ath 293 S/A(2,42) B(3,7,-2) ((1,3,3) (Ac)4/Bc/2(AB) Properties & vectors (1) (2+B) = B+2 (2) (2+B) +2 = 2+ (B+2) 3 2 +3 = 2

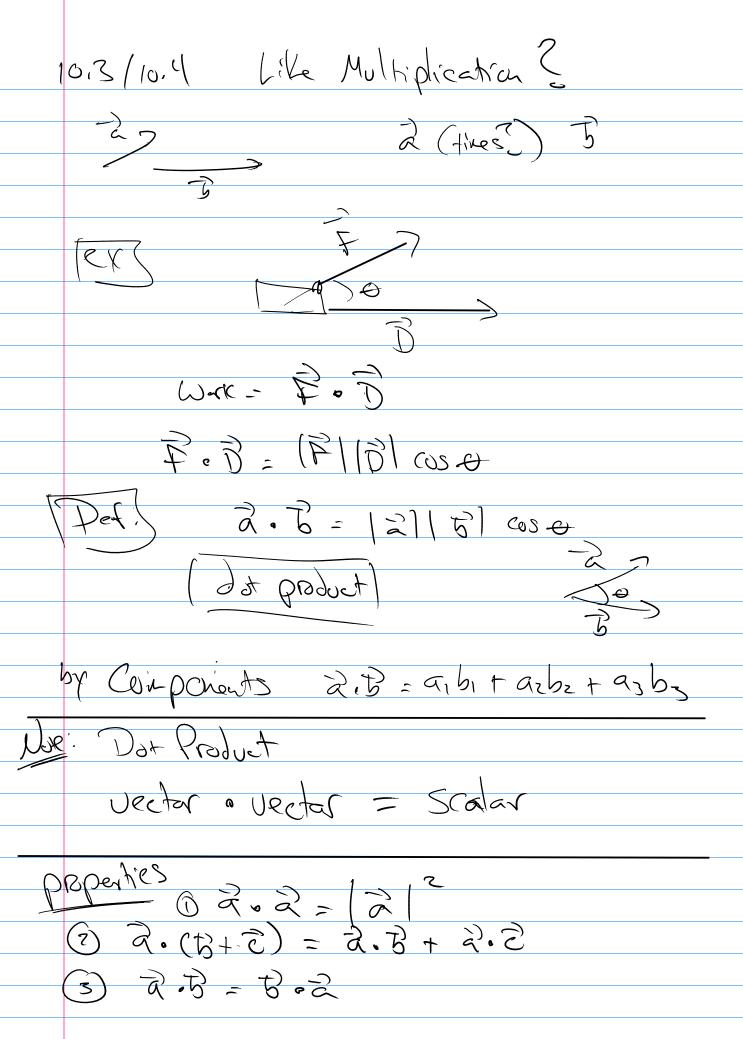
(a) 2+(-2)=0

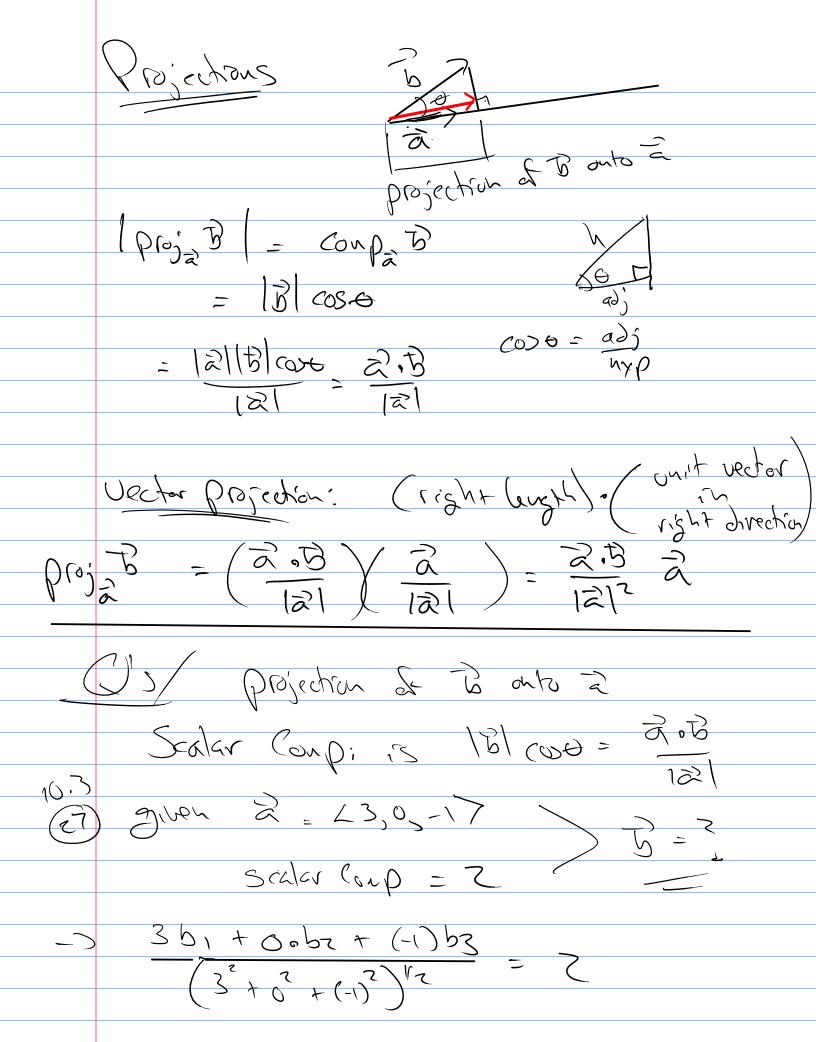
(3) c(2+6) = c2+c6

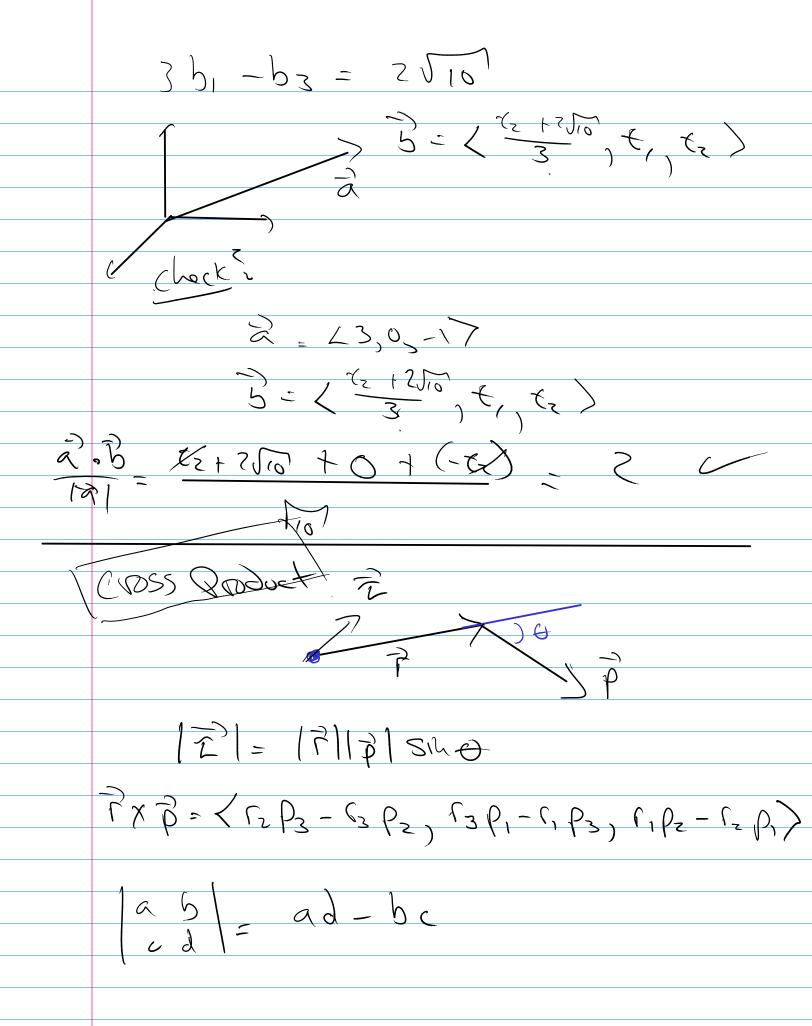
6 (aH) 2 = a2+62

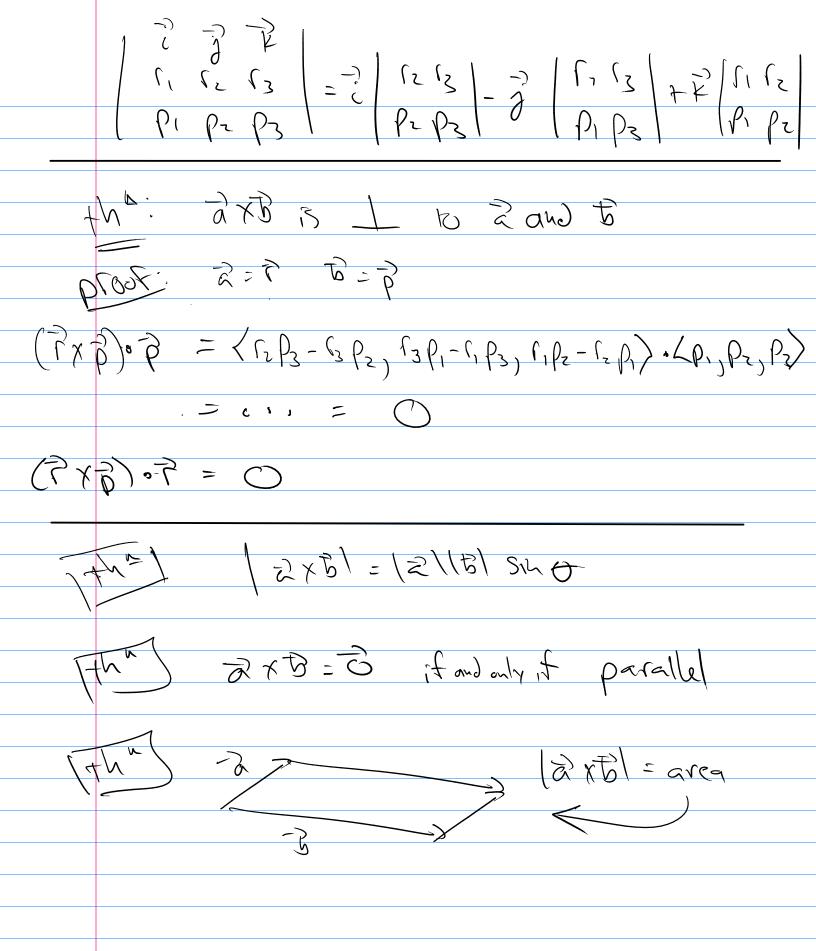
(cd) 2 = c(12)

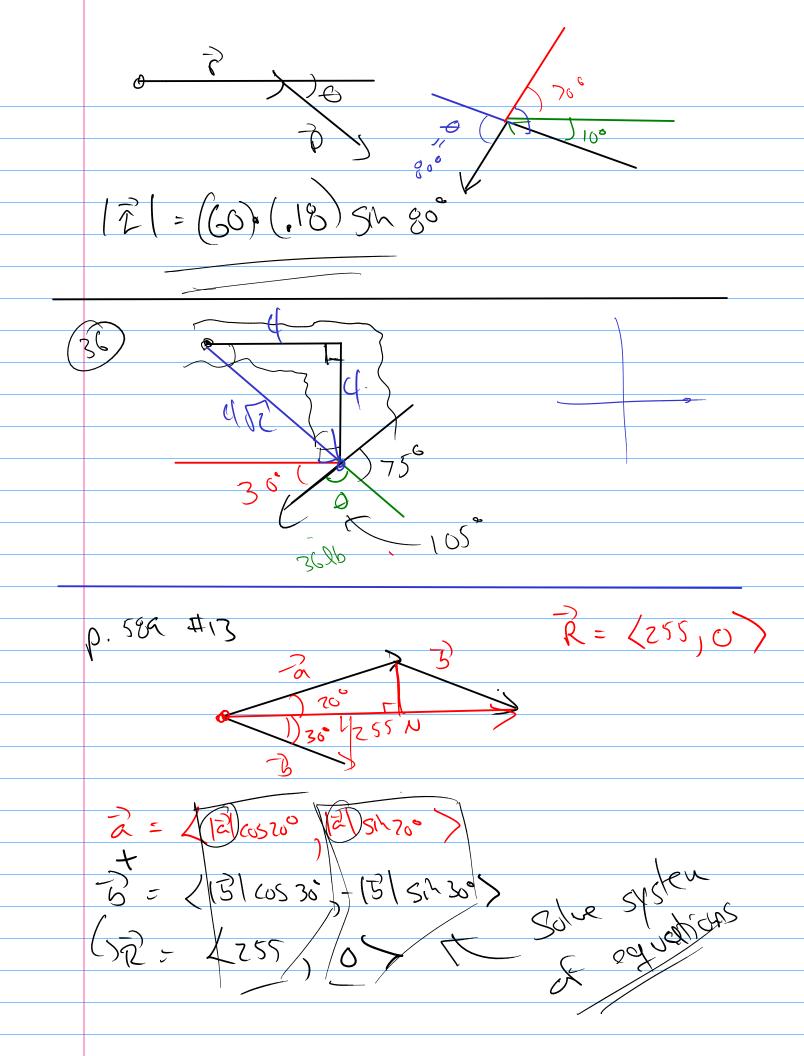
8 1.2=2











\$\accos 20° + \bcos 30° = 255 \accos 51\cdot 20° - \b 51\cdot 30° = 0 ~ a = b 5/20 b 5430. Cot 20 + 6 (0) 30 = 255 5430 cot 20 + (0)30 1 (30 cd 20 + c0)30 (50, 20) 2 = a L (05 20, 5th 20) B= 6 < (0530, -8h30)