Xpy 0705 Koppies 2233 1044

Enility 9 online over Xipo A(1,1,1) B(1,2,3) $\Gamma(2,1,9)$ $\Lambda(3,22)$

SBA = V(XA-XB)2+ CyA-YB12+ (ZA-ZB)2 = VO+1+4=V5 m STAT - V CXX-Xr12+ Cyn-yr12+Czx-zr12 - V1+0+9 - V10m SDA = V CXA-XD)2+ Cy+ yD2+ CX+2012 = V4+1+1 = V 6 m SIB=VCXB-V12+ CyB-yr12+ CZBZr12=V1+1+1 = V3m SAB = V(XB-XN2+ CyB-yA)2+ CZB-ZA)2 = V4+0+1=V 5m SAT=VCXT-XD12+ CYT-YD12+ CZT-ZD12 = V1+1+4= V 6 m

ONTIKO KETTOO n apri Tou afore (0,0,0) SOA = V12+12+12 = V3m SOB = V12+22+32 = V14 M SOF = V 22+12+42 = V 19 m SOD= V3°+2°+2°= V 17 m

 $(x) \quad x = f \cdot \frac{x}{z} \qquad y = f \cdot \frac{y}{z}$

 T_{10} to A x=1.1=1 y=1.1=1 (1,1)

 Γ_{14} τ_{0} B $\chi = 1.1 = 0,33$ y = 21 = 0,667 (0,33,0,667)

 $\Gamma_{1a} = 700 \text{ A} = 1.3 = 1.5 \text{ } 9 = 1.2 = 1 \text{ } (1.5, 1)$