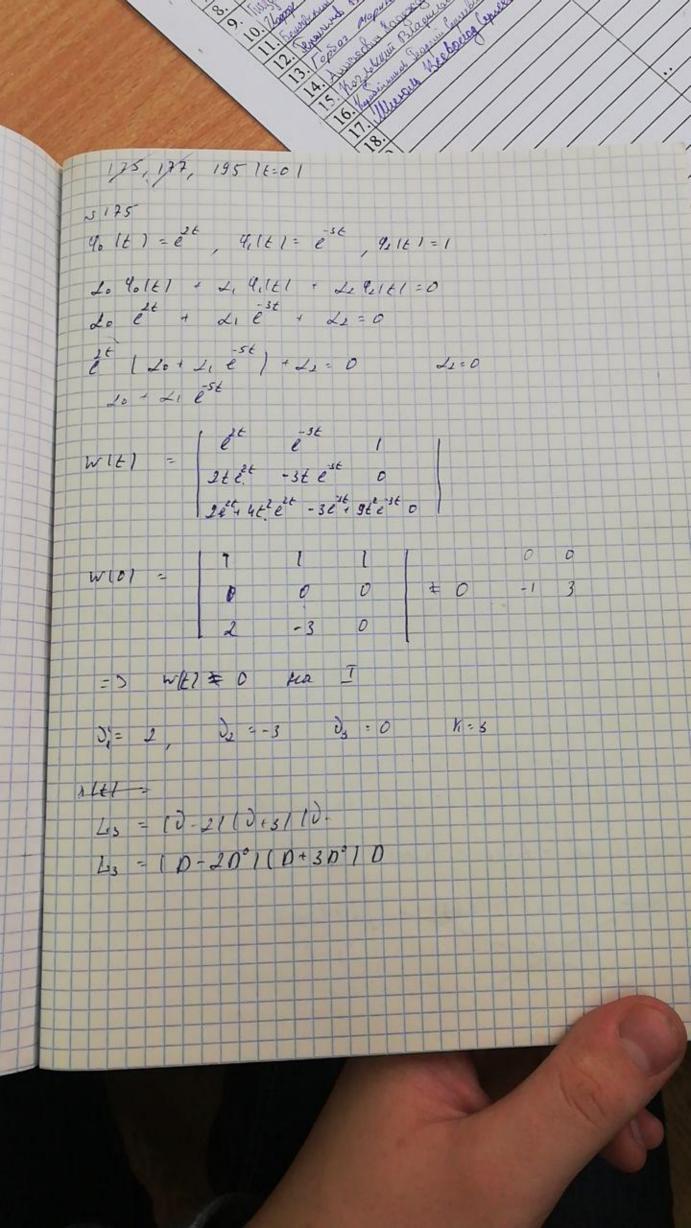
~ 1/5, 128, 181, 140, 141, 145, 125 0 10 5123 DSn + 5 D2 + 7 Dn + 3n = 0 1 JS # 1502 # 1 70 # + 3 = 0 -115-775=0 12+11/ 7 3 + 5 0 4 + 7 2 + 3 3-11 5 20 + 20 + 70 102 + 40 30 + 5 10+1110-40-51 00 10+112/0+5/=0 0, = -1 0-2 Dz 4-3 d=1 21t1= (C1+ C2E1 et + C3 e3 5125 Da + 60 + 13 + = 0 D1 + 60 + 13 = 0 D = - 16 = 16 c D= -6-40 - -5-20 1161 = C, E = 2212t + CZ & SHIPE = 1C, (05 26 + CZ SINZE) & V2 = +31 26 . Ly = [0+ (3+26) P° / (D- (20-5) D° /

N 128 D'n + 5x = 0 02 4 3 - 0 L8 = D'= 02 3 Du - 2005 2 - 10 - (JED') 10+(JED') 2161: 1 C, sinds + Ce cos 551 D3 n +4 D2 x - Dn -4n = 0 de + 4 de - d - 4 = 0 1 2 + 524 1 1 2411 = 0 25 + 4 2 - 2 - 4 2+ 1024 -35 + 56 - 3 -30 - 3 -30 - 3 -40 - 4 10-11 10-11 10-41=0 niti = Cie + Cze+ Cse4 L3 = 10, +0.110-0-110+9001 N 140 Li=(P- D') 1 (D- 12+c' 10° 1 (D- 12-c' 10° 1 (D- 520°) 0=1 0=2-0 0=2-0 0=12 d=3 d=1 del dal 2161 = (Ci+ Ci & + Cs DE le + Che + Cs e + Cse

2141 Ls = [D - 11- () 3 1 0"] 1 D - [1- () 3 10 15] + D (D- D-1 0 -11- 2 531 3 =-0-2531 300 301 d = 3 # = 3 | d=1 | d=1 x 161 = 1 C, , Cet , Cs E) 1 -1-851t + 104, Cst. Cst. 16 + C2. 5143 LE = (0- 1 5 00) 1 (D+ 15 0) 14 D = 605 D - 605 d= 4 d= 4 x(t) = 16, 16 t 1 (st + (st) t + 16 + 6 t + 6 t + 6 t | e = 5



while eight, \$2 eight abamb karkgline dolla c Mulle ~ 177 40 1t1 = cht 4,161 = sh & WIE 1 = | Che She | 2 | will a | Cho Sho | = 1 W101 = 0 => W(E1 = 0 Discht des she K=1 Ls = (0- cht D° / (D- sht D°) 2195 10 x -1=0 £-0 11 0 n - x = 0 2 = 1 Dirle = 0 1 Dirle = 1 Biz 41 D'2 = 0 D'2 = 1 26 = 0 Px (t:= 1 21 07 - 2:0 0-1:0 12-11/02+11=0 (2-1112+11 (D- TE) (D+ Et 1=0 21 = Ciét Czét + Cs sin E+ Cu cos E =0 Dr = E Ciet - E Ciet + Cscost - Cy sint 0 = C3 + C34 | C1 + C24(4=1) 0 = C3 | Cs = 0

Da = Cilet + tret) + (-et + tet 1 Ce + Cisint - Cucost 15 - C1 (Let + 1te + tet) + (+Let - te + 2te | C2 - Casint + Ch (est) F) $\begin{cases} 1 = C_1 + C_2 + C_4 \\ 0 = C_3 \end{cases}$ $1 = C_1 + C_2 - C_4$ $0 = C_4$ fCs = 0, Cy = 0 40(t)= et 1 Cs = C4 = 1 C1 = 0 , Cz = -1 2) 10 = C1 + C2 + C4 0 = 01 - 00 - 04 (1 = C4 Wiltle - et + sint + cost 5 +95 - nenpable 10 mon =) 00