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The magnitude of R_i is R , so $R_1 = R_2 = R$.
The coordinates of a point on the surface are
 $R_i = R \cos \theta_i \cos \phi_i \hat{i} + R \cos \theta_i \sin \phi_i \hat{j} + R \sin \theta_i \hat{k}$
The angle between two points can be found using the dot product. !!
 $R_1 \cdot R_2 = R_1 R_2 \cos(\theta_{1,2}) = R^2 \cos(\theta_{1,2})$
Note that $\theta_{1,2}$ is in radians.

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The solutions are $(C y=C x) = 1 2$ and $(C z=C x) = 1 2$, so that $C = C x(\hat{i} 1 2 \hat{j} + 1 2 k^{\wedge})$. To evaluate $C x$, apply the condition that C is a unit vector. $C^2 = 3 2 C^2 x = 1 C x = p (2=3) C^{\wedge} = p (2=3)(\hat{i} 1 2 \hat{j} + 1 2 k^{\wedge})$
continued next page =)

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