Sagabule 2. Pacum Y

$$fy-3py+2y=K_{ij}+K_{j}P=y$$
 $Tepexogene 6$ recommyo objective

 $\begin{cases} s^2-3s+2-Ko-\frac{K_{1}S}{T_{3}+1}\}F=O \end{cases}$
 $\begin{cases} s^2-3s+2-Ko-\frac{K_{2}S}{T_{3}+1}\}F=O \end{cases}$
 $\begin{cases} s^2-3s+1+\frac{4S}{T_{3}+1}\}Y=O \end{cases}$
 $\begin{cases} s^2-3s+1+\frac{4S}{T_{3}+1}\}Y=O \end{cases}$
 $\begin{cases} s^2-3s+1+\frac{4S}{T_{3}+1}\}Y=O \end{cases}$
 $\begin{cases} s^2-3s+1+\frac{4S}{T_{3}+1}\}Y=O \end{cases}$
 $\begin{cases} s^2+3s^2-3Ts^2-3s+Ts+1+4s\}Y=O \end{cases}$
 $\begin{cases} Ts^2+(1-3T)s^2+(1+T)s+1\}Y=O \end{cases}$
 $\begin{cases} Ts^2+(1-3T)s+1\}Y=O \end{cases}$
 $\begin{cases} Ts^2+(1-3T)s+1$