Коноптенко Л.В. КВ-31; вар. 10	173_6
10 $y^{(5)}(t) + 7y^{(4)}(t) + 5y^{(2)}(t) + 5y^{(1)}(t) + y(t) = x^{(1)}(t)$ 1. Xapanmepuenurecnoe ypolonenue (AY 10 $s^{5} + 7s^{9} + 5s^{2} + 5s + 1 = 0$	
$q_5=10$ $q_4=7$ $q_3=0$ $q_2=5$ $q_5=1$ 2. Luabreti enpegamentes lypousa	
$ \begin{array}{c cccccccccccccccccccccccccccccccccc$	
0 10 0 5 0 0 0 0 7 5 1	
3. Nowego baneus nocus on seguinaisei, cormationium y unihopol on seguinaise y phusa.	gua rouauzwux
$A_{9} = 7 = 7 > 0$ $A_{3} = 0 = 0 - 50 = -50 < 0$	
$B_3 = 00 = 0 - 50 = -50 < 0$ $D_2 = 00 $	-925 < O
$ \int_{1}^{2} \left \begin{array}{c} 7 & 5 & 1 & 0 \\ 10 & 0 & 5 & 0 \\ 0 & 7 & 5 & 1 \\ 0 & 10 & 0 & 5 \end{array} \right = -1875 < 0 $	
Dockousky 13, Dz, D, < O, a gue y emoirubeanu CAY neosxeg $\Delta_n > 3 = 5$ CAY ney emoiruba.	gano, amodes