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2 are L 11 1 2 2 1 1 2:r = + -  $\lambda$  L 22 1 2 4 2 1 6:r = +  $\mu$ . (a)Show that the lines L 1 and 2 are skew. [4] (b)Find the acute angle between the lines L 1 and L 2. [4] (c) Find a vector perpendicular to both lines.(i) L(ii)Hence determine an equation of the line 3 that is perpendicular to both L 1 and L 2 and intersects both lines. [10] 16EP14 ...

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