Delle det A=1	henogbunchu Tortu	npceba	pasu.	Anarururus npegerabane
Mgenturer f=id	+	+	¥	$Aid = E = \begin{pmatrix} 100 \\ 010 \end{pmatrix} bid = \begin{pmatrix} 0 \\ 0 \end{pmatrix}$
Tpanarayur c Serrap p+0 p= Cp p(p1192)	4940	4 naibu 8/13	Halbu.	$A = E = \begin{pmatrix} 100 \\ 010 \end{pmatrix}$ $A = \vec{p} = \vec{p} = \begin{pmatrix} P_1 \\ P_2 \end{pmatrix}$
Portagua c	HTORKU OT	Ato 0=17 amog Ato 0=17 Bg(0)=5g	142 Tg	Then $g = Oz$ $A_{g_q(o)} = \begin{pmatrix} \cos a - \sin a & 0 \\ \sin a & \cos a & 0 \end{pmatrix}$ $b_{g_q(o)} = \begin{pmatrix} b \\ b \end{pmatrix}$
Bunrobo gbunnenne Sg(O) o to= = top o Sg(O)	няма	Cano	nauo	M de la la Tisobo ce scebspra u noche ce soubspra Tipo g=Oz pilg=>p(0) Oz po (ps)
b, 118		- 325		$Ag = Ag(0) \cdot Cp = \begin{cases} \cos 0 - \sin 0 & 0 \\ \sin 0 & \cos 0 \\ 0 & 0 \end{cases}$ $Bg = \begin{pmatrix} 0 \\ 0 \\ p_s \end{pmatrix} \text{mpag} = 0$

detA=-1	Hemay 8. Tortu	Menoglo.	Horrogburc.	Anarugueno npegarabane enpano nogragaga OHC
Cheerpha OTHOCHO palmuna L	4 or 2	Ampaloa g 22 e morozvoloo nem oglannina	Juno 1005 Aproco	1 / Ax + bg + C2 + D-U Smotozio 60 Menoglaunicha 1 /- A2+13+c2-2AB -2 AC
G.		thacker of the	4.012	mencolouricua -2AC -2BC 42+13-C2)
		e renegloure		Avo $\lambda = 0$ xy: $80 = \frac{1}{280} \begin{pmatrix} -240 \\ -280 \end{pmatrix}$
				A= (000) -7 M(x;y,-z) A+0: L=0xy; L: Z=0
Tranalyo	1000	48 (22 L	4	M. Themoals Voice to L= Oxy; P/11 Oxy P/(P1,P2,0) Thereofopable (100) (P1)
\$ 00 = = = = = = = = = = = = = = = = = =	Halla	(up	48/112	$A = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \end{pmatrix}$ $B = \begin{pmatrix} P_1 \\ P_2 \\ 0 \end{pmatrix}$
(3) BIIT	392	200	1	M2 12 COCTON CUIST. NOVERO LE OX9', 9= 02
136p7940 Onpanience -3g(0).02	1. 1.0=gNL	9	1	A= (sin & cosp 0) b= (8)
= Sq(0) (=) g 12			11-	1=0/x0 1 1 1 0 0 -1/ Oxy
				gunoncena no rusu ma poragua
				M2 M