```
Tpucrok D.A. 10-92 Kp W1 Bap 124
      a_1 = 9 b_2 = 0 c_2 = 3 c_1 = 2 c_2 = 8
                                                                 Kqp3
      a.=-2 B,=4 C,=-4 D,=1 D=0
                6,=3 Co = -7
                                        F, = -2 E2=-5
     (1) Sy=y1+d2x+B2 =
             py1 = y2 + 2, x + 13, 2
          ( py = - a, y = - a, y + dox + B. Z

\begin{cases}
\chi_1 = b_1 \\
\chi_2 = b_1 - a_1 \chi_2
\end{cases}

\begin{cases}
\beta_2 = c_2 \\
\beta_3 = c_1 - a_1 \beta_2
\end{cases}

\chi_0 = b_0 - a_1 \chi_1 - a_0 \chi_2
\end{cases}

\begin{cases}
\beta_0 = c_0 - a_1 \beta_2
\end{cases}

                                            Bo = -7-9·(-34) -(-2)·3 = 278
       14 = y-L2x -B2Z
   1 y = -py - 2 px - β2 p2 - x, x - β, Z

p'y = x, p'x - β2 p' Z - x, px - β, pZ = -a, py + 2 a, px + β2 a, p ≥ + d, a, x +
 g = pg + 2p2 + 2p -232;
( y, (0) = y(0) + 37(0)
    2 y261 = py60+3p 2(0)+4x(0)+X3126)
        y(6) = C_1 = 2 P \times (0) = D_2 \ge 0

Py(6) = C_2 = 8 P = (0) = E_1 = -2

Y(6) = P_1 = 1 P = (0) = E_2 = -5
      y1(0) = 2-3·(-2) = 8
      y26) = 8-3(-5)-4-1+31(-2) = 8+15-4-62 =-43
```