## Ferna 62

$$(R^3, (R^3, 9_0), f_0)$$
  
a) EC. PLAN IT DETERMINAT DE  $O(0,0,0), A(1,0,2), R(1,1,1)$   
b)  $A: \frac{X_1-1}{2}, \frac{X_2+2}{2}, \frac{X_3-5}{2}, +$ 

6) 
$$\Delta_1: \frac{x_1-1}{2} = \frac{x_2+2}{-3} = \frac{x_3-5}{4} = 1$$

Dz: X, -35+4 Xz -25+2 Xz -25+1 EC. PLAN IT CARE TRECE PRIN A, SI IIII Az.

b) 
$$\Delta_1: \{X_1 = 25 + 1\}$$
  
 $\{X_2 = -35 - 2, = 3\} M(1, -2, 5) \in \Delta_1$   
 $\{X_3 = 45 + 5\} M_{\bar{1}}(2, -3, 4)$   
 $\Delta_1: \{X_1 = 2, -3, 4\}$   
 $\Delta_1: \{X_1 = 2,$