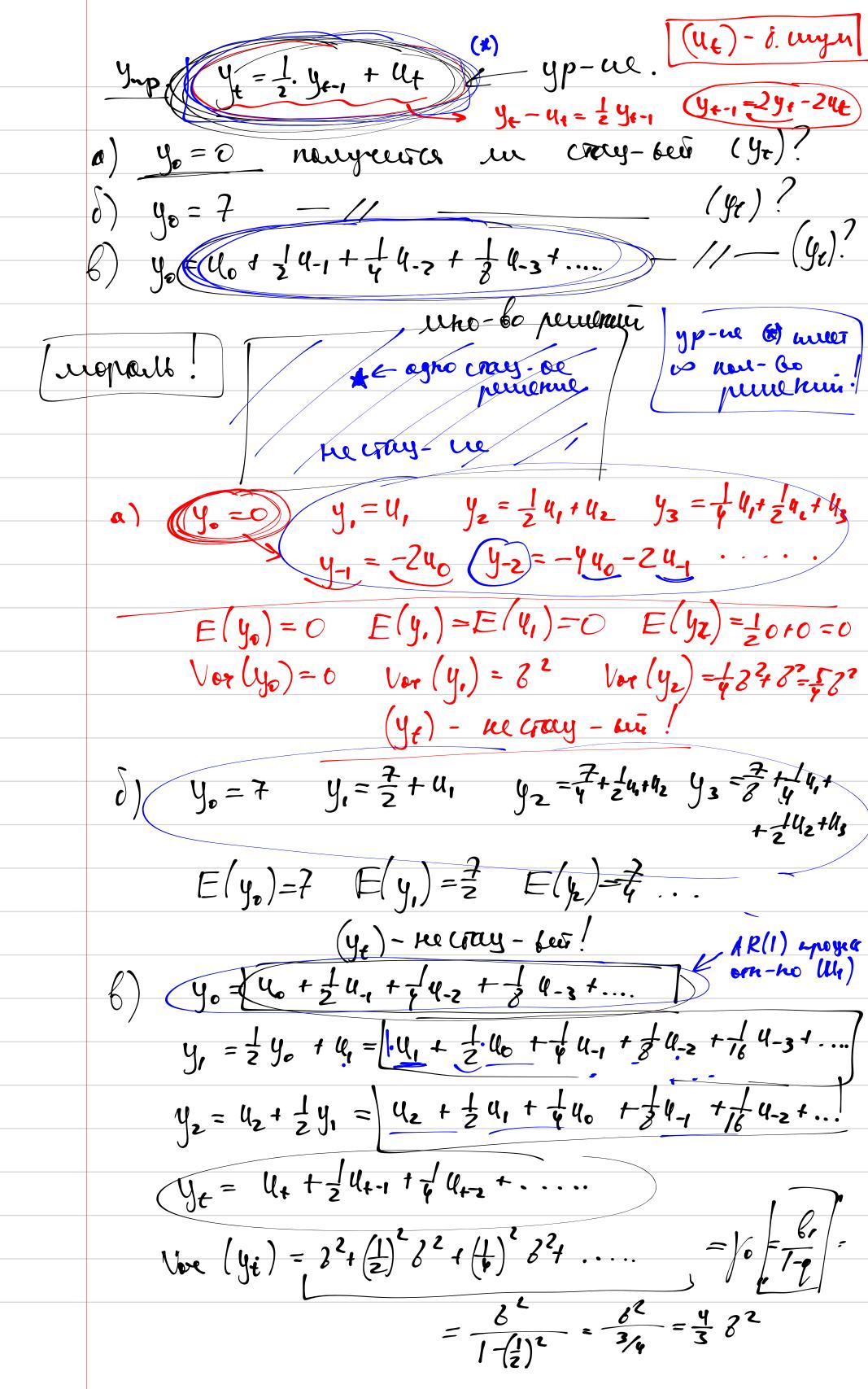
crossis: anotophomoblem (blipe)
crossis haxonigerus PACF qui cray- 20
mpage (Co. cromes 2. (AR(p) mayer. of. (y_t) which (y_t) imply (y_t) each: $(1-\beta_1 L - \beta_2 i l^2 - \beta_3 l^3 - ... \beta_p i l^p) \cdot (y_t - u) = u_t$ $(y_{t}-u)=\beta_{1}\cdot(y_{t-1}-u)+\beta_{2}\cdot(y_{t-2}-u)+...+\beta_{p}\cdot(y_{t-p}-u)+$ 2 ye nyeg væbern blenge NA(ss) off-no 1 cerytra (ly): $y_{t} = u + u_{t} + d_{1}u_{t-1} + d_{2}u_{t-2} + d_{3}\cdot u_{t-3} + \dots$ $y_{t} = u + u_{t} + d_{1}u_{t-1} + d_{2}u_{t-2} + d_{3}\cdot u_{t-3} + \dots$ $y_{t} = u + u_{t} + d_{1}u_{t-1} + d_{2}u_{t-2} + d_{3}\cdot u_{t-3} + \dots$ $y_{t} = u + u_{t} + d_{1}u_{t-1} + d_{2}u_{t-2} + d_{3}\cdot u_{t-3} + \dots$ Cuychus: A. no struny op-my onjug-uso I rober HR(p) mayer breyer cray-H. (builty nymma 2) 5. Teoplela. Teoplet.

Yp-ve (1-3, L-32l-...-Bpl) (y-ve)=4, uneet penne bega ge - MA(s) 60 ropper soroboro ilhororelpa: $C(x) = 1 - \beta_1 x - \beta_2 \cdot x^2 - \dots - \beta_p x^p / x > 1$ be nopme xapak-ro esteverelles $char(\lambda) = \lambda^p - \lambda^{p} \cdot x - \lambda^{p} \cdot x^2 - \dots - \lambda^p / \lambda < 1$



Cor $(y_t, y_{t+k}) = (\omega(u_t + \frac{1}{2}u_{t-1} + \frac{1}{4}u_{t-2}, \dots, u_{t+k} + \frac{1}{2}u_{t+k-1} + \frac{1}{4}u_{t+k-2} + \dots)$ or k women jaben cere! [ne jabueur et] Cov (ye, yet) = (ov (4+ = 4+ + 44++...) - 2 (ou (let + \full+-1 + \full+-> + ..., let + \full+-1..) $= \frac{1}{2} \operatorname{Vox} \left(U_{\xi} + \frac{1}{2} U_{\xi-1} + \frac{1}{4} U_{\xi-2} + \dots \right) = \frac{1}{2} \left(\frac{4}{3} 6^{2} \right)$ (ou (ye, y+12) = lou (let = let = 1 + flet + $= \frac{1}{4} \cdot \text{Vor}(y_{\text{t}}) = \frac{1}{4} \cdot \frac{9}{3} \cdot 3^{2}$ 1) que punehus luga NA(s) [my nyrenta B] (1) $y_{t} = \frac{1}{2} y_{t-1} + y_{t} = y_{t}$ ropgo neg-T P_ = (ove (ye, y+1) = = (ov (y1, y+1)) = Vor (yz) Vor (yt) = Vor = y+1 + 4+ = +·Vor(y+1) + 37+ $\begin{cases} -\frac{1}{4} & \frac{1}{4} & \frac{1}{4} & \frac{1}{4} \\ \frac{3}{4} & \frac{1}{4} & \frac{3}{4} & \frac$

