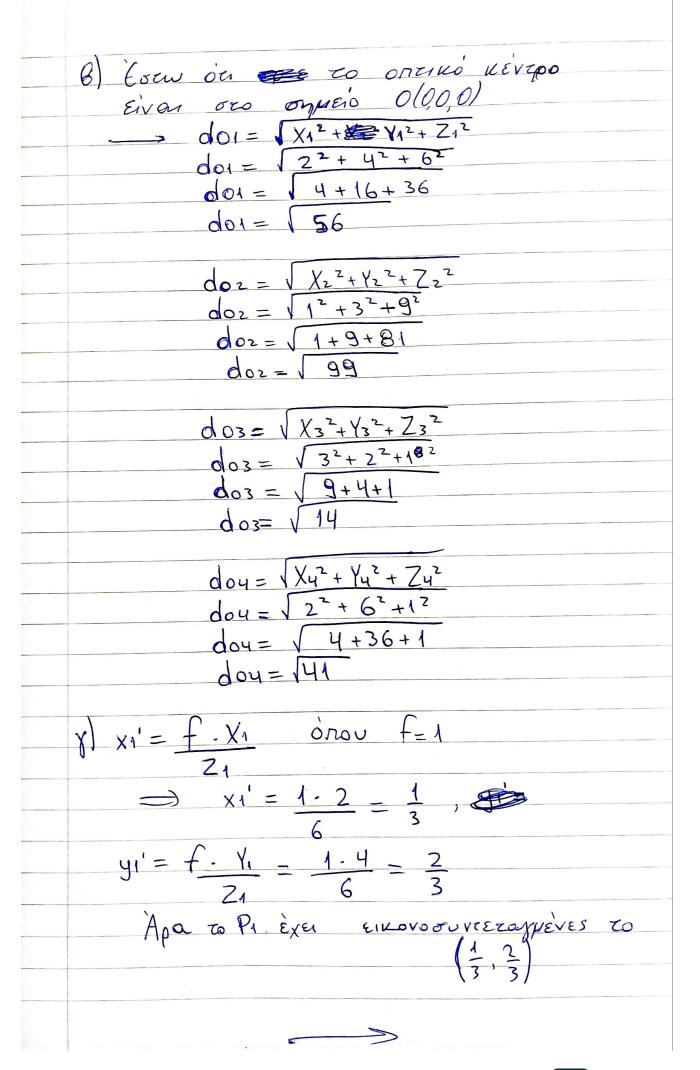
NEUTEPAS Asunon Zwaporrendos 23391064  $(X_2-X_1)^2+(Y_2-Y_1)^2+(Z_{2\phi}-Z_1)^2$   $\sqrt{(1-2)^2+(3-4)^2+(9-6)^2}$  $\sqrt{(X_3-X_2)^2+(Y_3-Y_2)^2+(Z_3-Z_2)^2}$   $\sqrt{(3-1)^2+(2-3)^2+(1-9)^2}$  $\sqrt{(x_4-x_3)^2+(y_4-y_3)^2+(24-z_3)^2}$   $\sqrt{(z-3)^2+(6-2)^2+(1-1)^2}$ d3= 1+16+0  $du = \sqrt{(\chi_1 - \chi_4)^2 + (\chi_1 - \chi_4)^2 + (Z_1 - Z_4)^2}$   $du = \sqrt{(2-2)^2 + (4-6)^2 + (6-1)^2}$ 

0 + 4 + 25



$$X2' = \frac{f \cdot X2}{Z2} = \frac{1 \cdot 1}{9} = \frac{1}{9}$$

$$Y2' = \frac{f \cdot Y2}{Z2} = \frac{1 \cdot 3}{9} = \frac{3}{9} = \frac{1}{3}$$

$$Y_{1} = \frac{1}{3} = \frac{3}{9} = \frac{1}{3}$$

$$Y_{2} = \frac{1}{3} = \frac{1}{3}$$

$$Y_{3} = \frac{1}{3} = \frac{1}{3}$$

$$Y_{4} = \frac{1}{3} = \frac{1}{3}$$

$$Y_{5} = \frac{1}{3} = \frac{1}{3}$$

$$Y_{6} = \frac{1}{3} = \frac{1}{3}$$

$$Y_{7} = \frac{1}{3} = \frac{1}{3}$$

$$8 \times 3' = \frac{f \cdot X_3}{Z_3} = \frac{1 \cdot 3}{1} = 3$$

$$93' = \frac{f \cdot Y_3}{Z_3} = \frac{1 \cdot 2}{1} = 2$$

$$Z_3 = \frac{1}{1}$$

$$X_3 = \frac{1 \cdot 2}{Z_3} = \frac{1}{1}$$

$$X_4 = \frac{1}{1} \cdot \frac{2}{1} = \frac{2}{1} \frac{2$$

Apa to P3 èxer envoyoretagnères
to (\$3,2)

$$xy' = \frac{f - xy}{Zy} = \frac{1 - 2}{1} = 2$$

$$yy' = \frac{f \cdot yy}{Zy} = \frac{1 \cdot 6}{1} = 6$$

Apa to Py EXEL ELVOVOOUVEETOGYPÉVES

TO P (2,6)