3 Aganeel 1.

Cyclea Beresofol.

$$A = [10, 10, 10]$$
 $B = [0, 0, -10]$
 $A + B = [10, 10, 0]$

Saganne 9 1) Leverocro - A.x+B.y+C.Z+D=0 Grabuerell nelocue ay, nerfortel renever gamenes. n= (A,B,C) $A(X_0 + B(y-y_0) + C(2, -20) = 0$ M(v, 0, 0) - Torna hearasea reofigienas

Orber: A.X + B.y + C.Z = 0 1) Japane melockocos: A.x+B,y+C,Z+D,=0 u upereeal $\frac{X-X_1}{X_2-X_1} = \frac{y-y_1}{y_2-y_1} = \frac{Z-Z_1}{Z_2-Z_1}$

Speceral offer afreces que mescrosso, mescrosso,

A. D. + B.y. + C. Z1 = A. X2 + B1. 42 + C. Z2