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~~MOMENT OF A COUPLE (P.U.BS.MATH 2017/2018)~~
~~APPLICATION TO GEOMETRY OF VECTOR PRODUCT: QUESTION.PROVE SINE LAW OF TRIGONOMETRY BY USING VECTORS~~
~~QUESTION: DETERMINE THE POSITION VECTOR OF THE POINT A(3,-4,12). FIND MAGNITUDE AND POSITION VECTOR~~

~~QUESTION: USING VECTORS PROVE THAT $\sin(\alpha - \beta) = \sin \alpha \cos \beta - \cos \alpha \sin \beta$~~
~~CONDITION FOR FOUR POINTS TO BE COPLANAR, THEOREM (NECESSARY \u0026amp; SUFFICIENT/ IF \u0026amp; ONLY IF)~~

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