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NCERT Solutions for Class 12 Maths 3D Geometry Exercise 11.2 Ques No 10 (i). Find the angle between the following pairs of lines (i) $r = 2i + 5j + k + \lambda(3i + 2j + 6k)$ and $r = 7i + 6k + \mu(i + 2j + 2k)$
NCERT Solutions: Given that $b_1 = 3i + 2j + 6k$ and $b_2 = i + 2j + 2k$. Let θ be the angle between the given lines. Then,

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In this chapter, 3D Geometry of Class 12, we learn about 3 Dimensional Lines and Planes, and also find equations in vector form - using the help of Chapter 10 Vectors. The specific topics include - Direction cosines and Direction Ratios - How to find using different methods - when angle is given, when side is given, when two points are given

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