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Solution Manual for Fundamental Mechanics of Fluids by I.G. Currie. From this result the volumetric flow rate CQ in a circular conduit will be:  $2^2 2^0 4^2 1 \{ \} 2^4 2^4 1 \{ 7.5:2 \} 8 a C dp Q a R RdR dx dp a dx dp A dx$  In the foregoing, the flow rate has been expressed as a function of the flow area  $2 A a$ .

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