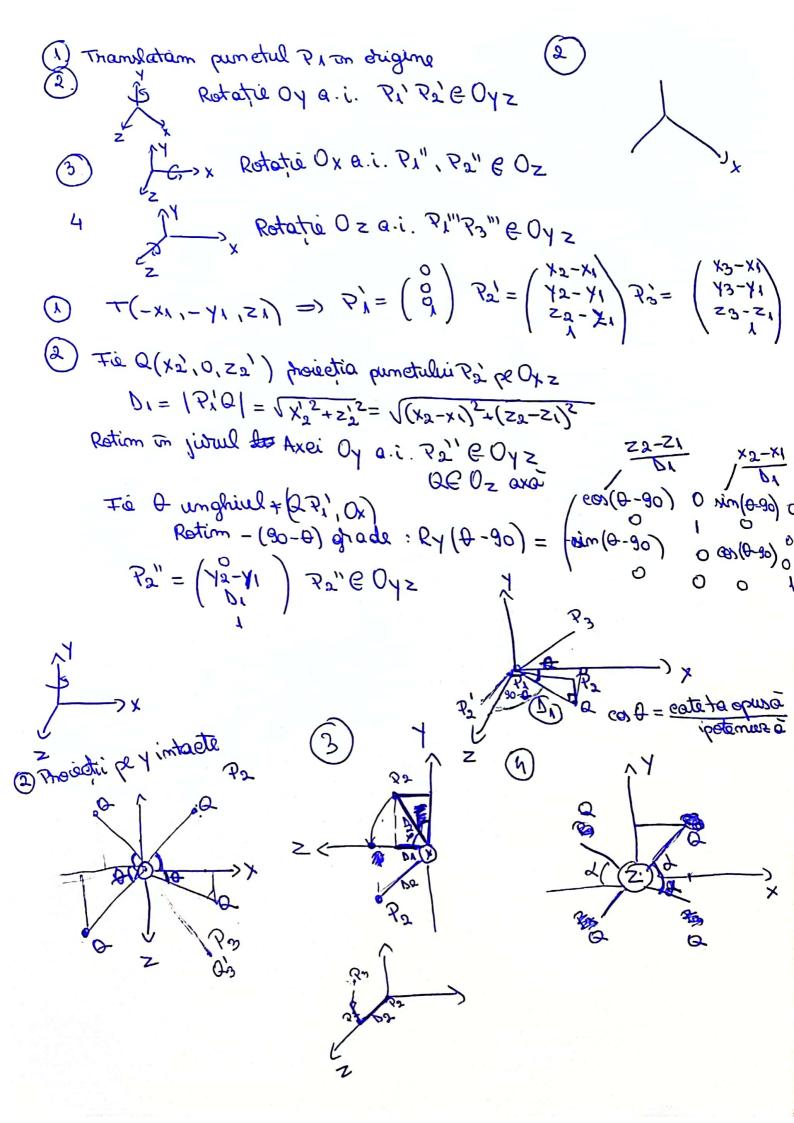
Chafica temas Caps Transformatic germatice + cbrch of Hatrix Mode (GL_PROJECTION) & stine de motivier GL_HOBELVIEW CL-PROJECTION - dust of a eta un volum de virualitates (ce le vole pe ceram) GL-MONELVIEW - focum transformatic translation interesta mon especial a sont official glead Identity (re clareage in jostuful stive mot In)
al Ruch Mattice (despice motain of stime)
al Ruch Pophatrie of solvate restaurate de contex to
al Ruch Pophatrie of solvates e.x → e.e.x C. x -> x (atentiala ordu) of Huthatrax (H) ex -> eH. X al Translate X) rimilare ou al Hul Hatrix door ea oracara al Scale X Nimilare ou al Hul Hatrix door ea oracara al RetateX (unghi, =, =, -) (10,0,0,1) - notatie in juicel exei Z Exemplu of Load I dentity (); al Rotated (20,1,0,0) In Rx (20°) Ry (-20°)
al Rotated (-20,0,1,0) In Rx (20°) Ry (-20°) Display Axe() Axde sent invationte at majora uni truck UK alaxA ease'z': of Clear (= 1/=); cool 'z': of them (CL_COLOR_BUFFER-BIT); as push Hatrix (); Display 2(); Display 2(); Dinglay Axel) Display Obioct (), pisklay object (); gl Rop Hatrik (); depinde de cadram I mentos estes each am I 2 Devolumi eta Colistamoofement esmibro al Ortho - mu mã ating încà de el

1. În 30 mu sunt 8 eadrane! 2. A trobuil desenot diumde, chiar doca mu apara pe echan?



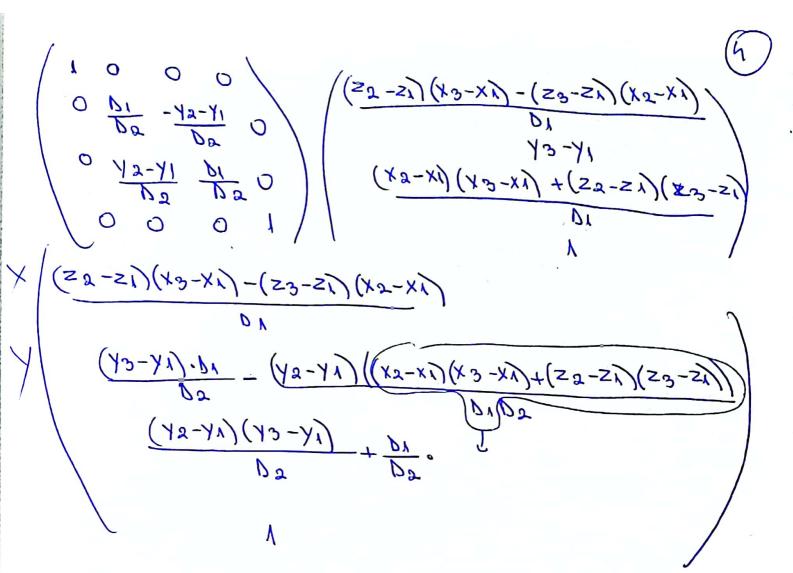
3).
$$\frac{z_{2}-z_{1}}{b_{1}} = 0 \quad \frac{-x_{2}-x_{1}}{b_{1}} \quad 0$$

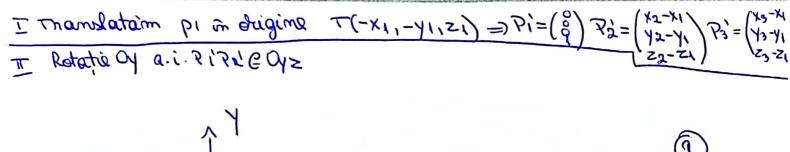
$$\frac{x_{2}-x_{1}}{b_{1}} = 0 \quad \frac{z_{2}-z_{1}}{b_{1}} = 0$$

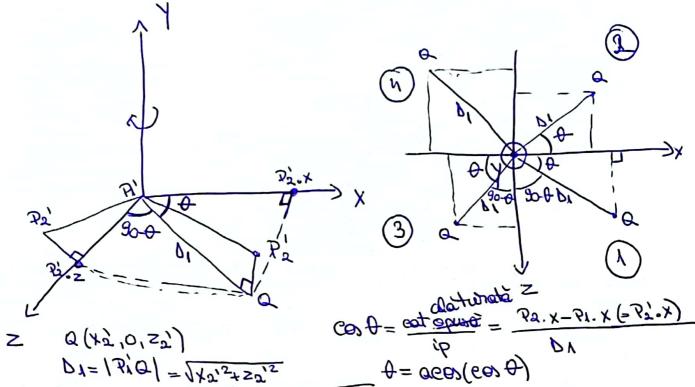
$$\frac{x_{2}-x_{1}}{b_{1}} = 0 \quad \frac{z_{2}-z_{1}}{b_{1}} = 0$$

$$\frac{x_{2}-x_{1}}{b_{1}} = 0 \quad \frac{x_{2}-x_{1}}{b_{1}} = 0$$

$$\frac{x_{2}-x$$



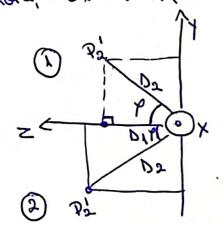




Rotatia se face (unghi, 0, 1,0) = 1(x2-x1)2+(22-21)

unghi = -(90°-tota +) et a fi invers tragementeie

To Rotatio Ox O.i. Pi", Pa" COZ



$$\gamma = acos \left(\frac{b_1}{D_2}\right)$$

Sunt door 2 carwingt ca
em adus punctele pe un
z position.

Rotatia se face (unghi, 1,0,0)

