Compount manpuyy notopoms na yron q boxpip morne A(a,b) na na-mu. = Irla;b), x R(Q), x Trl-a-b)x резульнам перенесём сделаем перенесём и обратию поворот в начало repetited morka m. A(a,b) $Tr(-a,-b) = \begin{pmatrix} 10-9\\01-b\\001 \end{pmatrix}$ $Tr(a_1b) = \begin{pmatrix} 1 & 0 & 0 & 1 \\ 0 & 1 & b \\ 0 & 0 & 1 \end{pmatrix}$ $R(Q) = \begin{pmatrix} \cos Q & \sin Q & 0 \\ -\sin Q & \cos Q & 0 \\ 0 & 0 & 1 \end{pmatrix}$ (3) Nocmp. manpusy hobohoma Ha yron Preper Sorpy phenicia L & 3D-np. & npox. reper boxpy paperson Lamp. Genment m. A = (a, b, c) en uneverous manp. Genment eg-ye.

Pen: 1. Repeneer m. A 6 na? koops.

2. Cgenaeur gla nobopoma boxpyz ocers.

2. Cgenaeur gla nobopoma boxpyz ocers.

2. Cgenaeur gla nobopoma boxpyz ocers. m. unovor besemp ril, m, n) est doin na oguesis
speciel e docoro Z. 3. Cgenaeeu nobohom na gron 4 Boupye Z 4. B. Cgeraeles oppamnoes Inobopomie 5. B. Beptien m. A na nar islecimo. $Tr(-a,-b,-c) = \begin{pmatrix} 100-9 \\ 010-b \\ 001-c \\ 0001 \end{pmatrix}$ $Tr(a_1b_1c) = \begin{pmatrix} 1009 \\ 010b \\ 0001c \\ 0001 \end{pmatrix}$ 1. nobopom onvioce × Ma - L,

Ry (-b) =
$$\begin{pmatrix} 1 & 0 & 0 & 0 \\ 0 & \text{Cotd} & \sin d & 0 \\ 0 & \text{Sind} & \cot d & 0 \end{pmatrix}$$

Ry (-b) = $\begin{pmatrix} \cos \varphi & \sin \varphi & 0 & 0 \\ \sin \varphi & \cos \varphi & \cos \varphi & 0 \\ \cos \varphi & \cos \varphi & \cos \varphi & 0 \end{pmatrix}$

R= $\begin{cases} Tr(a,b,c) \times R \times (d) \times Ry(\beta) \times Rx(\gamma) \times Ry(-\beta) \times Ry(-\beta)$