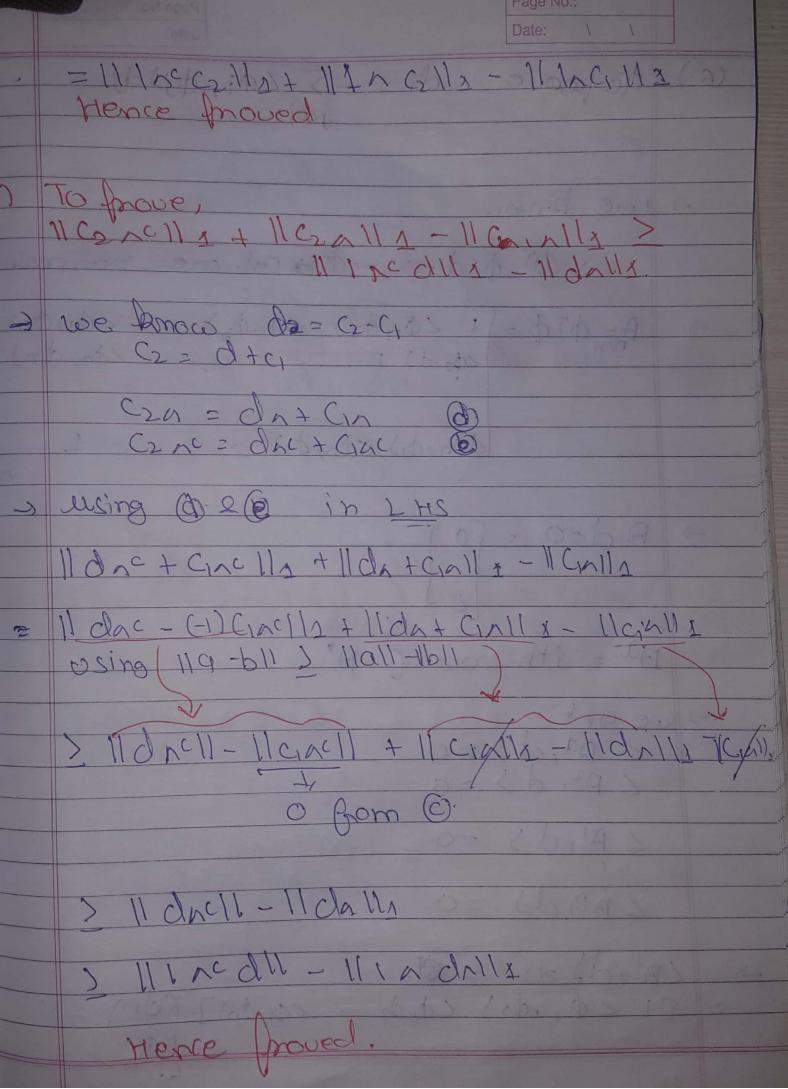
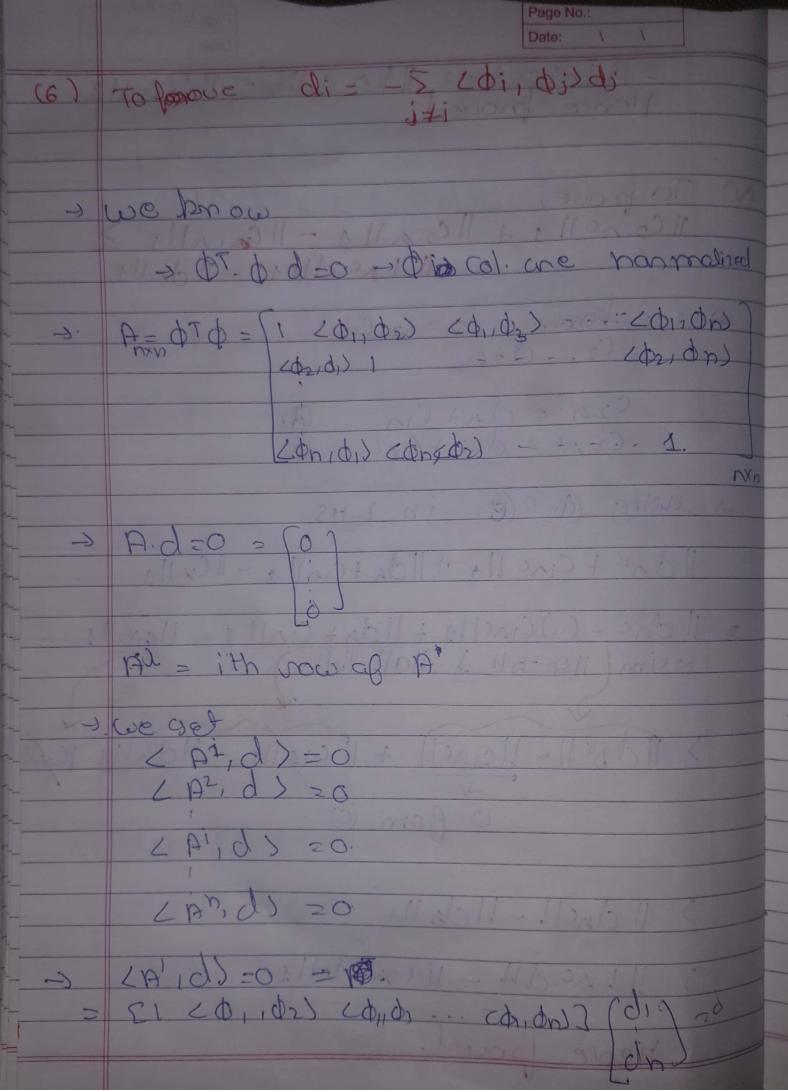
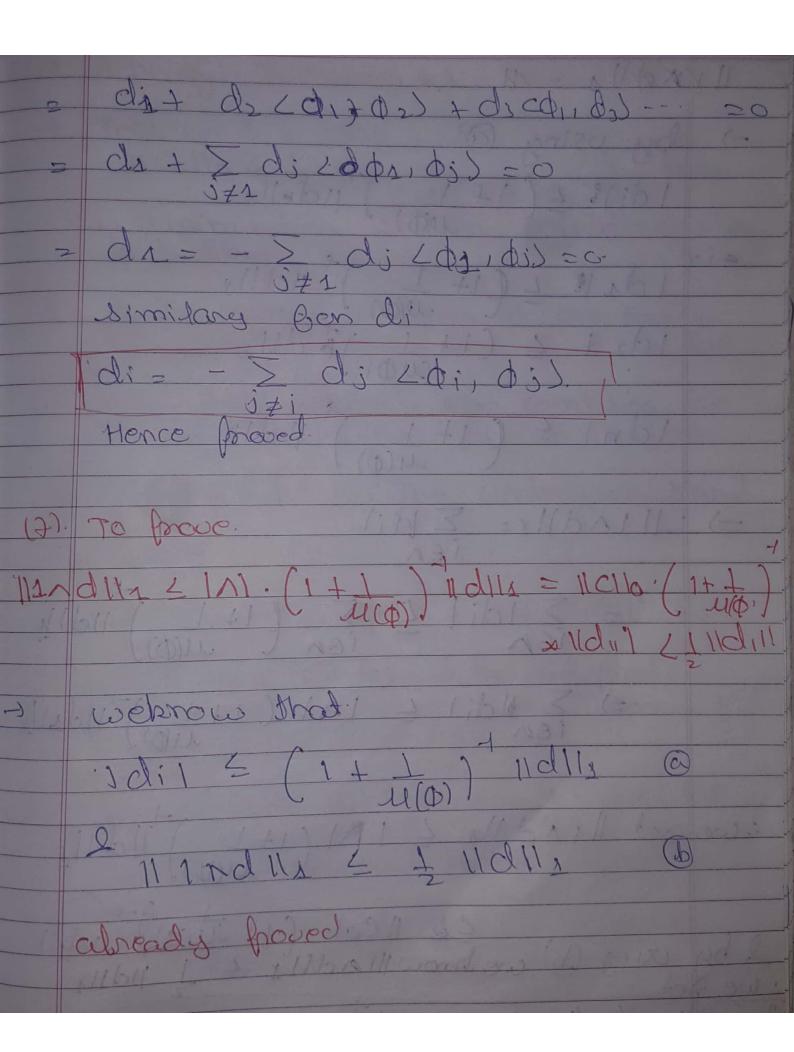


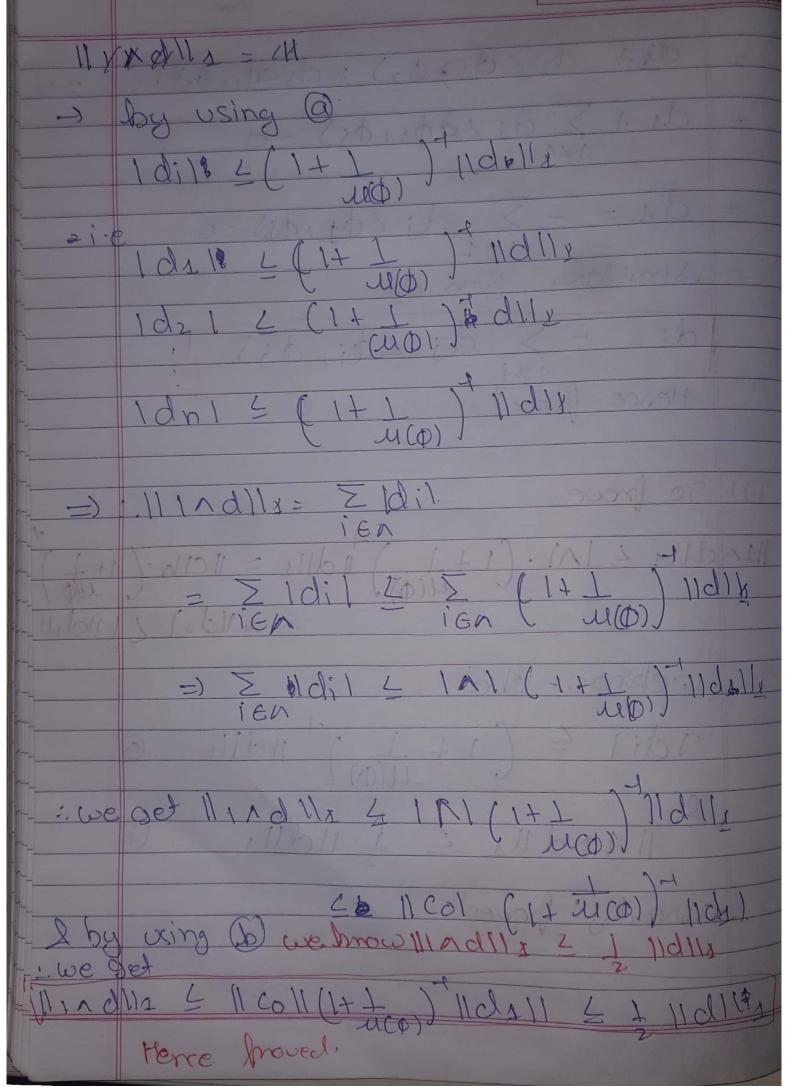
As by Lemma 1.1 (i) we assumed it to those, so (Ind) is the unique « minimizon" of 110110, me minimizer" of 110110, means problem (Seps) such that its le so all ed Ilias Il bon - Il od of the II problem 11 TKd11x 2 111 Adllx so we get Months 2 11 dachts Hence proved To prove II Indily x. < 11 dac112/16 34/10 111da1111 6 1 11 dac 11 11dally - 1 11dally < 1 11dac 11 dalla LI lidacilia + Honis Illdn112 L & lldnet dn Ma as da en credisjoint

Page No .: 1 we get 11dally < 1 11dalla 111/91/17 7 1191/8 Hense proved (iv) too prove 116,113-116,11=11/106,21/1+ 11 Jacobin Illac Ma know CZ= CZN & GNC Abo 16,110 KIL Mencella = 0. 11 Czn+ Cznc III + II Czn + Cznc III as nencine disjoint, we get 11 C20 11 + 11 C20 C11 & 11 C10 11 & 11 C10 C11x = 1 by (c) we get 1102111 +1021811 7-11 Gall









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