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Vector Representation A or A -> Bold letter Unit Vector ân or an ân = À  $\vec{C} = \vec{A} + \vec{B}$ À BB 2 B  $\vec{C} = \vec{A} - \vec{B}$ A ã Multipication ] Both useful for prediction of angle. Julie vector Dat Cross J A·B = AB COSOAB AXB = AB Sin OAB ân ~ (unit vector I' to plane) Numericals :-If A=10ân-4ây+6âz and B=2ân+ây find a) component of A along ây b) find magnitude of 3A-B c) unit Vector along A+2B Scanned by CamScanner

2/4

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