$$\underset{0}{\lessgtr}$$

$$[]+$$

$$12[]+$$

$$||^2=$$

$$\underline{0}$$

$$\sqrt{P},=$$

$$\underline{T}_0,=$$

$$\overline{T}_0$$

$$P$$

$$\underline{||}\overline{T_0^2}$$

$$\overline{T_0^2}||$$

$$(\,_-^{\;*}-)$$

$$\left(\,_*^{\,-}\right)$$

$$\begin{pmatrix} {}^2+2||^2 & -12[] \\ {}^*+12[]^{22} & -2||^2 \end{pmatrix}$$

$$\mathbf{?}\mathbf{?}\mathbf{?}\mathbf{?}\mathbf{?}\mathbf{?}\mathbf{?}\mathbf{?}\mathbf{?}\mathbf{?}\mathbf{?}\mathbf{?}\mathbf{?}\mathbf{?}$$

$$\underset{0}{\lessgtr}$$

$$[]+$$

$$12[]+$$

$$||^2=$$

$$0$$

$$[]+$$

$$[]+$$

$$2||^2=$$

$$0$$

$$[]-$$

$$[]-$$

$$2||^2=$$

$$\underline{0}$$

$$\sqrt{P},=$$

$$\underline{\overline{T}_0},=$$

$$\sqrt{P},=$$

$$\underline{\overline{T}_0},=$$

$$\sqrt{P},=$$

$$\overline{T}_0,=$$

$$\overline{T}_0$$

$$P$$

$$\underline{||}\overline{T_0^2}$$

$$\overline{T_0^2}||$$

$$\overline{T}_0$$

$$P$$

$$\underline{||}\overline{T_0^2}$$

$$\overline{2T_0^2}||$$

$$\overline{T}_0$$

$$P$$

$$\underline{||}\overline{T_0^2}$$

$$\overline{2T_0^2}||$$

$$(\,_-^{\;*}-)$$

$$\left(\,_-^{\;*}\overline{}\right)$$

$$\left(\,_-^{\;*}\overline{}\right)$$

$$\left(\,_*^{\,-}\right)$$

$$\left(\,_-^{\,-}{}^{*}\right)$$

$$\left(\,_-^{\,-}{}^{*}\right)$$

$$\begin{pmatrix} {}^2+2||^2 & -12[] \\ {}^*+12[]^{22} & -2||^2 \end{pmatrix}$$

$$\begin{pmatrix} -2^2+||^2 & 2+[] \\ -2^*+[]^* & 2^2-||^2 \end{pmatrix}$$

$$\begin{pmatrix} 2^2-||^2 & -2-[] \\ 2^*-[]^* & -2^2+||^2 \end{pmatrix}$$

$$\mathbf{?}$$