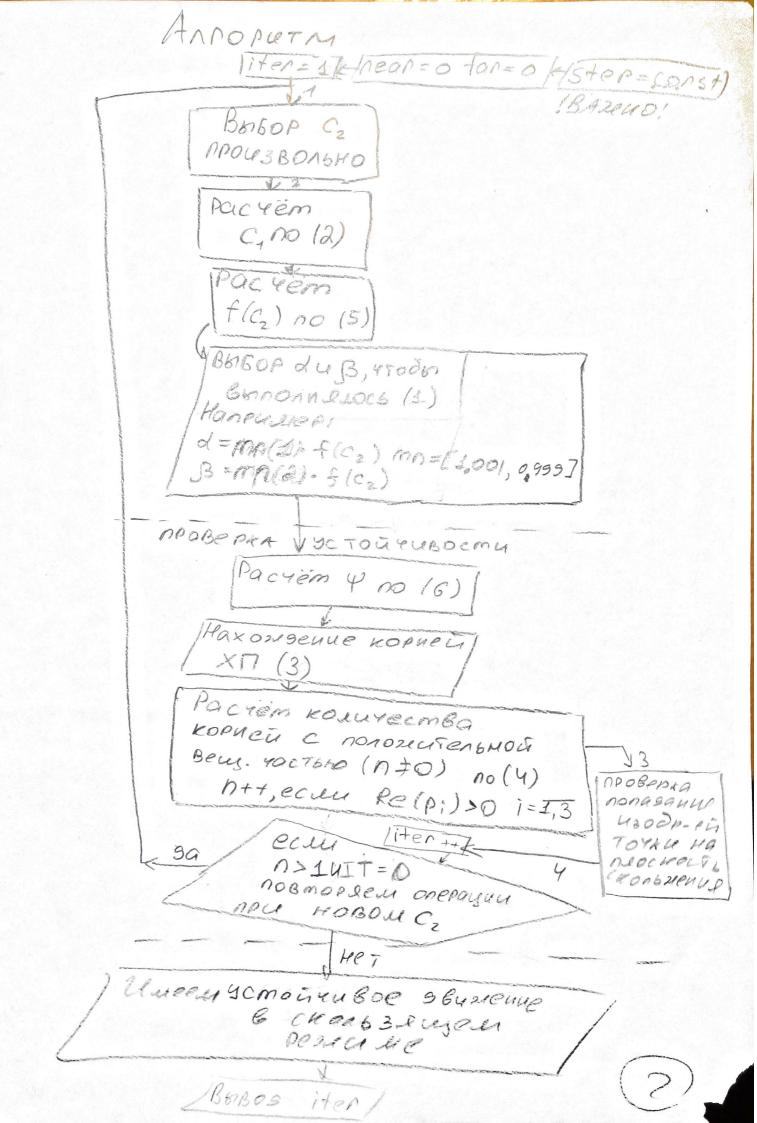
U3 (1)  $C_{1} = C_{2}^{2} - 0Q_{3}C_{2} + 0001 \qquad IC_{1}(Q_{3} - C_{2}) = M$   $M = (C_{2}^{2} - Q_{3}C_{2} + Q_{2})(Q_{3} - C_{2}) = M$   $M = (C_{2}^{2} - Q_{3}C_{2} + Q_{2})(Q_{3} - C_{2}) = M$ 62>M>63 = C2 93 - 93 C2 + 02 93 - C2 + 93 C2 - 02 C2 =  $\alpha > \frac{M}{b} > \beta$ = (2 (-1) + (2 (203) + (2 (-(03 + 02)) + [02 93] E=AFBG=\$4-0/=AC3+BC2+CC2+D M=EC3+FC2+6C2+H= F(C2) (5) (1) (1) (1) (2) > 3) -> 4CLOBUE - CHONG 32CLOBUS
PERLULA DAZª OSECNEREMUS GEMOSÍGUGOZO MEMUR & CRAMOSAMEN PERUME : U= 4x,  $\times \Omega$  cuchens pru  $|\psi = \psi - c_1(c_2 - c_3)/\sqrt{60}$ where we some 1-000 koping a most-of Berg. Tarting  $\times \Omega /\Omega(p) = p^3 + a_3 p^2 + a_2 p + b + 1/3$ Coenu XN P, P, P3 (4)/ Rep. >0 Tonses and OBMO20 i=4,2,3)  $B \times D_2[P] = P^3 + a_5 P^2 + a_2 P + b d = 0$  Кории  $P_1 - Reo F_{PUY}$ .  $9e \overline{u} \in Re_{P_1} = 0$  отсятствыо  $P_2 = Re_{P_1} = Re_{P_2} = 0$  выполивется  $P_3 = Re_{P_2} = 0$  отсятствыо  $P_4 = Re_{P_2} = 0$  выполивется  $P_4 = Re_{P_3} = 0$  отсятствыо  $P_4 = Re_{P_4} = 0$  отсятствы  $P_$ Dha nonasauux NAOCHOCTO CHOPSLEHUS. 



## Proporta nonasanua UT na no

Haxosum Kophy XN D2(0)

Probleps Germannenus

90.20800 (7)

IT = 1, ecuu nona saes

IT = 0, ecuu nes

ROPNU XN DZ(P)

NET P:= RoP:

NET P:= RoP:

NET P:= A Rope P: > 0

NET P:= A Rope P: A Rope

PPUCOTCABJET

NEO FPULLAMENGHESIA

DELICTE-MA KOPENG

T.O. U30BP-QA

TOYKA HE NONASEM

CRONGMENUS U3

NOTOCK NEULS U3

NOTOCK NEULS U3

NOTOCK NEULS U3

CHER CONTR CHAON CHAON 97

ANDOPUTM POCYEMA MPOUBBONGHOZO -2xstep -step O Step. 2xstep nearso farzo fres liter - HereTubili 199 near =for - BASICUS! for = far + step BEEOF CABYOTHORD inter=(-4) ter [near far] Padora auropurma (i=iten 1=5 25+0p1 -5+0p1 0 1 5+0p1 25+0p1 0 2 1=5 1=3 1=1 1=2 1=4 05 15 (-3-(-5)) = 0,5(2) 5-3=2 -5-(-3)=-2 -5-(-3)=-2 -5-(-3)=-2 -5-(-3)=-2 -3+1=4(-3-1=-4)

(3)...

