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The solutions are $(C_y = C_x) = 12$ and $(C_z = C_x) = 12$, so that $C = C_x(\hat{i} \, 12 \hat{j} + 12 \hat{k})$. To evaluate C_x, apply the condition that C is a unit vector. $C^2 = 32C^2x = 1C_x$
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$\hat{}$ $j + R\sin$ $ik\hat{}$ The angle between two

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$! R1 \cdot R2 R1 \cdot R2 \quad (1, 2) = \arccos =$
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