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$r(u^2)+1$ .  $r(2u^2)??,0<r<1,0??<2?,b>0$ .  $u(1,7,t)=0,0??<2?,t>0$ .  $u(2(r,7,0)=?u(1(r,7),0<r<1,0??<2??. You can check, using linearity (or superposition), that.  $u(r,7,t)=u(1(r,7))+u(2(r,7,t)$  is a solution of the given problem. The solution of subproblem #1 follows immediately from the method of Sec- tion 4.5. We have.$

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