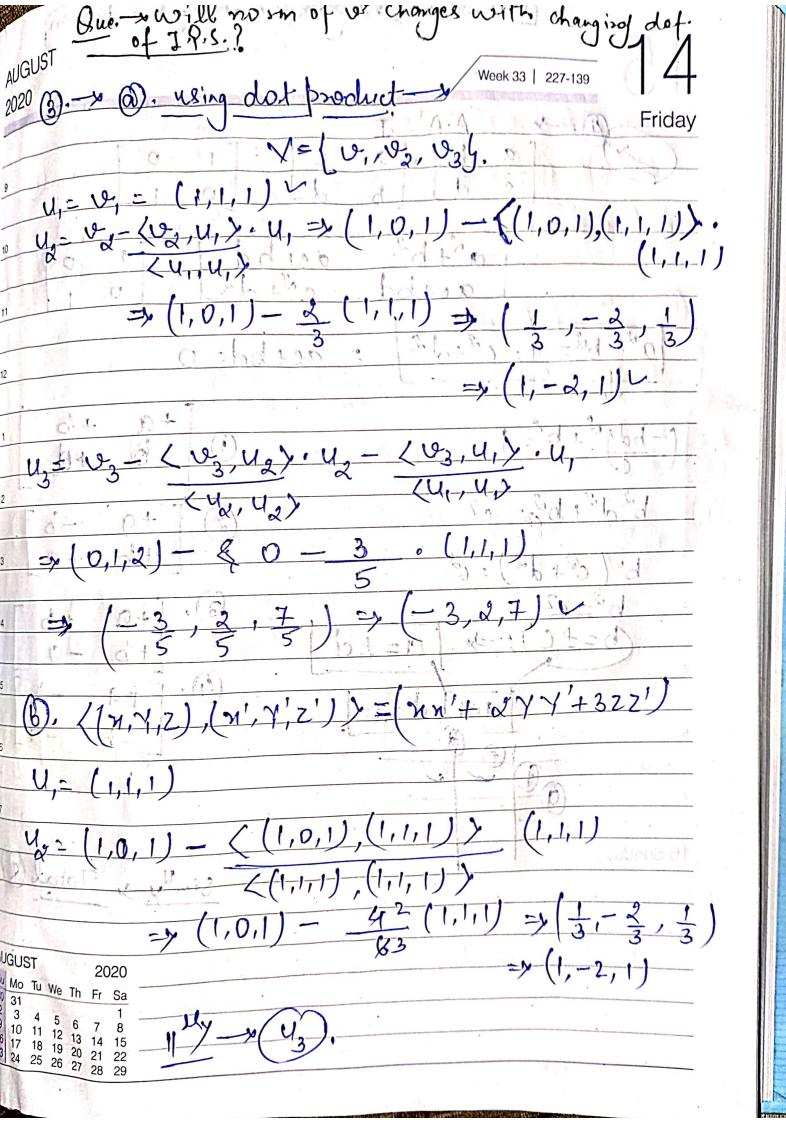
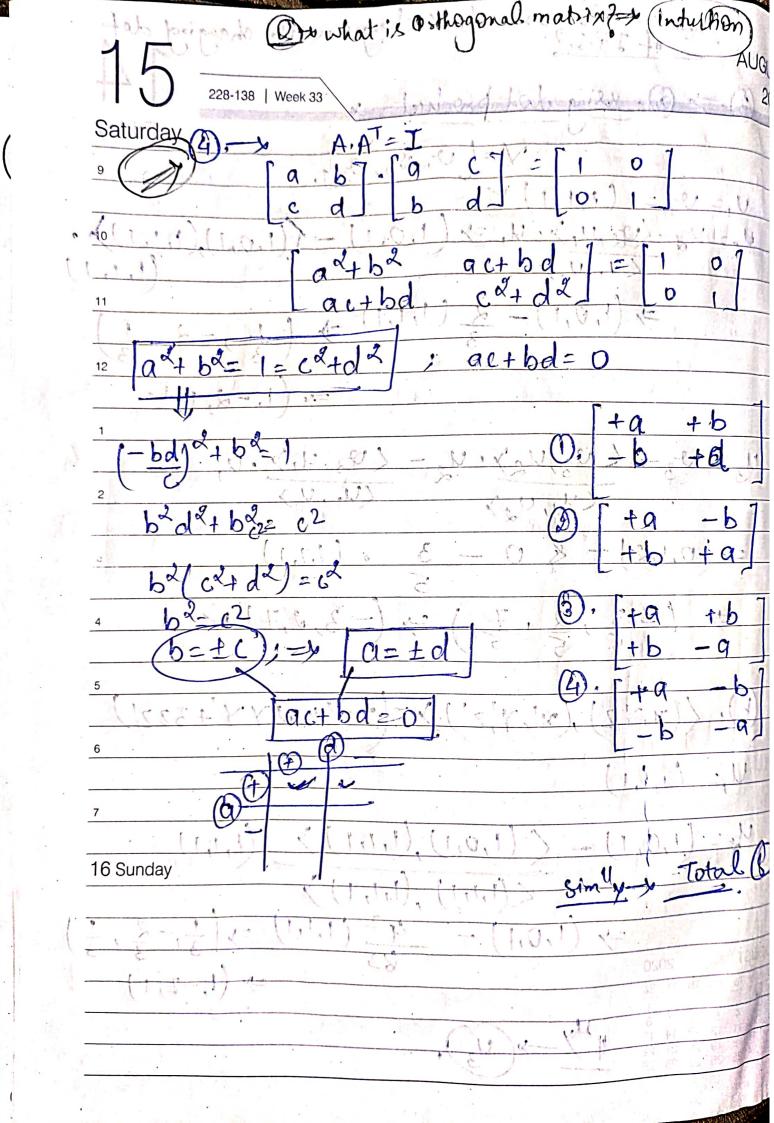
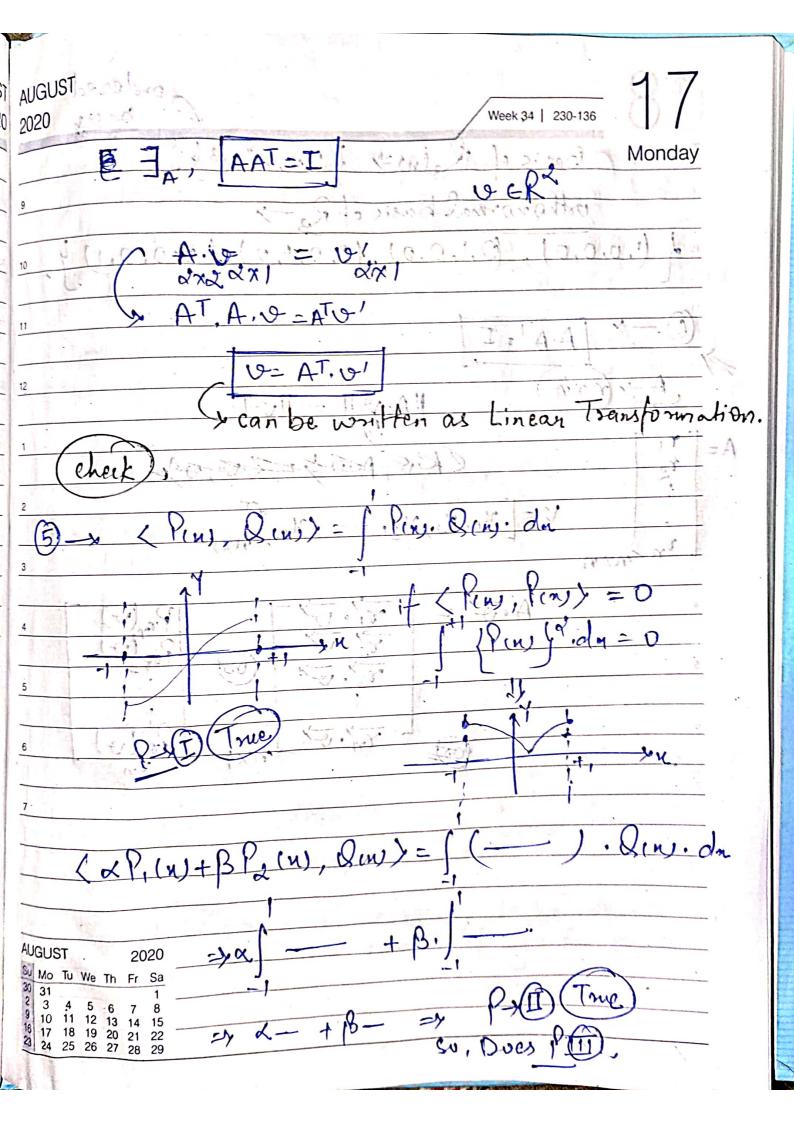
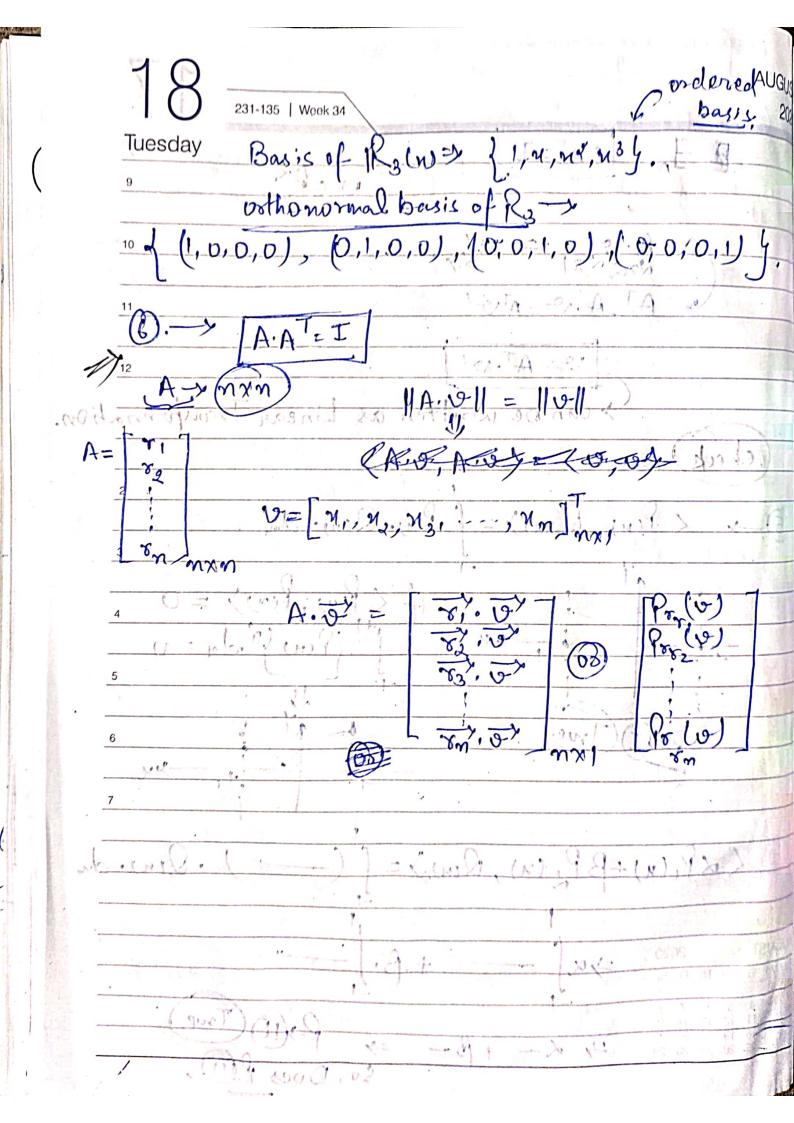


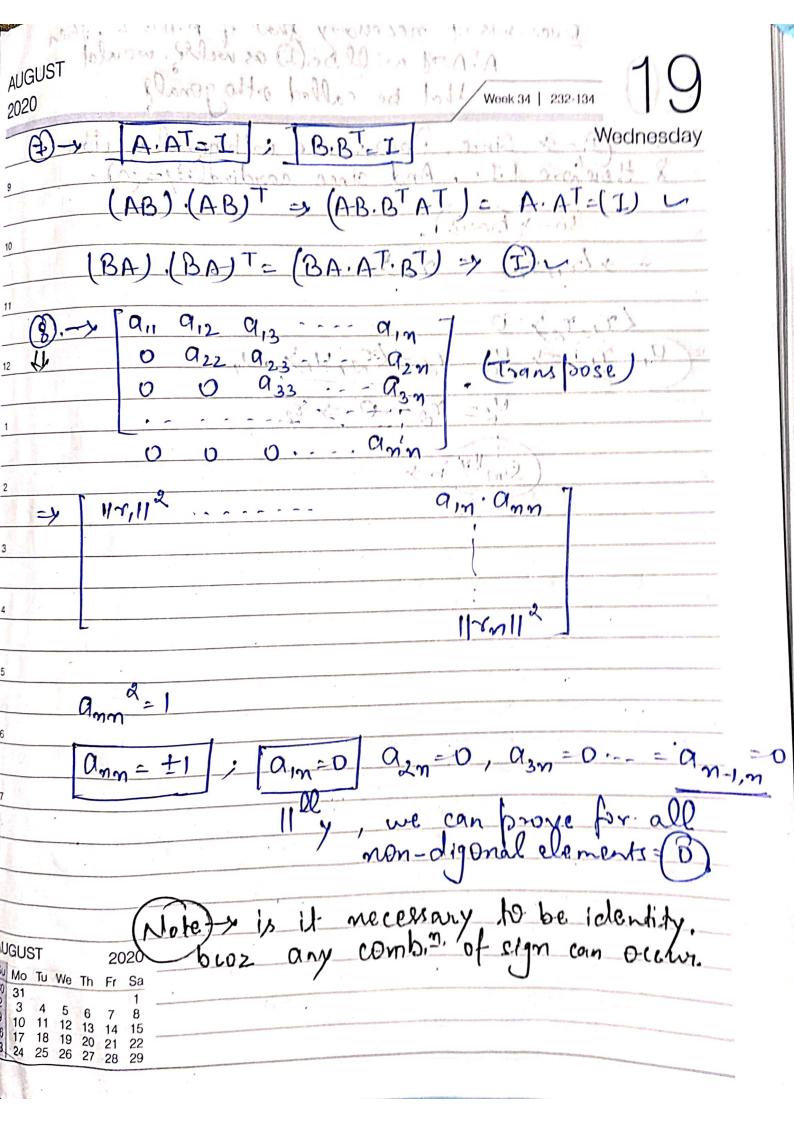
MIN EN 11 7, 110,112 7,10,112 n340311 13 this mich Y2 Y3 n, y, + 2 2/2+ 23/3-1....+ 16/2











Que to is it necessary that if A.A. L. then
AT. A. Will Be (1) as well, would her that be called orthogonal? 233-133 | Week 34 Thursday (9) - s Since, Rows are orthogonal vector And since cardinality=(n) & therefore L.I. 10 ..0 ()