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Examples~~ Linear partial  
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constant coefficient PDE -  
Lagranges Method (Part-1) |  
General solution of quasi-  
linear PDE How to solve  
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LECTURE 01 PDE 5 | Method of  
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Equations Question no. 3 and  
4 **Exercise 4.1 Linear PDE of  
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Introduction Exercise 4.1  
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~~Exercise 1.1 , 1 to 8~~  
~~questions~~

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Equation (Lagrange's  
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the solution, we use the  
chain rule and get  $u_x =$   
 $-f'(y+\cos x)$  and  $u_y =$   
 $f'(y+\cos x)$ . Thus  $u_x +$   
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