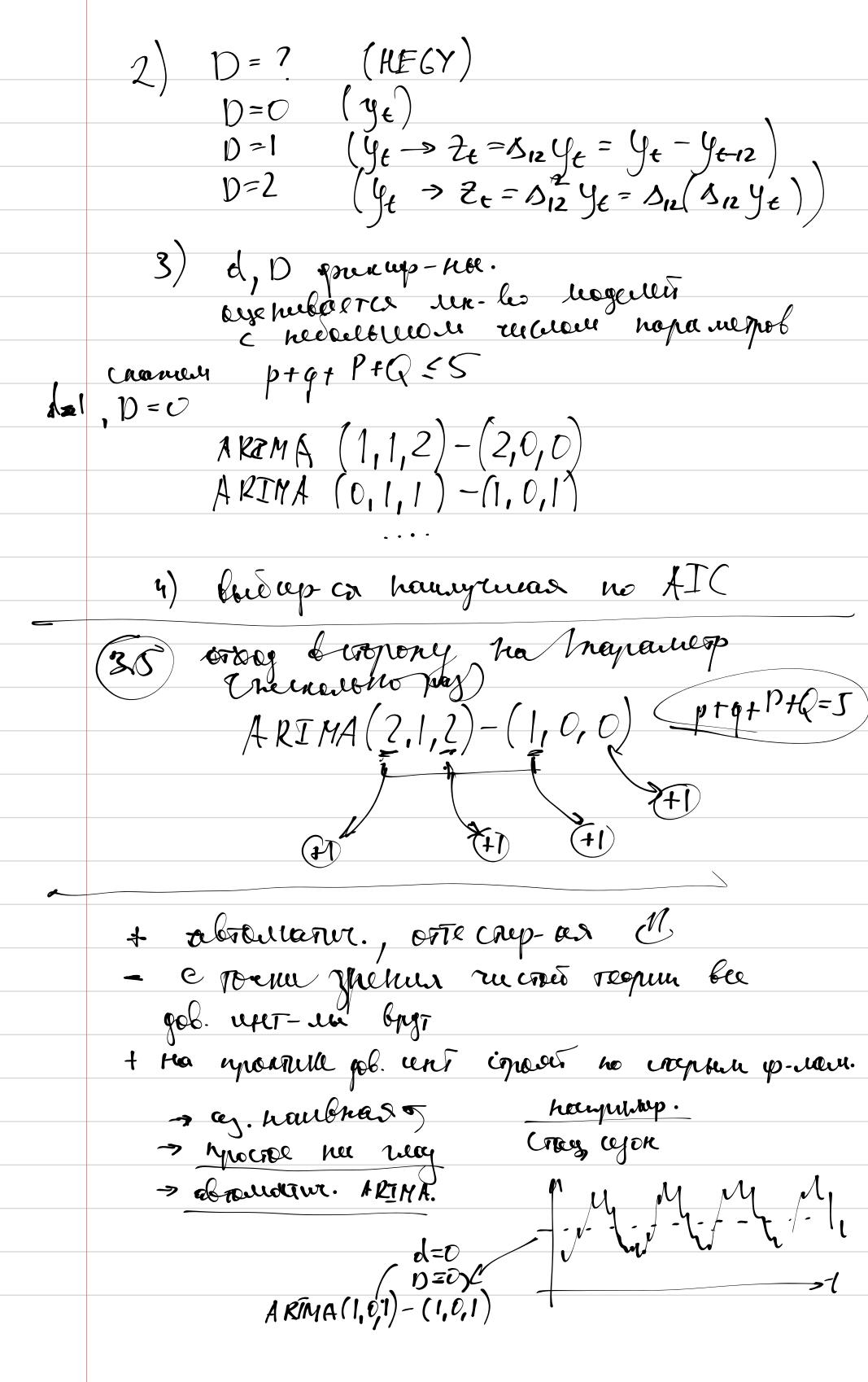
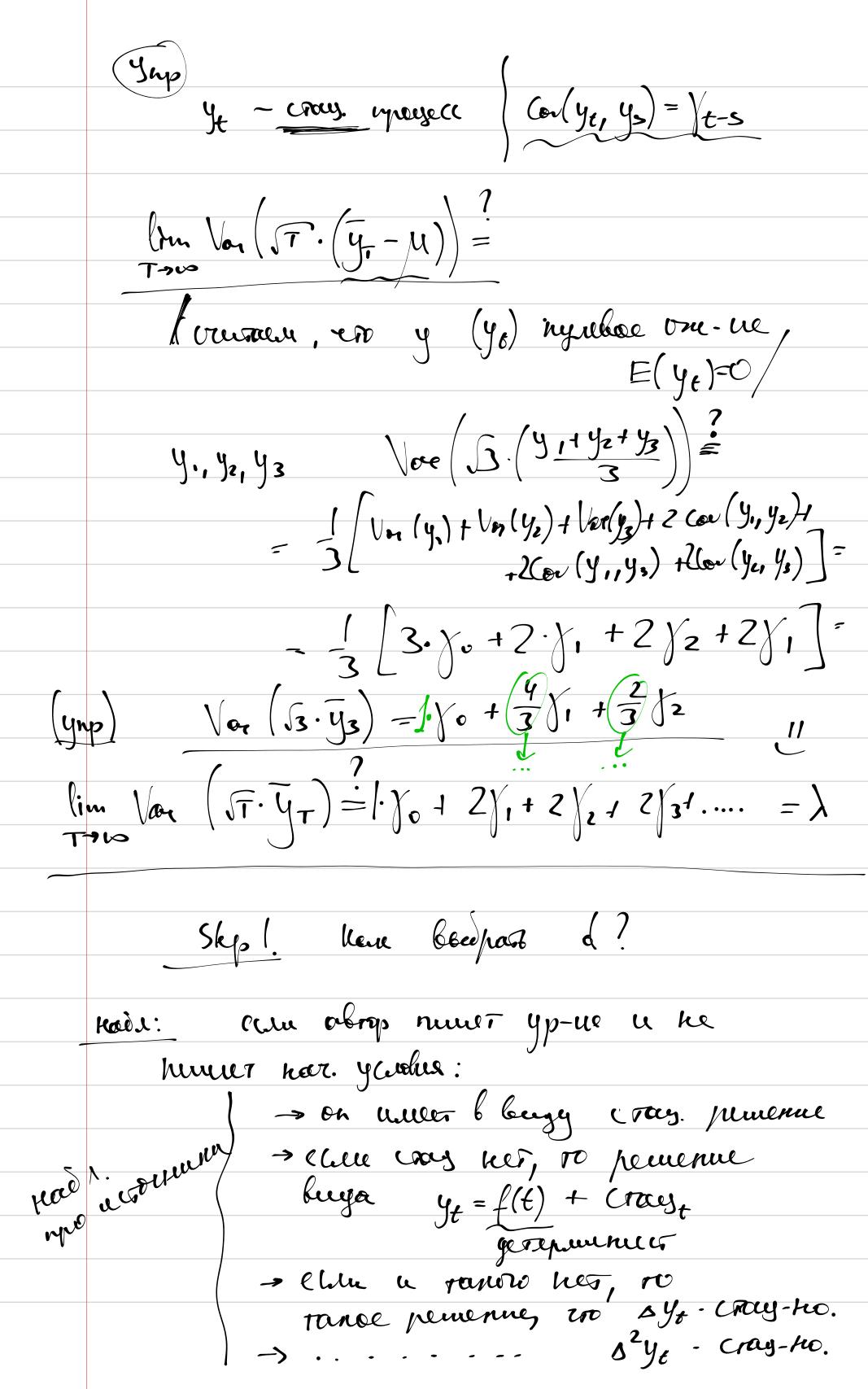
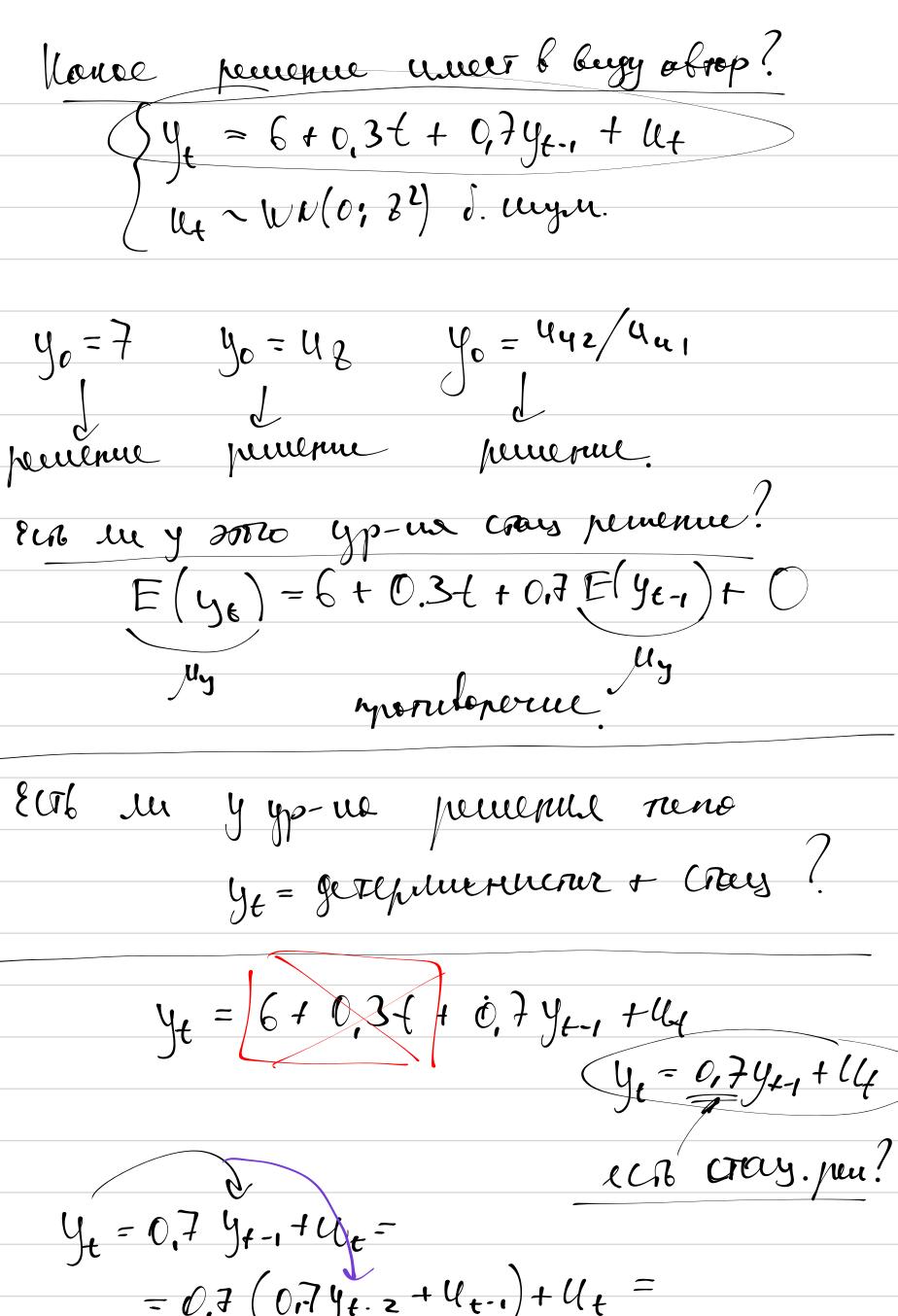


Muber !

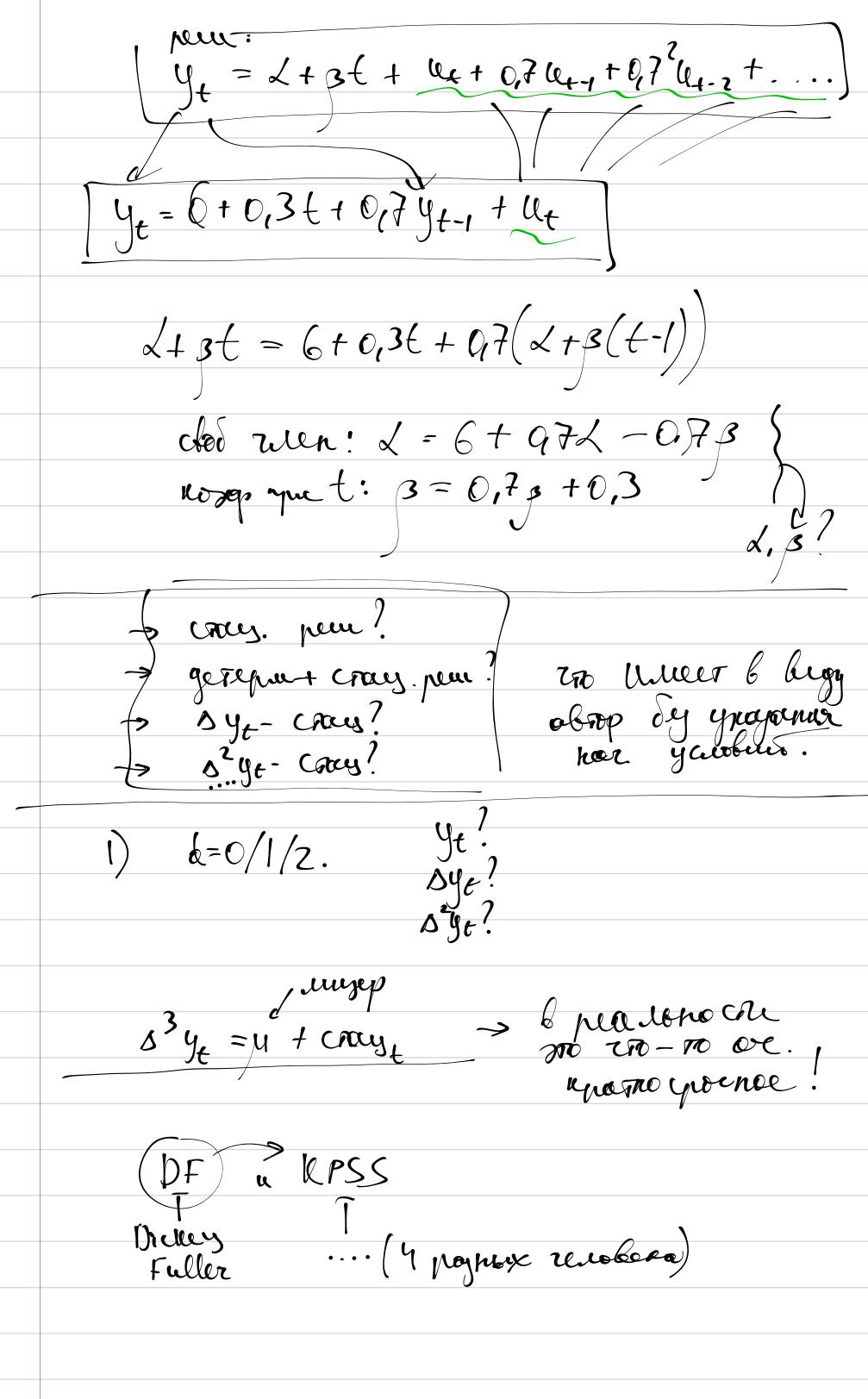






 $y_{t} = 0.7 \ y_{t-1} + u_{t} =$ $= 0.7 \ (0.7 \ y_{t-2} + u_{t-1}) + u_{t} =$ $= 0.7 \ (0.7 \ y_{t-3} + u_{t-2}) + u_{t-1}) + u_{t}$ $= 0.7 \ (0.7 \ u_{t-3} + u_{t-2}) + u_{t-1} + u_{t} =$ $y_{t} = u_{t} + 0.7 \ u_{t-1} + 0.7 \ u_{t-2} + 0.7 \ u_{t-3} + \dots$

• • •



DF, DF, DF, (Mu reca) $u_{\tau} \sim W \mathcal{N}$. Δy = c + 4. y -1 + (x, Δy +-1+ d2 Δy +-2) + u, Ho: $\psi = 0$ (her cray pemenus) $H_{\star}: \psi \in (-2:0)$ (earl cray pemenue) MHR => QMHR. $DF = \frac{1}{3e(2)}$ $\frac{1}{3e(2)}$ $\frac{1}{3e(2$ y = cray, pen Byt = c+ St+ 44+++ (...) + U2 yt = 2+9++5++ u,+42+...+44

