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wavefunction of the initial  
and final state are constant  
within the nuclear radius  
and zero elsewhere,  $\psi(r) = \frac{1}{\sqrt{V}}$  for  $r \leq R$  and 0 for  $r > R$ .  
 $\int_0^R \frac{1}{\sqrt{V}} \cdot 4\pi r^2 dr = 1 \Rightarrow \frac{4\pi}{\sqrt{V}} \left[ \frac{r^3}{3} \right]_0^R = 1 \Rightarrow \frac{4\pi R^3}{3\sqrt{V}} = 1 \Rightarrow \sqrt{V} = \frac{4\pi R^3}{3}$

(3) The other crucial  
approximation is to say that  
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