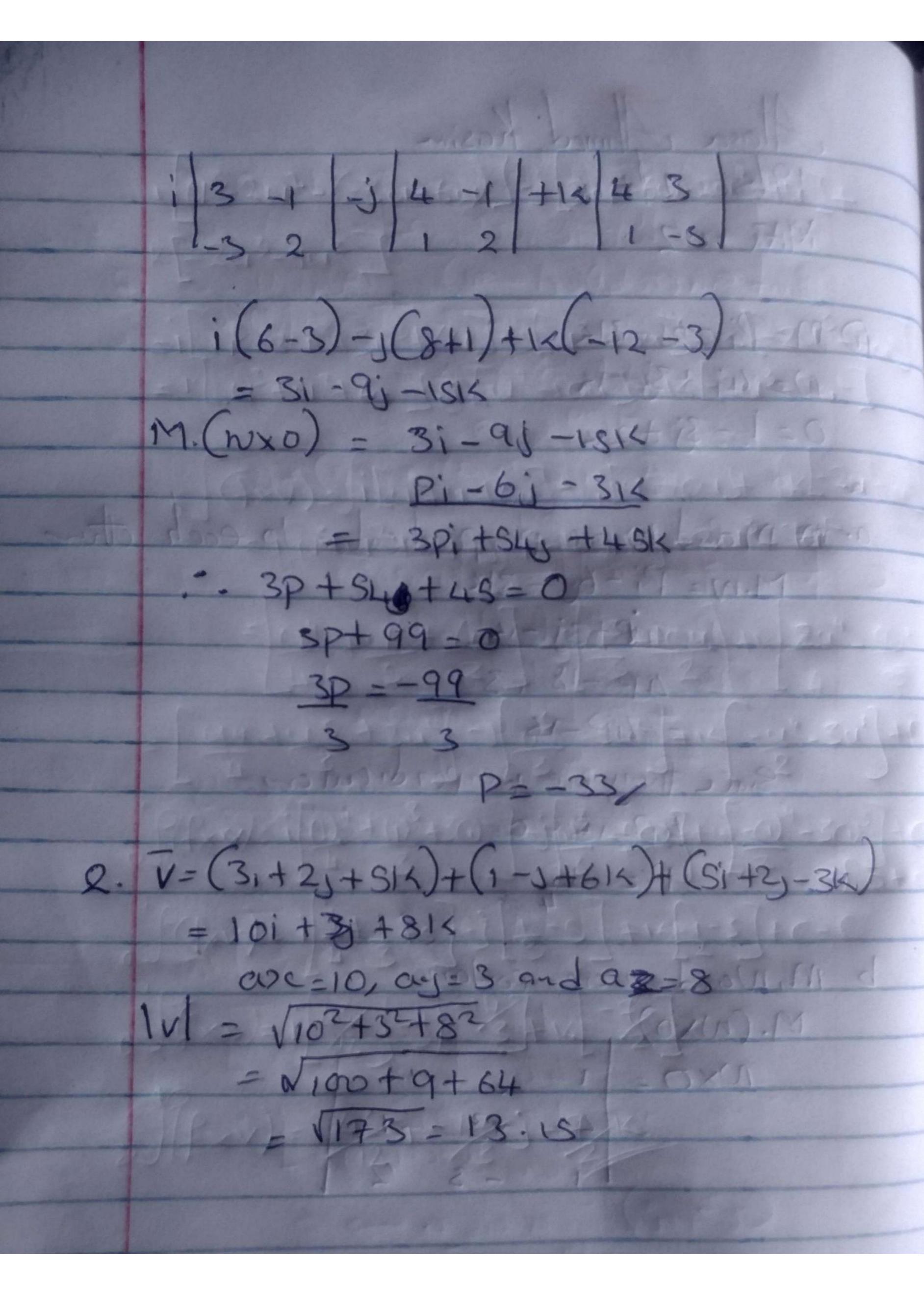
Alasa Ahmed Kasim 19/18cio2/DI4 MAT 102 0 m= Pi-6i-314 (142) N=4i+3i-K 0=1-31+24-11-12 a mand work perpendicular to each other M.N= Pi-65-3K11-12-19 4P+31-14 4P-18 +3 PP-1951 = 4P-15 Since Pherpendicular 48-18=0 1 - 18 19 1 P = 18 18 () + () + () + () + () + () - V . S b 100, ward o one collamen M. (Nx0) NXO=11 11 11 11 44 +3 -1



direction cosine one - 12 - 11 - 11 COSX = QUS = 10 = 9;761 15-11-cos B=1949-503 11 = 6:228 J-103166 11 11 11 11 13 18 19 19 19 C-38 = 0.608 LE Wistont SHAK JWA 313.13 5. F= Sui Fui + Cut2)k VEZUNGSUSA CUEZOVA fxv=1/5-14/1/(242) 124 -34 -34 Cu-214 BN=1(42-C4-2)-Cut2)-34 fxv=i(u)(u-2)+1=3(u+2)]-i(3u(u+2)-(2u(u+2) (Bux3c1)-(24+212)

