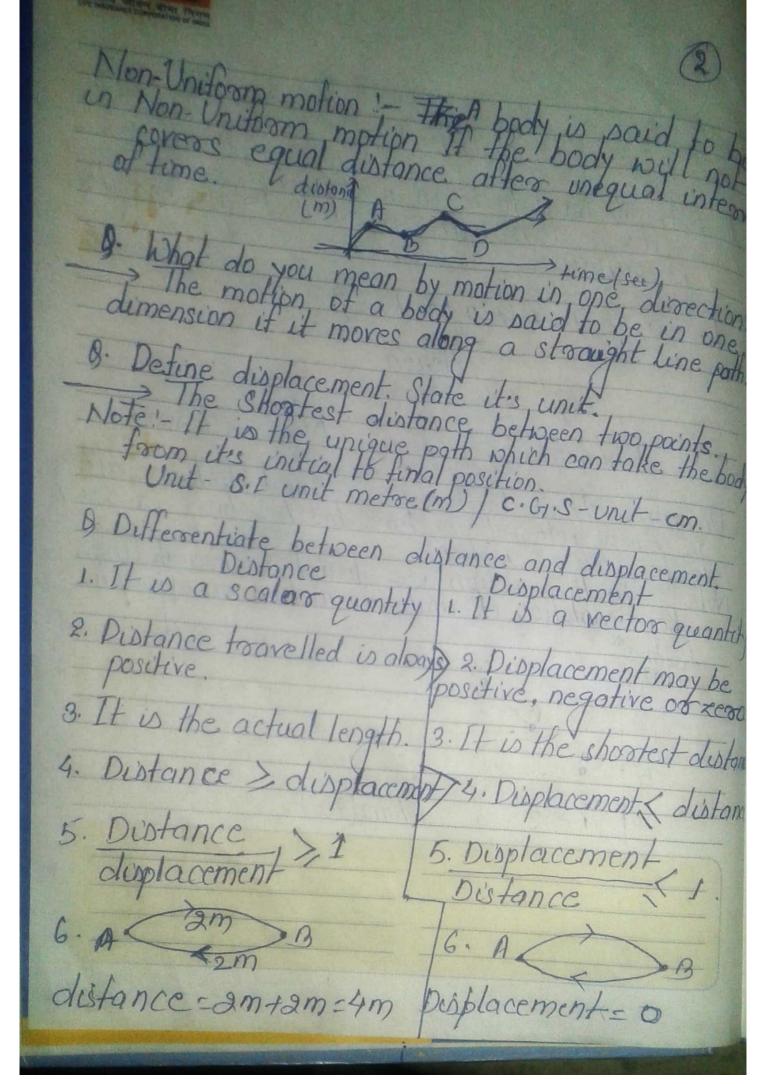
to be in motion if it changes in with respect to its immediate motion or Rest? Motion of time then the body is said motion we found a strough line on of unitoom motion on grouph 0 time (See)







can displacement be zero even It distance is not zero? bive one example to Explain your not xeso. For example, It a bod moves in a circle, then displacements of the body in one rotation is zero but the distance covered by it in one rotation; 2018, where the radius of the circle in which the body is moving. 8. When is the magnitude of displayed ide of displacement Calculate the diptance 49) A to B (C) A to D AtOA Answer in h