



 $m_{(A,B)} = (-8+0, -9-7, -2-6) = (-4, -8, -4)$ · Dc = c-D = (-8, 1, 4) - (-4, -8, -4) = L4, 7, -6) = platifection) . The vector Formis + Y=Yo + Hod (x,y,Z) = (-8,-1,-4) +(t) (-4,7,-6) The parametric equations are: (1) X= 8-4t (2) y=-1+7t B) Z = -4-6T @ look - wi is us to walcol is find is us to to to to salin is النسك في المحاطة (ع) يلون التركي المستقمي متوازين في القلغ DLook! الفراع الا عشان نتب معادلة خط مستقع في الفراع ؟ Dieding each Manies all ieds iries of this afthe Diedo etro ia Maniez ete is adear Miss matsorib) IN Give The cartesian equation of The Line ?= 13,2,-2)+t(4,2,4) (2) Find The Carte sign Form of The equation of The other phi Line Passing Through The Points (-7, 3, -7) and (-3, -10, 4).