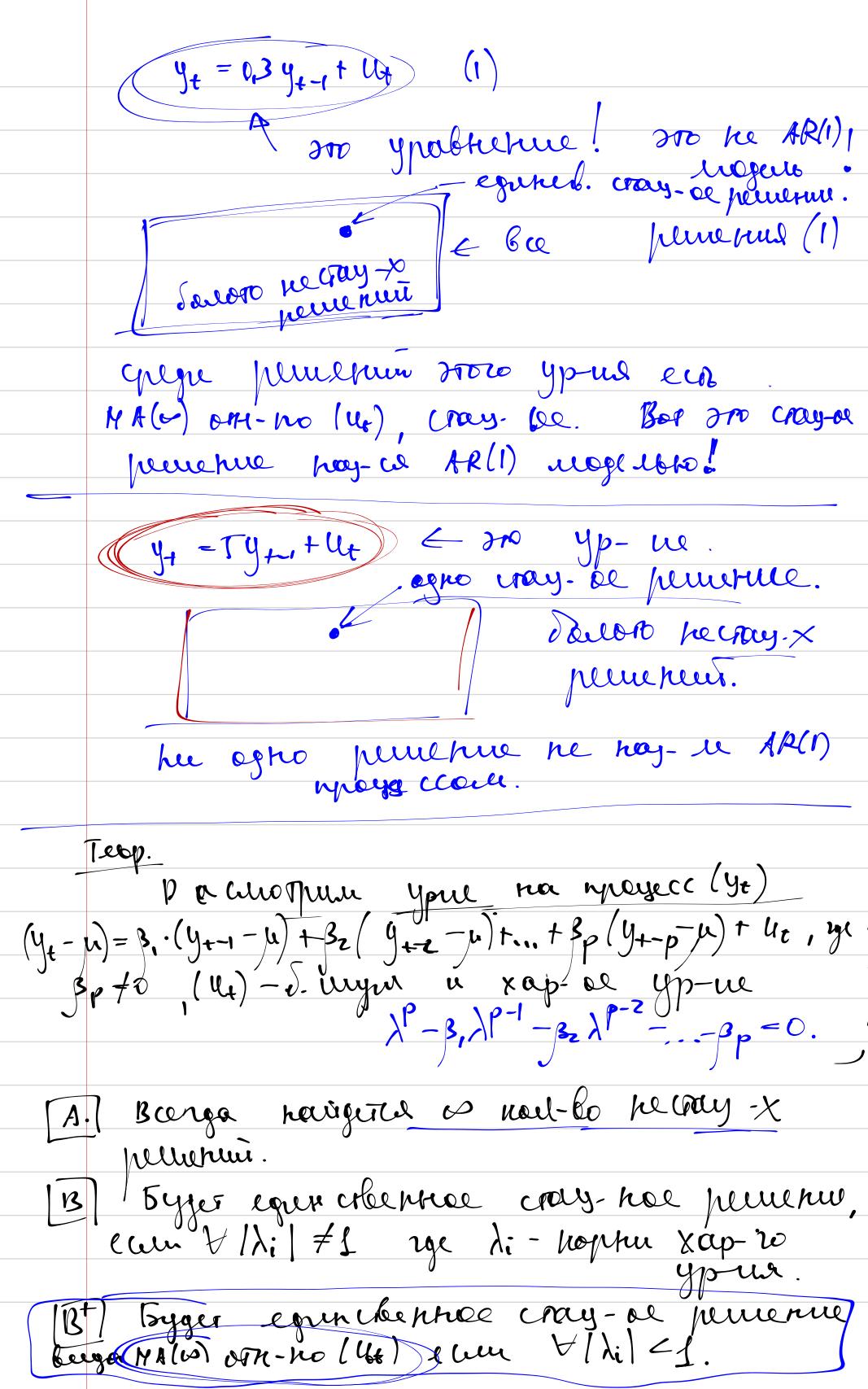


yp-ue (1/4) - 5 yt-1 + 4t (a) choelbro re cray x prine rui! 1 () = 11 cray-x penerun? her b) mobya en ero cray-ol plulpul uneer berg 14(16) ork-po (14)? a) co servo. $y_{17} = 8$ $y_{18} = 5.8 + u_{18}$ $y_{19} = 5.5.8 - 5.u_{18} + u_{19}$ $y_{18} = 5.5.8 - 5.u_{18} + u_{19}$ $E(y_{18})=8$ $E(y_{18})=90$ we cross. $\begin{cases} 1 - 57 \cdot y_t = U_t \iff \delta. \text{ any } t \iff \text{ ryraye } t \end{cases}$ yt = (1-51-4+)= $=\frac{F}{F-\Gamma}\cdot U_{\ell}=$ $= -\frac{1}{5} \cdot F \cdot \left(\frac{1}{1 - 0.2F} \cdot \mathcal{U}_{t} \right) =$ = - f.F. (Ut + 92 Ut+1 + 02 Ut+2 +) = -0,24+1 -0,24+12 -0,24+13 -.... Coay. peruenue uco ro yp-us Eguncolonnoe! 9+= u+ U+ + 2, U+-1+ 2 4....



def. (yt) ~ HRMA(p,q) mouse (1 om-tro (4t), [] (yt) ~ MA (w) osn-no (4) (ye) ygold-o yp-uro PAR(L). Yt = PMA(L). Ut, rge degree (PAR) = p elepter (Py) = q def PAR(0) = 1 PrA(0) = 1n noutubouisse Per u Pres he compa-Muser. $y_t = 0.5y_{t-1} + 6 + U_t - 0.5 U_{t-1}$ gp-ul! a) menolier y source yp-ul recoray pour? _____cray. peu? of hypologa en, tro ble croy-be penne-hus

- 191(00) = 12+44+0.14-1+0.44-2+... he hay in ARMALLI) ARIYA(O, O)

