34 good 16013 y 500001 2x2 30000 de 15107144 700 A. Des C = (01 -6) oronay o (ubodde es abodd dasa tornia & dd A ELOGEN LUNGONZ N= 10-6:1 opio 40 % a-bi -SINA/2) 2 (0 -1) 07 popul 17.x. C = (cosn/2 Sinn/2 (0) = X = (1) $C \times = (0 - 1)(0) = (0)$ (0) = (0) = (0) = (0) = (0)(3x = ((2)) = (0 - 1) (-1) = (0) $-\left(\frac{1}{2}\right) = \left(\frac{1}{2}\right) =$ Yrápx El L OFTIGÓS Adiparos moze (x=1x pla advocater. Nac: 4=4

$$C = \begin{pmatrix} 2 & 0 \\ 0 & 2 \end{pmatrix} \begin{pmatrix} \cos n/2 & -\sin n/2 \\ \sin n/2 & \cos n/2 \end{pmatrix} = \begin{pmatrix} 2 & 0 \\ 0 & 2 \end{pmatrix} \begin{pmatrix} 0 & -1 \\ 0 & 0 \end{pmatrix}$$

$$C \times = (0 - 2)(1) = (0)$$

$$\begin{pmatrix} 2 \\ 2 \end{pmatrix} = \begin{pmatrix} 2 \\ 2 \end{pmatrix} \begin{pmatrix} 2 \\ 2 \end{pmatrix} = \begin{pmatrix} 2 \\ 0 \end{pmatrix}$$