(9) (1,0,0) (0,2,0) (0,0,3)<-1,2,07x <0,237= | 1 1 1 | 1 2 0 | 0 -23 <-1,2,07 <0,-2,3> 120 1-10 11+12 K a(x-x0)+b(y-10)+c(ZZ0)=0 < 6,3,27 G(X-C)+3(Y-C)+2(Z-3)=06x +3y+2z=6 6x+3y+2z-6=0 x=r60st v=2 Y=r9,int (6) X+13=1 Z=XY X= 2 cm + Z= (2ccst) (.25.int) Y=29int Z=4 sint cost 22015++ 25in+=4 Z= 25/h2+ 4 (cs2++ sixt) = 4 r(t)= <2015t, 25int,25in2t> 4(1)=4 (+ (+)= 2 cos (+) i + 2 sin(+) + 2 sin(2+) K Y=UV