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Hence, the solution will be:  $1/2 ( \dots ) [1 - (1)^n] \sin n z n b n n y u y t U$   
e n b The volumetric flow rate Q

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may be evaluated by integrating the velocity to give:

$$Q = \int_{-b}^b \int_0^h u \, dz = \int_{-b}^b \int_0^h \left[ \frac{U}{2} \left( 1 - \frac{z^2}{h^2} \right) \right] dz$$

Thus the volumetric flow rate past any vertical plane across the flow will be:

$$Q = \int_{-b}^b \left[ \frac{U}{2} \left( z - \frac{z^3}{3h^2} \right) \right]_{z=0}^{z=h} dz = \frac{U}{2} \int_{-b}^b \left( h - \frac{h^3}{3h^2} \right) dz = \frac{U}{2} \int_{-b}^b dz = Ub$$

Problem 7.9 (a)

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