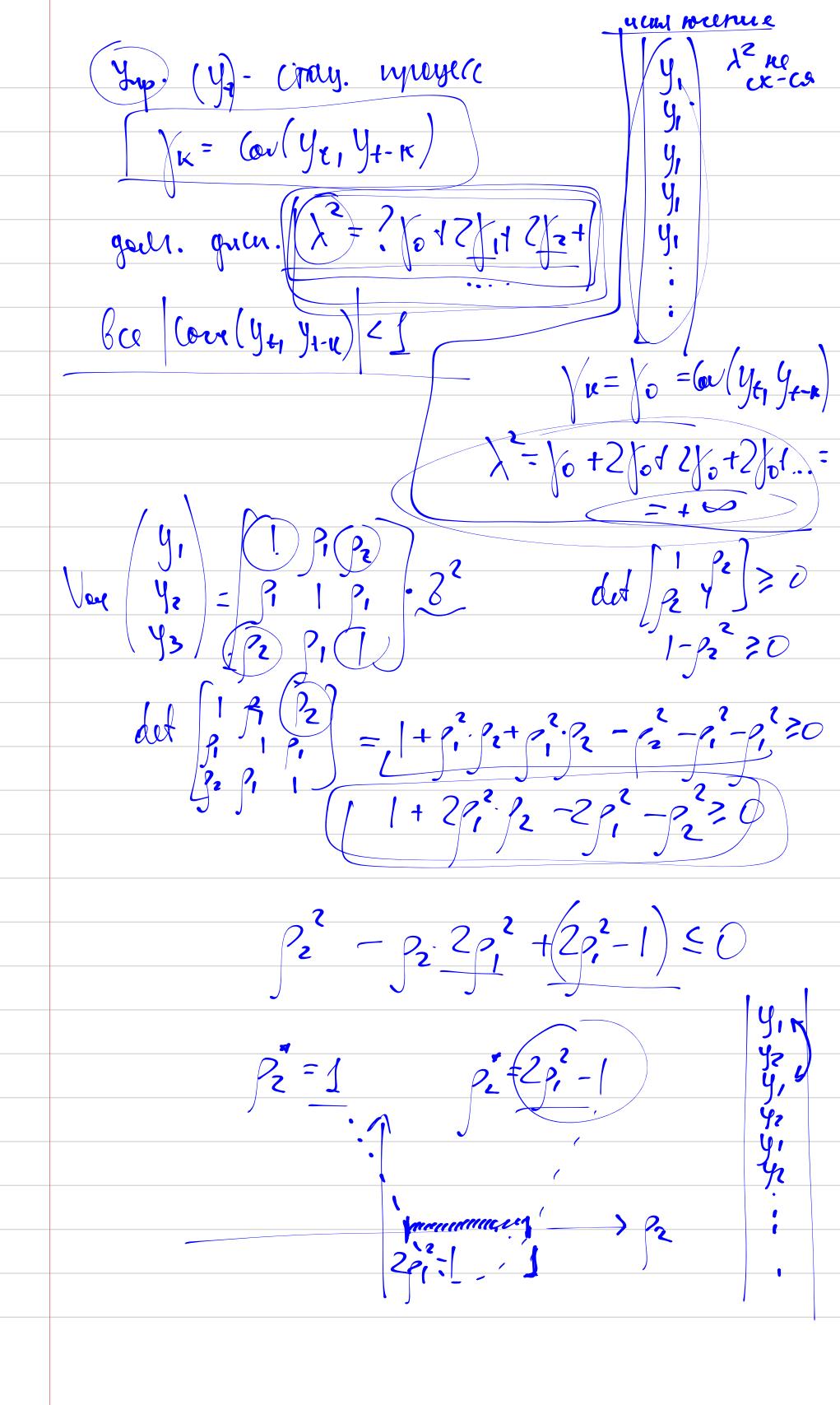
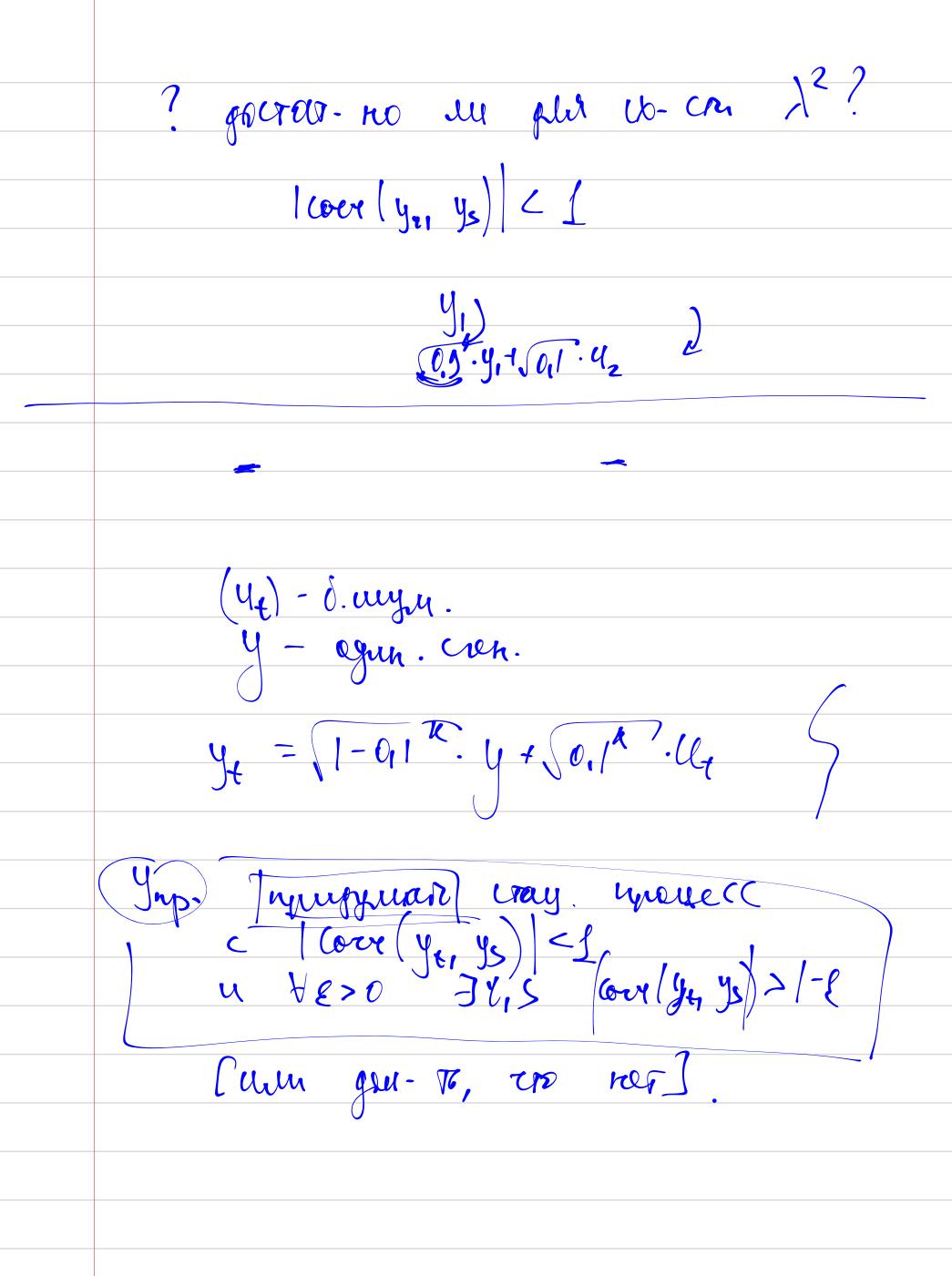
Tyrkes !

Uger - Conproc Kan culbro pobuculias boesgraa Xyme nepaburunoit! -> KPSS \rightarrow MCM(Totalohnas zobuculias by- as ogun. pocys y: - ogik. 95% CI y-196; 22; y+1.26 [32] lean-n no frywlla Z = Van (yi) yt)- cray. moyell Oup 1 Journ yvor mas guenequel-- (uges) znærenne grenepeun hejabucuubis (yt), «-poe galeano de rakon me gob-tet uterlybar gut u. (long un veriance Vor $\left(\frac{1}{y}\right) = \frac{\lambda}{n} + o\left(\frac{1}{n}\right) \left[\frac{\lambda^2 - youln. grunp}{cus}\right]$ 2 = long h. Von (y.t...ym)

Oup 2 rad 1 poglemme - (uges) Charlono ryucho bjen myab-x (y) c ración me guenepeueur, non eche, rolls gob. uns glis u utilet ry rul eurepury. $n_{\text{eff}} = n \cdot \frac{\text{Vor}(y_c)}{\sqrt{2}} \qquad \qquad \gamma^2 = \lim_{n \to \infty} n \cdot \text{Vor}(\bar{y})$ y_{up} MH(1) $y_{e} = u_{e} + 2u_{e}$ $u_{e} - \delta. u_{y}u_{e}$ a) y_t , gour. gum. y_t λ^2 δ) n = 100 Neff? Vor (y) = Vor (le + 2 le -) = 32+432=53= = 5·16 (80) $Vor(y) = \frac{1}{n} + o(1)$ $Vor(y) = \frac{1}{n^2} + o(1) \longrightarrow \frac{1}{n^2}$ $n \cdot \sqrt{n} \left(\frac{\dot{y}_1 + \dot{y}_2 + \dots + \dot{y}_n}{n} \right) \rightarrow ?$ $\frac{1}{n} \cdot \left[\frac{1}{n \cdot \sqrt{n \cdot (y_1) + 2(n-1) \cdot (n \cdot (y_1, y_2))}} \right] \rightarrow ?$ = 582 + 2. Con(4,+240; 42+241)= $=53^{2}+43^{2}=97^{2}=9.16=144.$





/ kpsse Je = C + Ze + Xe + LB. () (Xe) cray. npoyèce c E(Xe)=0. yt=(1xt+/3.1) Ho: 7 = 0 HA: 1-+5 = 24-1 + U4 y = (+4/+...+4/+
+ x+ + [1.6] (Ut- 8. myn per job HAMYt $u_t = y_t - c = y_t - y$ Se = E li KPSS = 12 72 galt. gu talp Mm No: KPSS des KPSSet 12 for +2/1, +...2/1/2

MRPSSet 8 cm KPSS > KPSS vert, to the orlequences.

Xurgunana- Xulguana
Labour un voyage 1814A)
Mar I. (gur cejanner payob) hogo in (ye) -> (12 yt)?
pæsisine épain recr Camera-hansen
STL papionenne. 92 = family season, 1 ces
Courd Cejopho Cru = \ - \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Eary Coma cysanhour > 0,65 , 70 replexagel
or (y_t) a $(s_n y_t)$. (nopor)
Mar 2 (RPSSc) (NPSSc) > (S ² yc)
Mar 3 neperlep SARMA(p,q)(P,Q) p+qE5 P+QE5
u bowep ent-en no AI(.
Typ. crettep pay jobaneb-ner Autother