, 0) = -u_1(r, 2)$, $0 < r < 1$, $0 < t < 2$. You can check, using linearity (or superposition), that $u(r, t) = u_1(r, t) + u_2(r, t)$ is a solution of the given problem. The

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solution of subproblem #1 follows immediately from the method of Section 4.5. We have.

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L. $u(x)=f(x)$, (1.11.1) where $x=(x,y,z)$ is a vector in three (or higher) dimensions, L_x is a linear partial differential operator in three or more independent variables with constant coefficients, and $u(x)$ and $f(x)$ are functions of three or more independent variables.

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