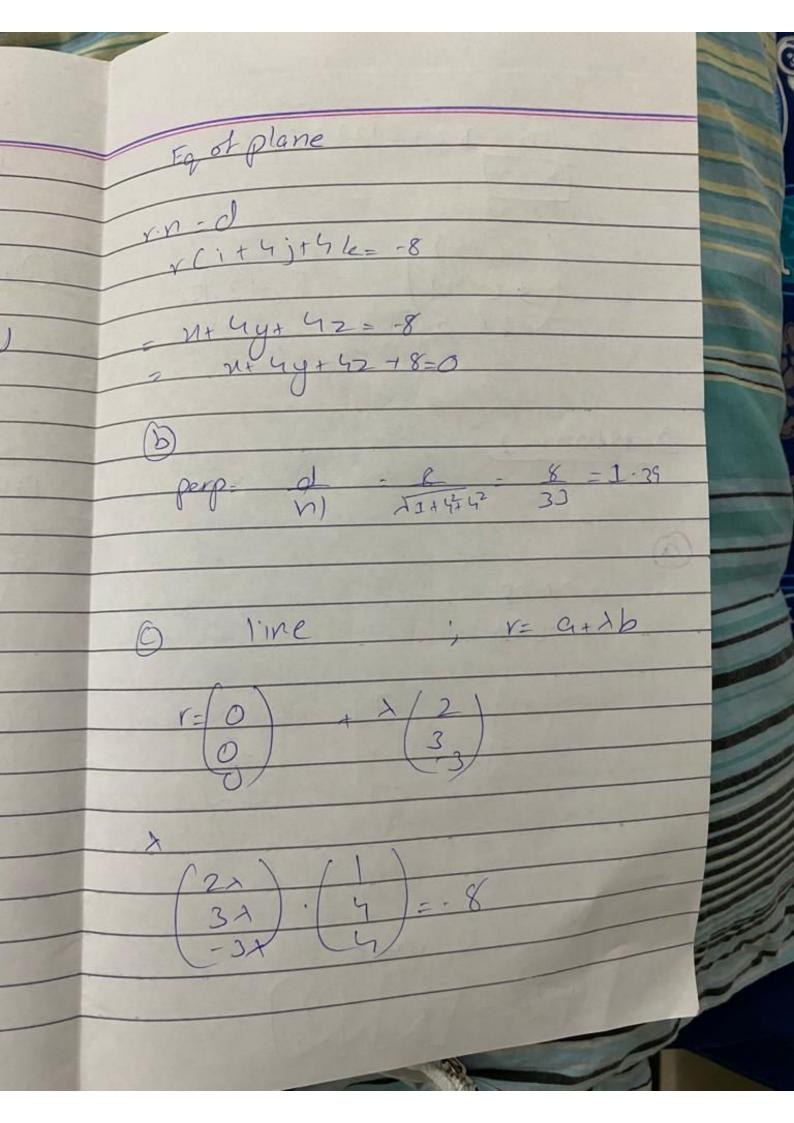
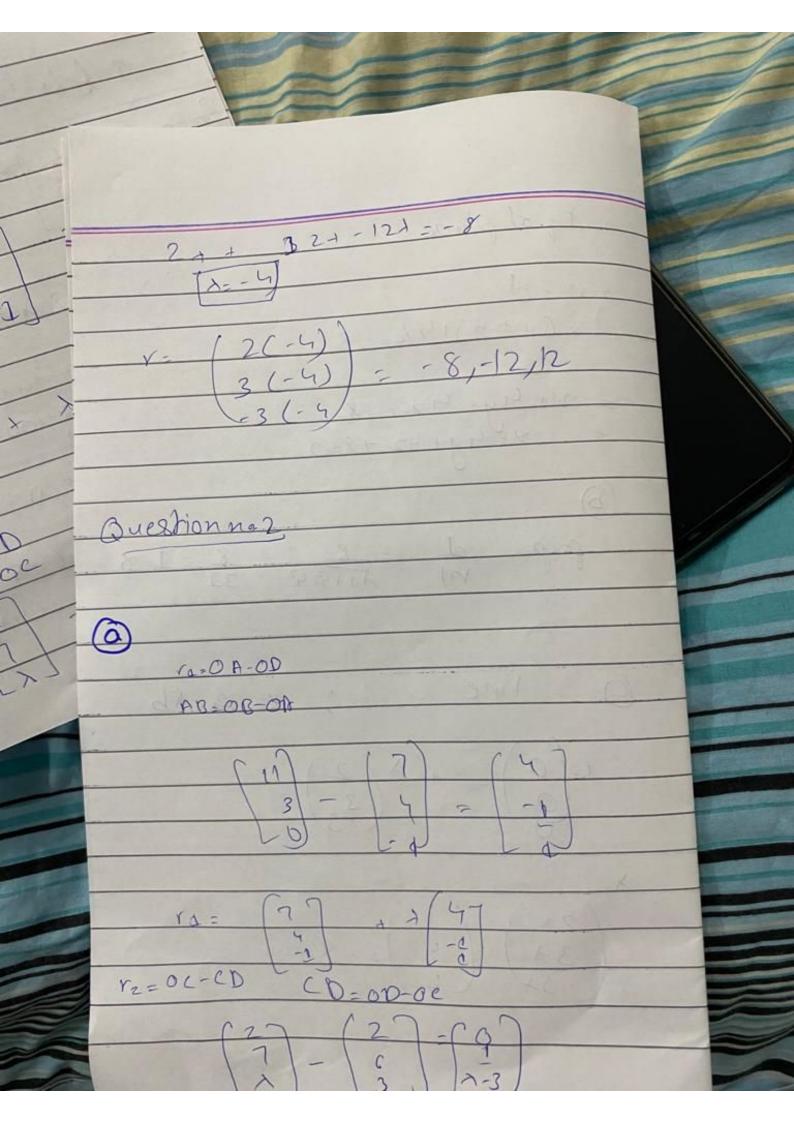
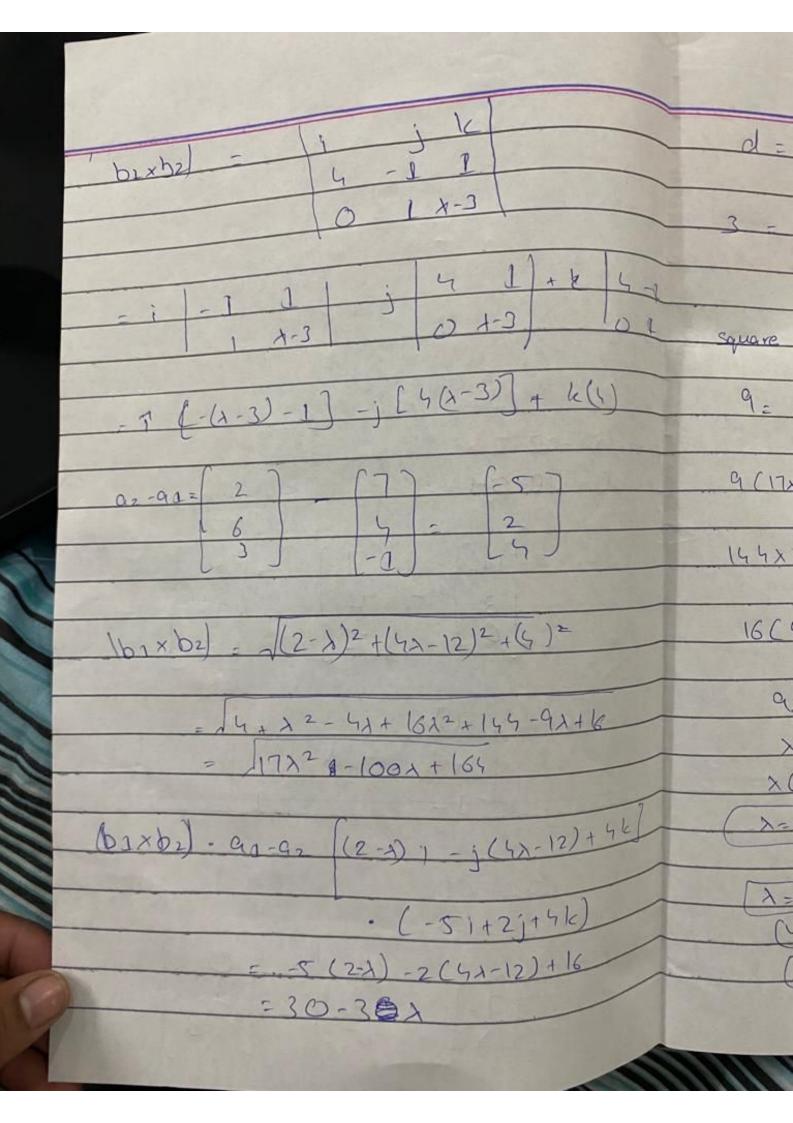
Syed Kazim Bilal Ahrad Multi FA24-BEE-038 Question 1 BC-4,3,4) (4,-1,2) AB-0B-0A 3 - [-4] -4 = -81+7j-5t AC= OC-DA 3j-32 AB*AC

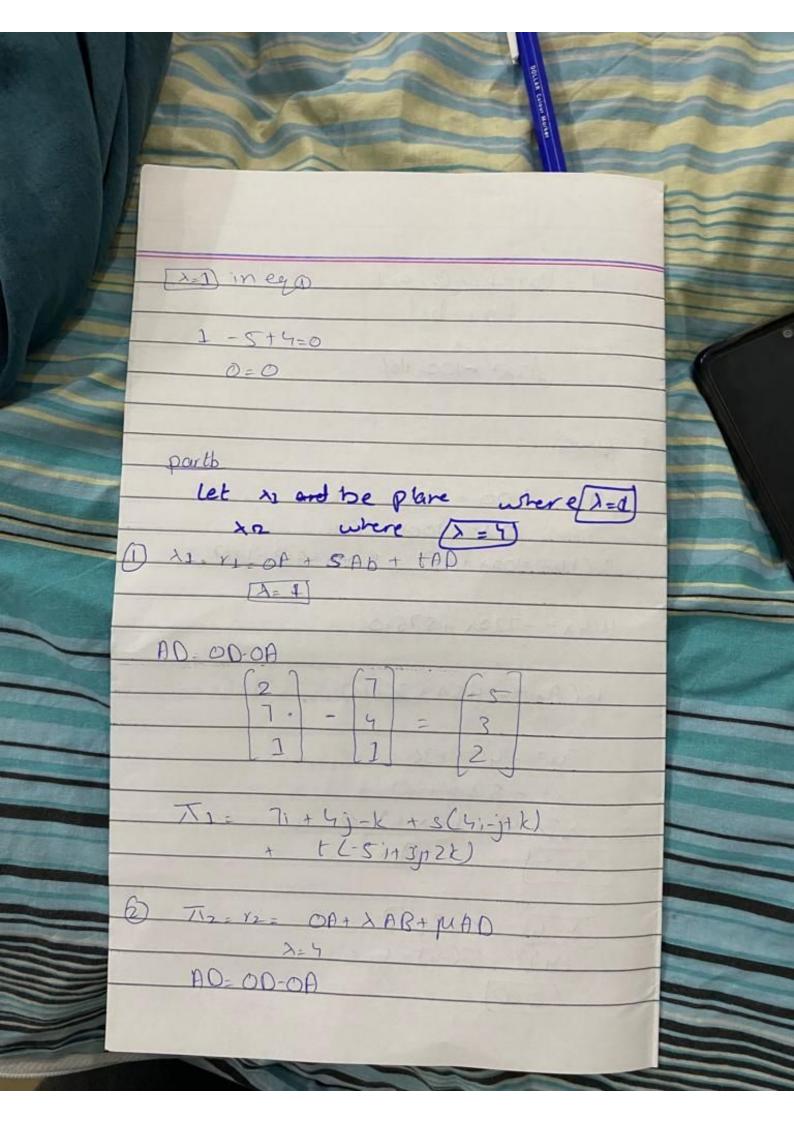
-1-01-61-24jo-24/c19/10/ n=1+4)+4/c d= a-n - 4-4j+4c-Ci+4j+4k) 4-16+4= -8

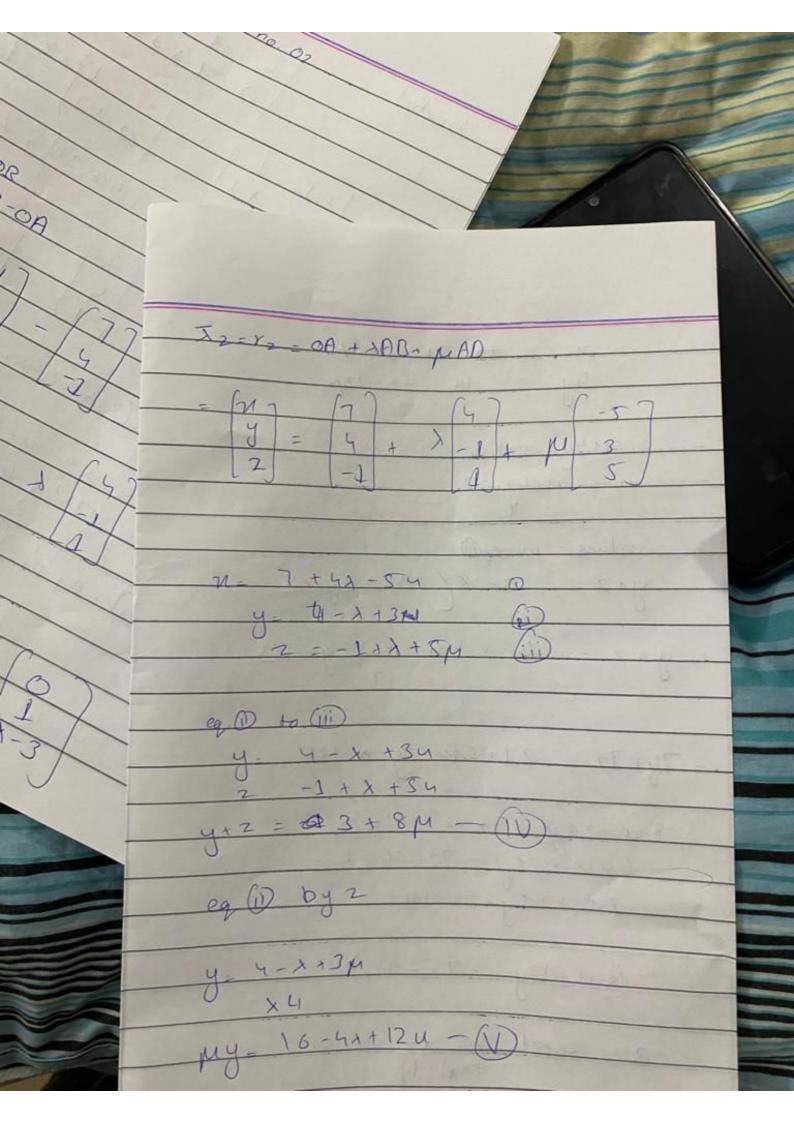






d = (baxb2). (91-92) 1 b 1 x b2 3 - 30-32 1722 + 1002 +1641 0 9 Square 9= 900 + 922-1802 17 12 - 1001+ 164 9 (17x2-100x+164) - 400 +9x2-1802 144x2-720x +576=0 16 (9x2-451+36)=0 942-451+36 x2-5x+4=0 x(x-4)-1(x-4)=0 (x= 4) (x=1) 14k 1=4) in egl) (4)2-5(4)+4=0 (0=0)





40+ 325+49=414 $|n_1| = |s^2 + |37(-7)^2 = 9\sqrt{3}$ $|n_2| = |s^2 + |25^2 + (-7)^2 = 3/82$ D = (05-1 (414)
(27/24)
(0:12.150) JJ= YJ = OA + 1 AB + MAD @ 21= 7+4x -54 (b) y - 4 - 2 1 34 3 Z=-1+1+24 (3) eg p to egs Y= 4-7+34 2 = -1+1-124 4+2 - 3 +54 - G

2 = to 7+4-54 4y 16 - 4x + 12x 444 - 23+7p u - ur4y-23 y+2= 3+8 (21 + 4y-23 y+2 - 3 + 821 + 37y-184 7y+72= 21+821+3y 0-184 -891 - 25y + 7z + 163 = 0 -(811 + 25y - 72 - 163) - 0 -81 + 25y - 72 = 168-(5n+13y -72-94) B = cos-4 1 - x3 X . X 2 \(\begin{array}{c} \begin{array}{c} \begin{array}

eg D by 4 4y= 16-4 +12 add eg 1 and eg D 16-42 +12 M+44 23+74 21+4y-23 =4 y+2 3+ (5 N+20y-115) 7y+72-21-5v+20y-115 -5 N-13y+72+97=0