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Thus the finite solutions to the given differential equation, for any value of n , must be of the following form: $2^{1/2} () ()$

(1) $n dP d$ Combining the elements of the solution we have, for any value of n : $2^{1/2} (,) () (1) ()$ where $\cos n n n r A R r$

Substituting the foregoing results for () and () $n n R r$ into the expression for the stream function yields the result: $2^2 () (1) (,) \sin (\cos) n n n n n n dP r A r d d A P r d$

This solution is valid for any value of the integer n , so ...

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Currie. From this result the volumetric flow rate Q in a circular conduit will be: $Q = \frac{2}{3} \sqrt{\frac{3}{2}} \frac{R^3}{\mu} \frac{dp}{dx}$ (7.5.2) $Q = \frac{2}{3} \sqrt{\frac{3}{2}} \frac{R^3}{\mu} \frac{dp}{dx}$ In the foregoing, the flow rate has been expressed as a function of the flow area $2 A a$.

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