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The most systematic approach is to study the expression:
 $r = x \hat{x} + y \hat{y} + z \hat{z} = r \sin \theta \cos \phi \hat{x} + r \sin \theta \sin \phi \hat{y} + r \cos \theta \hat{z}$. If I only
vary r slightly, then $d\mathbf{r} = \hat{r} dr$ is a short vector pointing in the

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direction of increase in r . To make it a unit vector, I must divide by its length.

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introduction ... know that the first two sums are both 1; the third and fourth are equal, so $\sim_i R_{i1}R_{i2} = \sim_i R_{i2}R_{i1} = 0$, and so.
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The answer is that $\nabla \cdot \mathbf{v} = 0$ everywhere except at the origin, but at the origin our calculation is no good, since $r = 0$, and the expression for \mathbf{v} blows up.

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