1) le i cuye PGD s: a) Yx Yy Esix,y) = (Dex 11 Dx+y) UD ey f(x,y,z) = f(xSiepelopuno ru "ZEL" - 4PM (2 EDax & Z E Dx+y) V (Z E Day) JaJbJe: (((Pex(€)) na reposi a) & (Px+y(≥)) na reposi 6)) v V (Pay(2) / no know c)) Inog f(ky, z) - 4pp, orme icny & taka pop s. S Vx Ky Hz E cxy, 2) = Dx V(Ey \ D2) Jx Jy Jz: By=N, Ex=P, Dz N, Togi: Es(kiyiz) = NM (D\Dz) = NM (IZ\Dz) =

= NM Dz = Dz. 4pop m zamknem boznocno -,

Dz - ne PMM, 80 4pop m zamknem boznocno -,

ane rogi Es(kiyiz) the PMM => 4(kiyiz) ne Echye

gile VKty tz.

