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Solution 9. Since  $\frac{\partial}{\partial t} = \frac{\partial}{\partial t}$  and  $\frac{\partial^2}{\partial x^2} = \frac{\partial^2}{\partial x^2}$  we obtain the coupled system of partial differential equations  $\frac{\partial}{\partial t} \psi^2 + r(\psi^2 r S) = 0$   $\frac{\partial}{\partial t} r S + (r S r) r S = 1$   $m r (\sim^2 = 2m) r^2 ? ? + r V$  : This is the Madelung representation of the Schrödinger equation ...

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the case of the first-order ODE discussed above. Clearly, this initial point does not have to be on the  $y$  axis. If the values of  $u(x, y)$  on the  $y$  axis between  $a_1 \leq y \leq a_2$  are given, then the values of  $u(x, y)$  are known

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in the strip of the  $x$ - $y$  plane with  $a_1 \leq y \leq a_2$ .

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