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Applying the second of the given boundary conditions shows that the function  $(\frac{1}{r} \frac{\partial v}{\partial r})$  has the following value:  $2 \frac{1}{r} \frac{\partial v}{\partial r}$  Thus the radial velocity in the fluid at any distance  $r$  from the sphere at any time  $t$  will be:  $2 \frac{1}{r} \frac{\partial v}{\partial r} r$  Integrating the foregoing equation with respect to  $r$  yields the result:  $2 \int (\frac{1}{r} \frac{\partial v}{\partial r}) r dr$  where  $(\frac{1}{r} \frac{\partial v}{\partial r})$  is some function of time.

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