Name: Mosab Mohamed 9 roup. 320-04 Variant: 4 121 find the distance between the Point (1,1,-1) and the intersection of Planes x + 742 = 1 and 2x-y-32=1 answer: n=(1,1,1) 12=(2,-1,-5) V=n,xhg= (-4,7,-3) 0 = V (x1-x0) + (41-10) + (21-20) =1(-4-1)2+(7-1)2+(-3-(-1))2 = V 25 + 36 + 4