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Hence, the solution will be: $1/2(\frac{1}{2} + \frac{1}{2})[\frac{1}{2} \sin \alpha + \frac{1}{2} \sin \beta + \frac{1}{2} \sin \gamma + \frac{1}{2} \sin \delta]$ The volumetric flow rate Q may be evaluated by integrating the velocity to give: $0.012220121(\frac{1}{2} \sin 21^\circ + \frac{1}{2} \sin 22^\circ + \frac{1}{2} \sin 23^\circ + \frac{1}{2} \sin 24^\circ) = 0.012220121(0.342 + 0.375 + 0.391 + 0.407) = 0.012220121(1.515) = 0.01841$ Thus the volumetric flow rate past any vertical plane across the flow will be: $22.33121(\frac{1}{2} \sin 21^\circ + \frac{1}{2} \sin 22^\circ + \frac{1}{2} \sin 23^\circ + \frac{1}{2} \sin 24^\circ) = 22.33121(0.342 + 0.375 + 0.391 + 0.407) = 22.33121(1.515) = 33.84$ Problem 7.9 (a) $1 \text{ Id dw dp R R dR dR dz Fluid \#1: } 2 \cdot 1 \cdot 1 \cdot 1 \cdot 1 (\frac{1}{2}) \log 4 \text{ dp R w R A R B dz Fluid \#2: } 2 \cdot 2 \cdot 2 \cdot 2 \cdot 1 (\frac{1}{2}) \log 4 \text{ dp R w R A R B dz}$

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