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~~1 - Properties of Fluid - Fluid~~  
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~~Mechanics Manometer Pressure At  
Pipe A Source/Sink Flow  
(Incompressible Potential Flow)~~

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Problem to Determine Dynamic  
Viscosity of Oil - Properties of Fluid -  
Fluid Mechanics ~~Fluid Dynamics~~  
~~Boundary Layers~~ Bernoulli Equation  
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Hence, the solution will be:  $u = U \left[ 1 - \left( \frac{y}{b} \right)^2 \right] \sin \frac{n\pi z}{b}$  The volumetric flow rate  $Q$  may be evaluated by integrating the velocity to give:  $Q = \int_0^b \int_0^b u \, dz \, dy = \int_0^b \int_0^b U \left[ 1 - \left( \frac{y}{b} \right)^2 \right] \sin \frac{n\pi z}{b} \, dz \, dy$  Thus the volumetric flow rate past any vertical plane

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across the flow will be:  $2 \frac{2}{3} \frac{3}{3} \frac{1}{2} \frac{1}{1} ($   
 $1) \frac{n}{n} \frac{Q}{U} \frac{b}{n}$  Problem 7.9 (a)  $1 \frac{1}{d} \frac{dw}{dz}$   
 $\frac{dp}{R} \frac{R}{dR} \frac{dR}{dz}$  Fluid #1:  $2 \frac{1}{1} \frac{1}{1} \frac{1}{1} \frac{1}{1}$   
 $( ) \log 4 \frac{dp}{R} \frac{w}{R} \frac{A}{R} \frac{B}{dz}$  Fluid #2:  $2$   
 $2 \frac{2}{2} \frac{2}{2} \frac{1}{1} ( ) \log 4 \frac{dp}{R} \frac{w}{R} \frac{A}{R} \frac{B}{dz} \dots$

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