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Discussed In Section 1.4, The Basic Mathematical  
Problem Is To Solve Laplace's Or Poisson's Equation In  
A Given Domain  $D$  With A Condition On Bdy  $D$ :  $U = F$  In  
 $D$   $U = H$  Or  $\partial u / \partial n = H$  Or  $\partial u / \partial n + au = H$  On Bdy  $D$ . In  
One Dimension The Only Connected Domain Is An  
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Solution Is Thus  $U(x,t) = Ae^{i(kx+k3t)} = Ae^{ik(x+k3t)}$ .  
The Dispersion Relation Is Real So The PDE Is  
Dispersive. Taking The Real Part We Get  $U(x,t) =$   
 $A\cos(k(x+ K^2)t)$ , Which Is A Left Traveling Wave  
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 Exercise 1. Verify That Both  $U = \log(x^2 + y^2)$  And  $U = \arctan(y/x)$  Are Solutions Of Laplace's Equation  $U_{xx} + U_{yy} = 0$ .  
 If  $U = \log(x^2 + y^2)$ , Then By The Chain Rule  $U_x = \frac{2x}{x^2 + y^2}$   $U_{xx} = \frac{2(x^2 - y^2)}{(x^2 + y^2)^2}$  Feb 1th, 2024

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