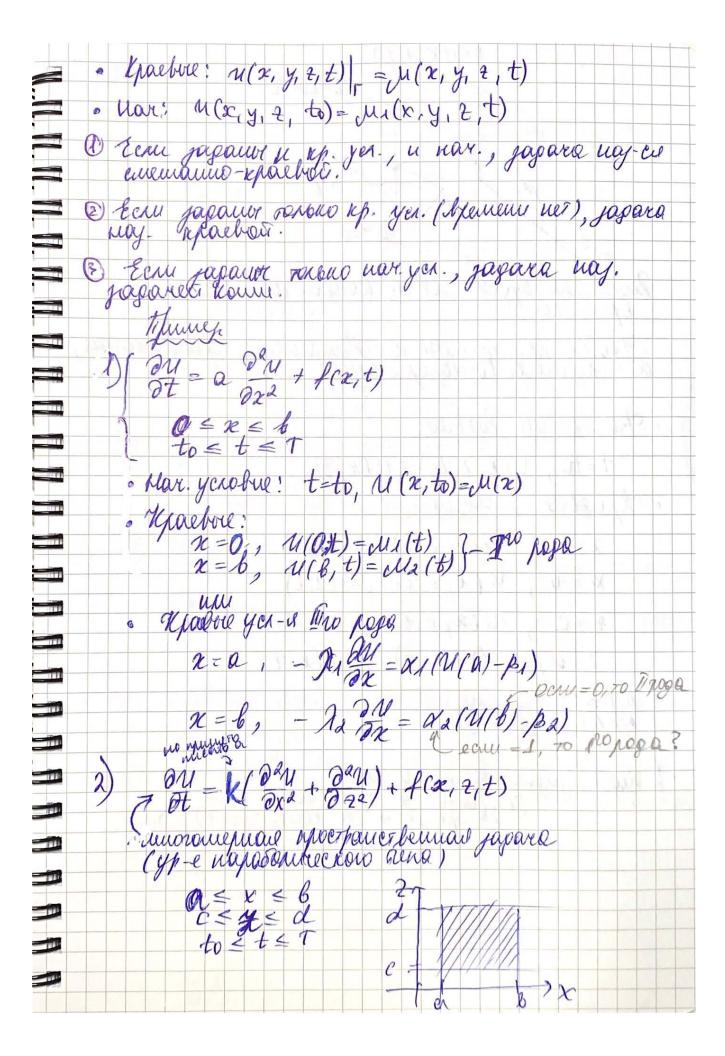
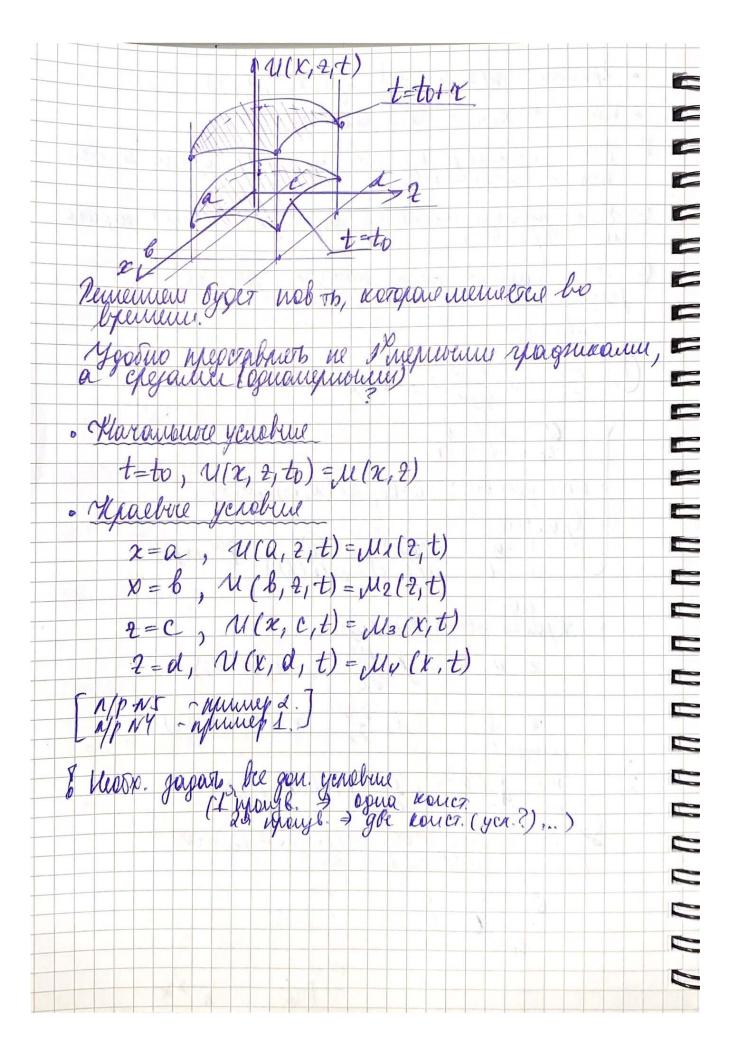
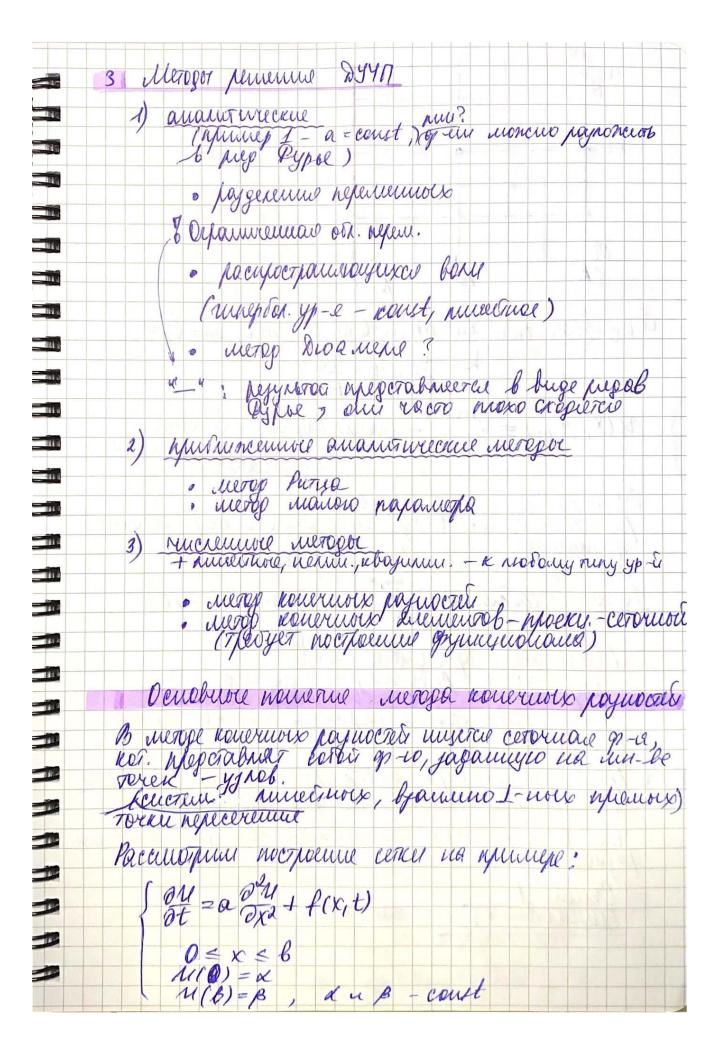
16.04.24. Nexy 9. Puy. apexopor (2/M, york, paperas, elevelore ugp) Hanpunep, noue reunepary, none vouseufo-yell rackly exported (akazure,...) encourred cheper, intornoch u gp. - Cur copepaco DIT coperneau opy negal repense the refort $\frac{\vec{r}(x,y,z)}{t}$ ameurbaeral nome Ocuobuse nomerus COTU. K DYY17) Kuacengnicayine yrabitemiti - hojnel. Постановка зограни. r(r)=r(x, y, 2) - nob-76, organi-V(x, y, 7) - cover $\mathcal{U}(x, y, z, t)$ - ucrowall of \mathcal{X} yerobu crabarce na pomusé es le nove. Our Yerobine un manuel may, apaeloum y crobiname.







10 m eerica DA 6 Whi= 2(xn, tn): xn=nh, n=0,N, tn=m2, m=0,M, h= 6, 7= To 3 - orgin. (bjend - beprudi ungekt, motop wel -- buyy) M(Xn,tm) peneme nonze. 6 pg. rues. meropa, moz. cerormoni gnymegness. one ybecome bo beek r. up-ba. Jagara: commune maxter (xu, tm)-ym -0 exogeneous fabronemos nomes. Jones. choros periodice. como apri 207. obre Muberen muneros avers. logis. com devoçon T. e. b yp-ex racrible mansbonoil janienne es Coma I abusce (popuocitiail)

m+1 m. u-1 h ntl пыстраем такки. In Moreny 3 you? nevery roo 22 paybeaun bypus $\frac{y_n}{y_n} - \frac{y_n}{y_n} = a(\frac{y_n}{y_n} - \frac{1}{2}\frac{y_n}{y_n} + \frac{y_n}{y_{n+1}}) + f(x_n, t_n)$ Organium: ym = yn, ym+1 = ŷn yn-yn = a ('yn-1-2yn+yn+1) + f(xn,tm) (1) Mu t=0 ep-s ugb- > repergery c t=0 capil le compair voice rea t=1 choir c non. boinuc.yp-4 On Cost-numel, U-mont our x, us correct jagunce. three paymoconol ype menepy chareum, Exercise gul represso wencey brewencourt crose-[bee, us by knowner - ybecruo] Busio, 400 pagnoconais crema (1) mescrabaises y cesis granishy, neost sais on especialist yn; gn=yn+ 20 (yn-1-dyn+yn+1)+ (xn,tn/2) (x)

Ongo - Columbi rancoro ama (I) may rebuseum o gus sebu. yenetruo-yez: leur boustan man at , 70 st - ne m. o. pperyl, sonome cup! prepena, unare pensenne pajba-Ho! Our sopour que paenaparentamen. - merlbural. Pagnocruail exema M+1-M n-1 h A+1 cucu. $\frac{y_n - y_n}{2} = \frac{\alpha}{n^2} \left(\hat{y}_{n-1} - \lambda \hat{y}_n + \hat{y}_{n+1} \right) + f(x_n, t_n, x_n)$ etgu: 1 = n < N-1 Bee y enajounes na croe, rel our nerys.

Josephena, newbuard comma, on a presyes

penicum cucremo.

7. e encrema yrabulums

y N+1 yrabulums Bugun, no 8 rangoe ype broom yn neigh.: June 1 Jun, June 1 de augrum encreuy e

3 june mortuges

3 june mortuges

An ynn - Bnyn + Cnynn = Fn,

18e An = Ta

1 na 9 Bn = 2 ta

1 na 9

