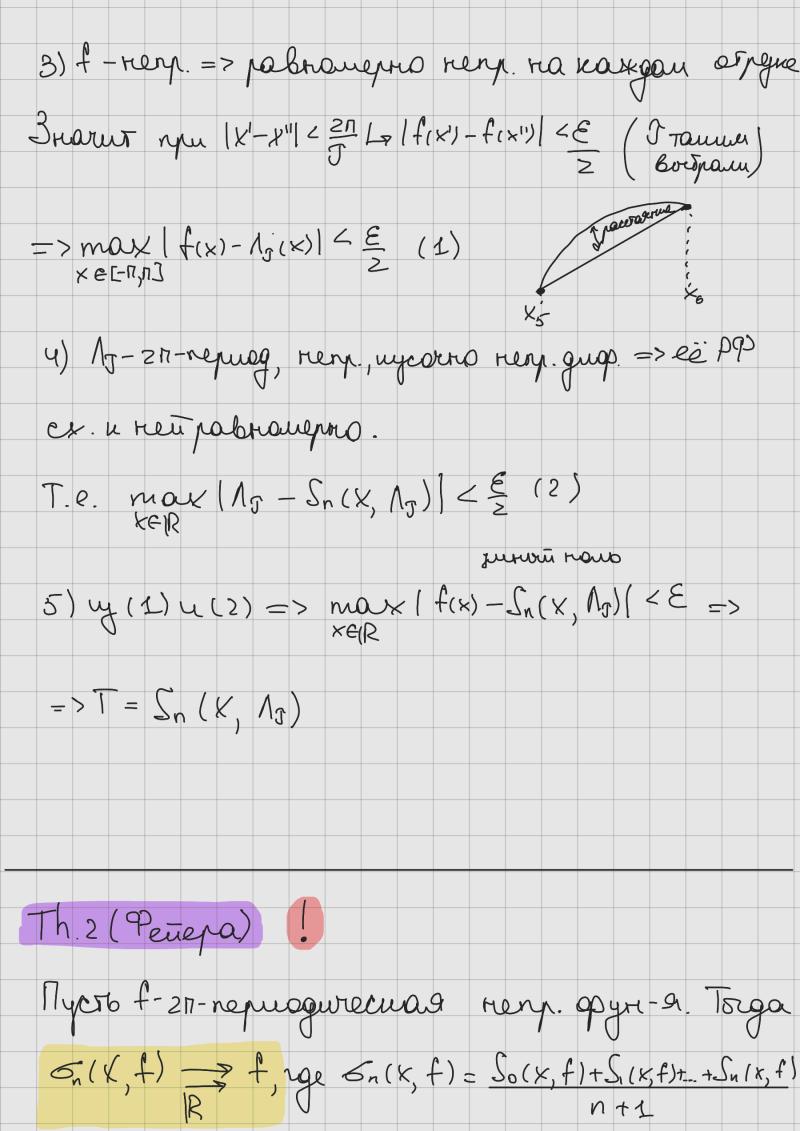
Ong. Pyn-a Buga Ao + Z Ancoskx+Brsinkx -Trustanetpurecum envormen creneru n. (An2 + Bn2 +0) The 1. (Benepurpacca) Mysto fix)-211-nemoguregnas u rery. Torga VEZO Fruronou. unvolver T: max Ifix-Tix) LE Don-bo: 1) Pycto E>O. Pycto 2 = { X; 3,5=0 - payouerule orpegua $[-\Pi;\Pi]$. $X_j = -\Pi + j \frac{2\Pi}{J}$ -n n 2) Metroum romanyro, colquirub Torker (X;, f(x;)) orpegnanu. No - 211 - nepulog. 90-m2, Koropaa abuserca npagarkennen romakhati na bcë R. Bauerun, vo 1, - tenp., nycorno ney gugs.



- cyuma Petiera. Th. 3 (Betterurpacca) Mycro f-rienz ria [a, b]. Torga avrevy eurorex. $4 \times 70 \ \text{J} \ \text{P} : \max_{x \in [a,b]} |f(x) - P(x)| < \varepsilon$ Dou-60: 1) Orpejon [0,17] OTOSpajun invertiro ra 2) Hajabeur $f(t) = f(a + (b-a)_t)$; $t \in [0, \pi]$ 3) Magaiseur f*(t) rétro (tan yrune) na Oxpejon [-17,0], a zovien 217-reprogramme ra 6cro oco 4) No The F Trunaraue pur lemin morarenen T(t): morx (f*(t)-T(t) (< \(\xi\)) (2)

Mouro Bootyerall 5) Musique T(t) unoronnerson Tempa Pn (t): $\max_{t \in [0,\Pi]} |T(t) - P_n(t)| \le (\max_{t \in [0,\Pi]} |T(t) - P_n(t)| \le (\max_{t \in [0,\Pi]} |T(t) - P_n(t)|) \le (\max_{t \in [0,\Pi]} |T(t) - P_n(t)|)$ pagnoxumor 6 pag Tetropa c R = 00) 6) Uy (2) u (3) => max | f*(t) - Pn(t)| < E tergn] => max | $f(x) - P_n(\Pi x - a)$ | $\leq \epsilon$ xera,6] | $(x) - P_n(\Pi x - a)$ | $(x) - P_n(\Pi x - a$