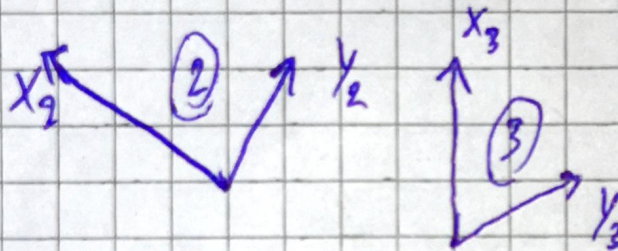


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variant: 4

P1.



~~the~~ answer;

$$R_z(60^\circ) T_x(-4) T_y(1)$$

$$\begin{bmatrix} \cos & -\sin \\ \sin & \cos \end{bmatrix}$$

~~the~~

$$\begin{bmatrix} 0 & 2 & -3 & 1 \\ 3 & 1 & 2 & 2 \end{bmatrix}$$