$$\overline{X}_{1} = (10, 10, 10)$$

$$\overline{X}_{2} = (0, 0 - 10)$$

$$\overline{X}_{1} + \overline{X}_{2} = (10, 10, 0)$$

Macumas oce à me col-

 $A \times + B_{5} + C_{2} + D = 0$   $(X_{0}, Y_{0}, Z_{0}) = (0; 0; 0)$   $A(X - X_{0}) + B(Y - Y_{0}) + C(Z - Z_{0}) = 0$  $A \times + B_{5} + C_{2} = 0$ 

Trance sagaience morkoù Mo a Benropom P Mo(X, 51,21) P(X2-X1, 52-31, 22-71) Ipamas ppuragne mun Mocksomy, ecm ponglegerul Berropa Pu berropa nopranu nnodocmu = 0 Berrop nopman nockouns A, X + B, Y + C, 2 + D = 0  $\overline{D}(A_1, B_1, C_1)$ Jpolepson px n=0 (A,B,C,) ×(x2-x, 92-9, ,22-2)-0