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Applying the second of the given boundary conditions shows that the function $(\gamma) f(r)$ has the following value: $2(\gamma) f(r) R$ Thus the radial velocity in the fluid at any distance r from the sphere at any time t will be: $2(\gamma) R R r t r r$ Integrating the foregoing equation with respect to r yields the result: $2(\gamma) R R r t g t r$ where $(\gamma) g t$ is some function of time.

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BASIC CONSERVATION LAWS Page 1-4 Problem 1.4 Using the given transformation equations gives: $x^2 + 2z^2 + 2z$ and $\tan^2 z \cos \cos^2 \sin^2$ and $\sec \sin \cos$

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