Name Mosab Mohamed group: B20-p4 Variant: 4 P4. find the distance between the Parallel Planes 2x - 24 - 7 - 3 = 0, 6x - 64 - 32 - 2=0 Answeri $N_1 = (2, -2, -1)$ $N_2 = (6, -6, -3)$ D. (axo+b/0+ czo+8/ Va2 12 2 6(4)+-6(2)+-3(1)+(-2) V 62 + (-6)2+1-3)2 124-12-3-21