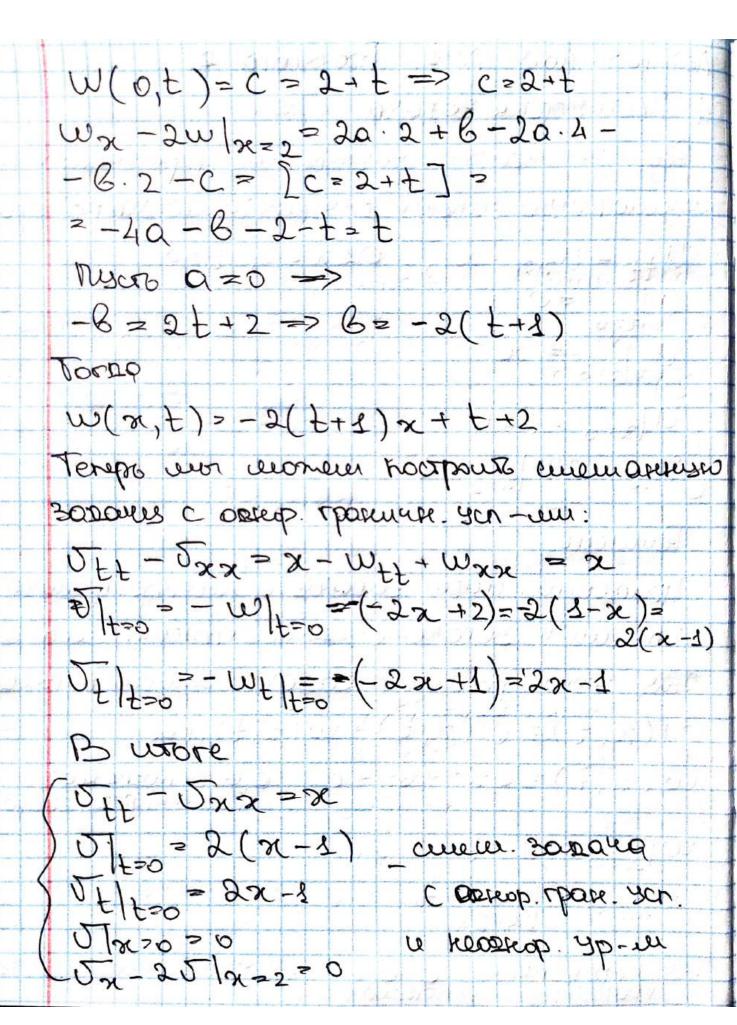
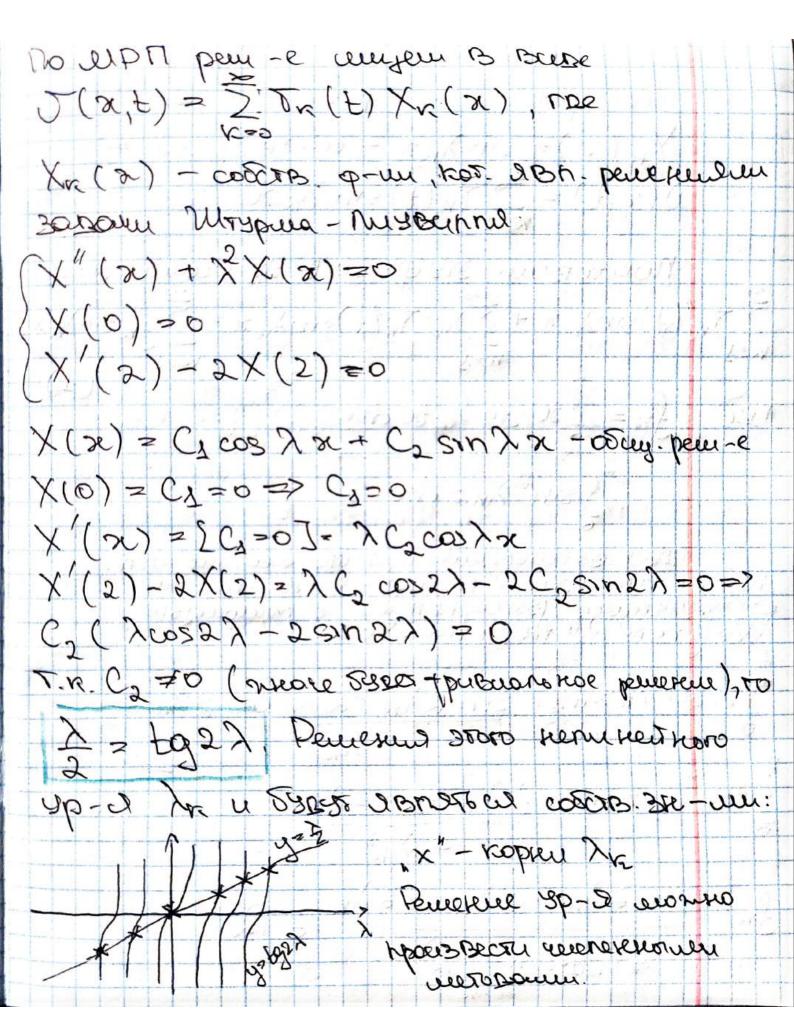
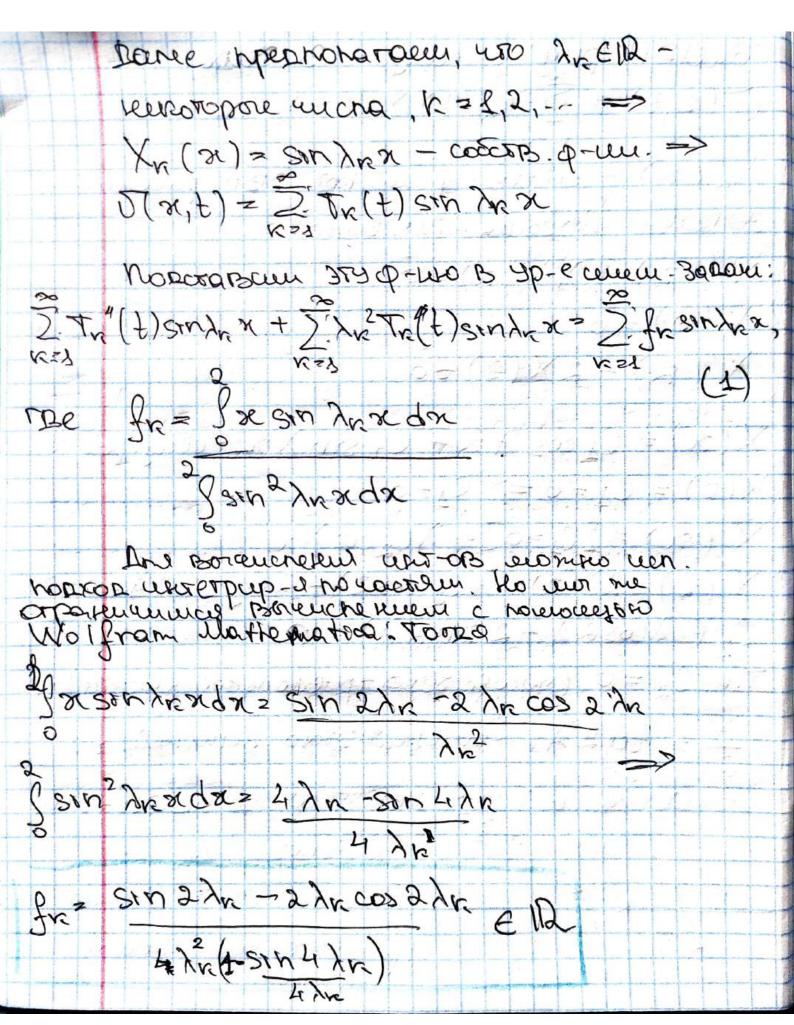
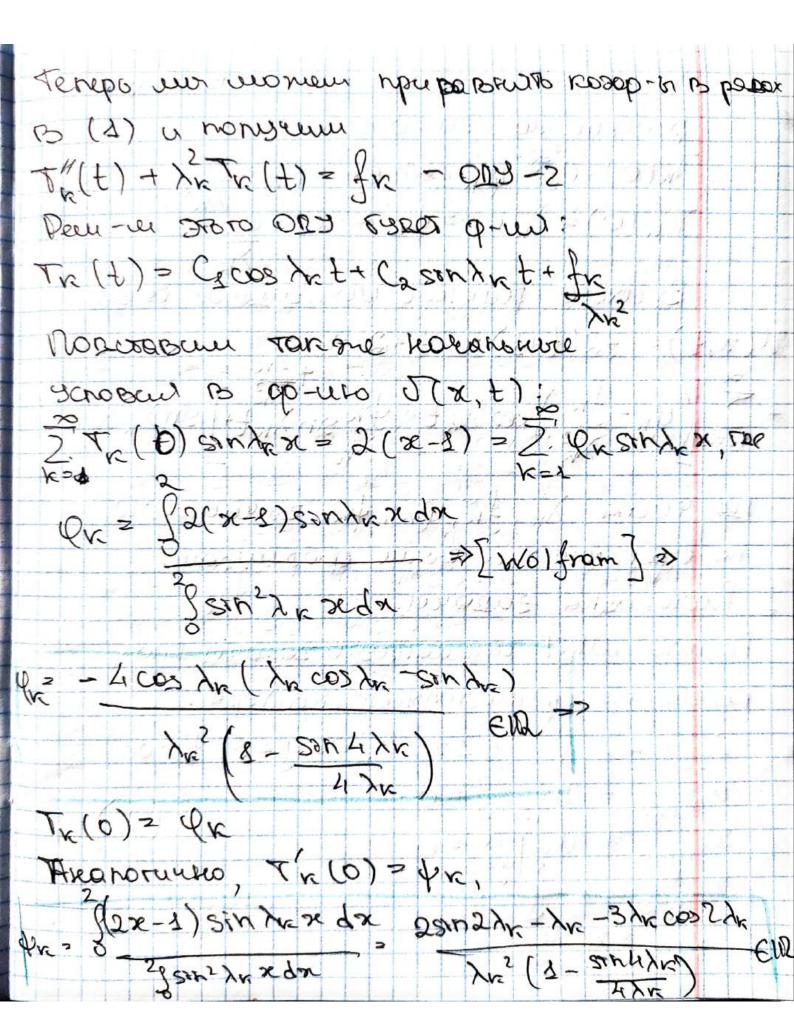
Natopasophan N1. Bapuans 2. 1 Narahobre garann Parento eresorere passenerul repearent (UPI) we wasters so some son know totenos opision. Utt-Unx = x, OLX < 2, E>0 Ult=0 = 2 Utlt=0 = 2 Ux - 24/x=2=+1 Remeleur. Myrapepeur aueur sapares C Reaprop. Marure yon-un vi Basare c oakap. makurun. yon-un And 35000 peuvenue soporus ungen Brance: U(x,t) = J(x,t) + w(x,t), reew(x,t)=ax2+Bx+C, a,b,c nomenat ( W/20 > 2+ t ( Wx -2 U/x=)= t And orrepenseur a b c normo sum w(x,t) B

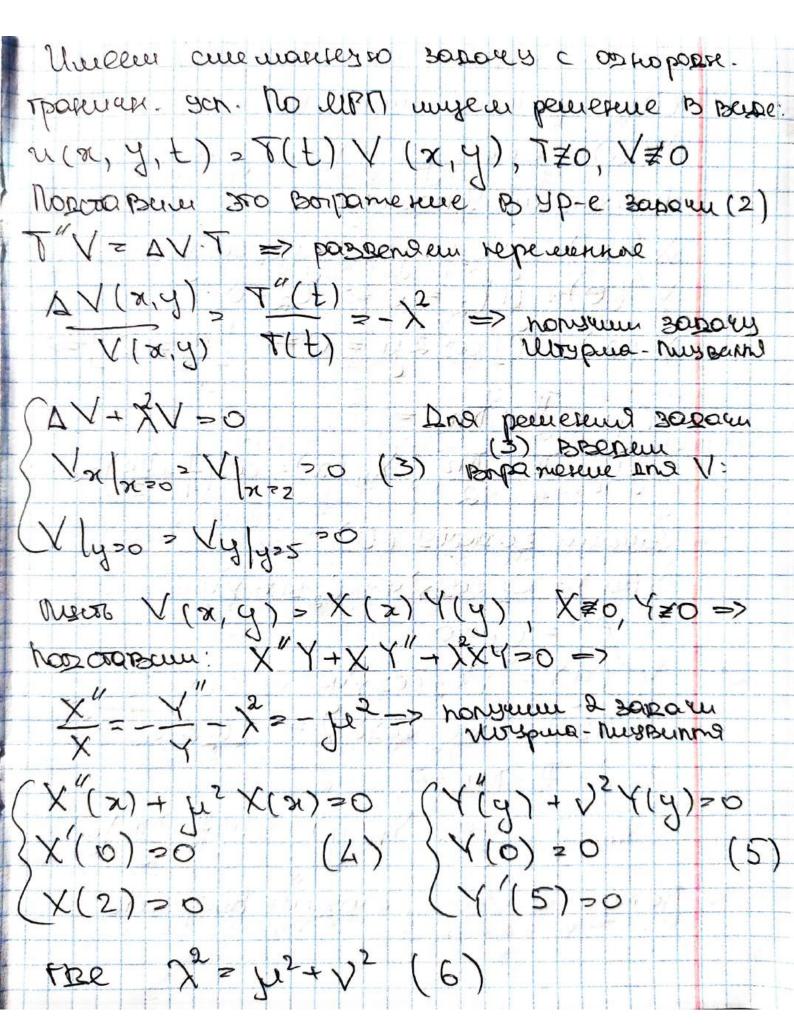


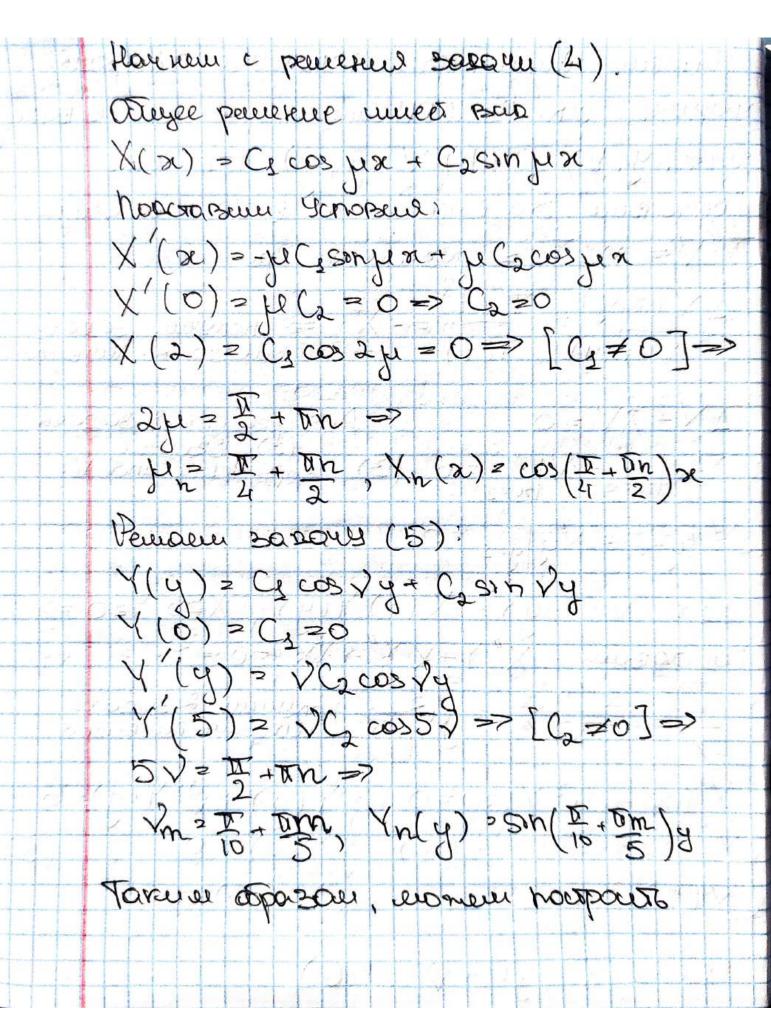


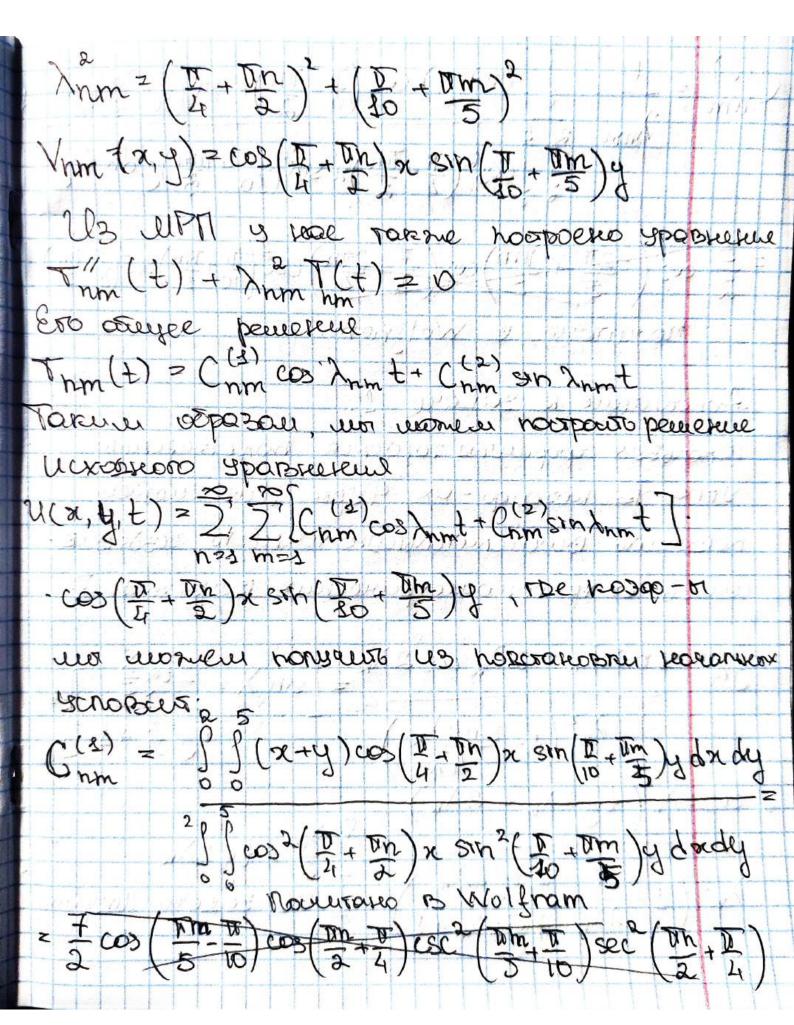




Tanum Espasan, nosacrossum is obuje peulhue lear gen-du nonseum Tr(0)=C3= Qr - Tr2 Tr(0) = /2 C2 = 4x => C2 = 4x B voote penerure ucx. Zaporur passur  $\mathcal{U}(x,t) = -2(t+3)x+t+2+1$   $+ \sum_{k=3}^{\infty} (y_k - y_k) \cos \lambda_k t + y_k \sin \lambda_k t + y_k t + y_k \sin \lambda_k t + y_k \sin \lambda_k t + y_k \sin \lambda_k t + y_k \sin \lambda_k$ TER YUCING Lx, fx, Qx, fx Boreneruliotal no oppedenterous Borus goopusham. 2 Marquabra 3anaru. Pennito IIPM ancuarres to sasary en sales or management contrates Wy = AU, OLXL2, OLYL5, t>0 Ux x=0 = 2 /x=2 = 0 Uly=0 = Uyly=5=0 1 2/t=0 = x+y - MF=0=x-A







 $C_{nm}^{(2)} = 1 \cdot \int_{0}^{2} (x+y) \cos(x-y) \cos(x-y) x \sin(x-y) y dxdy$   $\lambda_{nm} = \lambda_{nm} \int_{0}^{2} (x+y) \cos(x-y) x \sin(x-y) y dxdy$  $=\frac{3}{2}\cos\left(\frac{2\pi}{5}+\overline{n}n\right)\cos\left(\frac{\pi}{1}+\frac{2\pi n}{4}\right)\csc\left(\frac{\pi}{10}+\overline{n}n\right)\sec\left(\frac{\pi}{10}+\overline{n}n\right)$ nountano os Wolfram. Anonneseur R 300000 8. Unonosya goopening taretered honorsureror The B rospop - ax Pepse sur momen norsocuto Buruchitensteisto Touriocto, usosobuswice or tpuro requestpurearux Borpamerail. = cos22/ (tg2/n-2/n) = 1 2x = tg 2xx ] >= (3-2 tg2>n )

