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Hence, the solution will  
be:  $1/2 (u, v) [1 - (1 - \sin n z) / n] \sin n y$   
 $z = n b n n y u y t U e n b$

The volumetric flow  
rate  $Q$  may be evaluated  
by integrating the

velocity to give:  $0 \leq z \leq 1/2$   
 $2 \int_0^{2\pi} \int_0^{1/2} (1 - \sin 2z) \sin 2z$   
 $1) n z b n b n n z n b n n$

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$Q = \int_{-b}^b U_e dz$  Thus the  
 volumetric flow rate  
 past any vertical plane  
 across the flow will be:  
 $Q = \int_{-b}^b U_e dz$   
 Problem 7.9 (a)  $\frac{1}{2} \rho U_e^2$   
 $\frac{dw}{dz} = \frac{d}{dz} \left( \frac{1}{2} \rho U_e^2 \right)$   
 Fluid #1:  $\frac{1}{2} \rho U_e^2$   
 $\log \left( \frac{U_e}{U_{e1}} \right) = \frac{1}{2} \log \left( \frac{U_e^2}{U_{e1}^2} \right)$   
 Fluid #2:  $\frac{1}{2} \rho U_e^2$   
 $\log \left( \frac{U_e}{U_{e2}} \right) = \frac{1}{2} \log \left( \frac{U_e^2}{U_{e2}^2} \right)$   
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kg/m<sup>3</sup> and a large vapor  
pressure of 13,400 Pa.  
Then the manometer

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concerned with the  
behavior of materials  
which deform without  
limit under the influence  
of shearing forces. Even

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a very small shear-ing force will deform a fluid body, but the velocity of the deformation will be correspondingly small. This property serves as the definition of a fluid: the

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