$$y = \begin{pmatrix} 1 \\ 3 \\ 4 \\ 1 \\ 0 \\ 8 \\ 4 \end{pmatrix}$$

$$z = \begin{pmatrix} 1 & 3 & 2 \\ 1 & 2 & 4 \\ 1 & 0 & 6 \\ 1 & 5 & 1 \\ 1 & 7 & 0 \\ 1 & 4 & 5 \end{pmatrix}$$

$$\frac{6}{3} = \begin{pmatrix} -0.56643 \\ 0.6685 \\ 2.0082 \\ -1.6712 \\ -2.8411 \\ 3.8822 \\ -1.4822 \end{pmatrix}$$

$$z = 4.7045$$

$$\frac{2}{3} = 4.7045$$

$$0.0672 \\ 0.0949 \\ 0.2572 \\ 0.0949 \\ 0.2572 \\ 0.0949 \\ 0.2572 \\ 0.0949 \\ 0.2572 \\ 0.0949 \\ 0.2572 \\ 0.0949 \\ 0.2572 \\ 0.0949 \\ 0.2572 \\ 0.0949 \\ 0.2572 \\ 0.0949 \\ 0.2572 \\ 0.15937 \\ 1.7158 \\ 3.2036 \\ 0.4670$$

2) Tempockegaenurzeroeurs momeno nonposobame избетанть петопышем спосовании: 1) Uzueeneure master: nanpuerep montes Igenant many vorapurpurreences, romo guessemmo dos grunepenso 2) Yuma ganner - yganenne bourpour makme homomen & ymenomenum gumpeem 3) Kraimepizaisine-ipyminpolina gannoix makine oggen noregra opariza gare uzbernanus remepocken gumurenom bbergy ymentemente pazopora ulmgy gannoully. a) Da, momen ulineegénnas orgenka-orgenka man. omingamie romopoés pabao unimenous zharenuso nerpaiser-pa, a Ispopennibaar orgenka-Orgenka, nomopare muent hammenburyso gunepeuso, cpegu been neuriengennoux overox. Karpunep, eine y naparemper marbie Konetonne & znaremmi (mentere len y ormantherx helmengennor neparenipol), mo on Sygem helllengen Mour u rappeannbubei. Da, nomen. Ogense momen unent goensemorno Sonsuegeo guenepuero, demakanions uddengennoù.

b) Hen, ne momen, max nax sappenner. hare orgenera-orgenera c naumentenera guinep cuel peger neueusenner. 1) g b gannoix unexomas bortporter u onn brushom na muligenpoime deserver 2) Y mogens berøpana nempakunena gopma Zabulmeeoem (menerinas bueemo xbagpamuenou narpeniep) une b mogen ne abaniaen Kakux - no naparempol.