Charen no passone 26. Usugpalan queryayen Step Responce Magnitude & Baganne 1 top-ka 142 - Lamunyano Inpulse Response - wary Meter 1.3) K. f dB) = 10,46 dB в 3,33 раза Ky to) = -1, 43 dB B 0,82 page f = 0,6276 egunuyan Hormanizolarman Varmonis Is 3 sample predictioners passers to u Int Mungrockan DAPKA 1.4) & PULSE S

M. Comomias Imp-Ka J CUTRP TO 0,095/2 20 0,05/2: 26 =1,625 26 = 1,825 to 1.5) 0,05/2: A=3 0,95/2: A=0,5 Colemparestras knownsems no burge and the state of t The = 0,5 hs = - 701B Malaburghs 45 Ma + 925 f : - 15 dB noce glymayur Ka = 0,25 fs: -1# dB

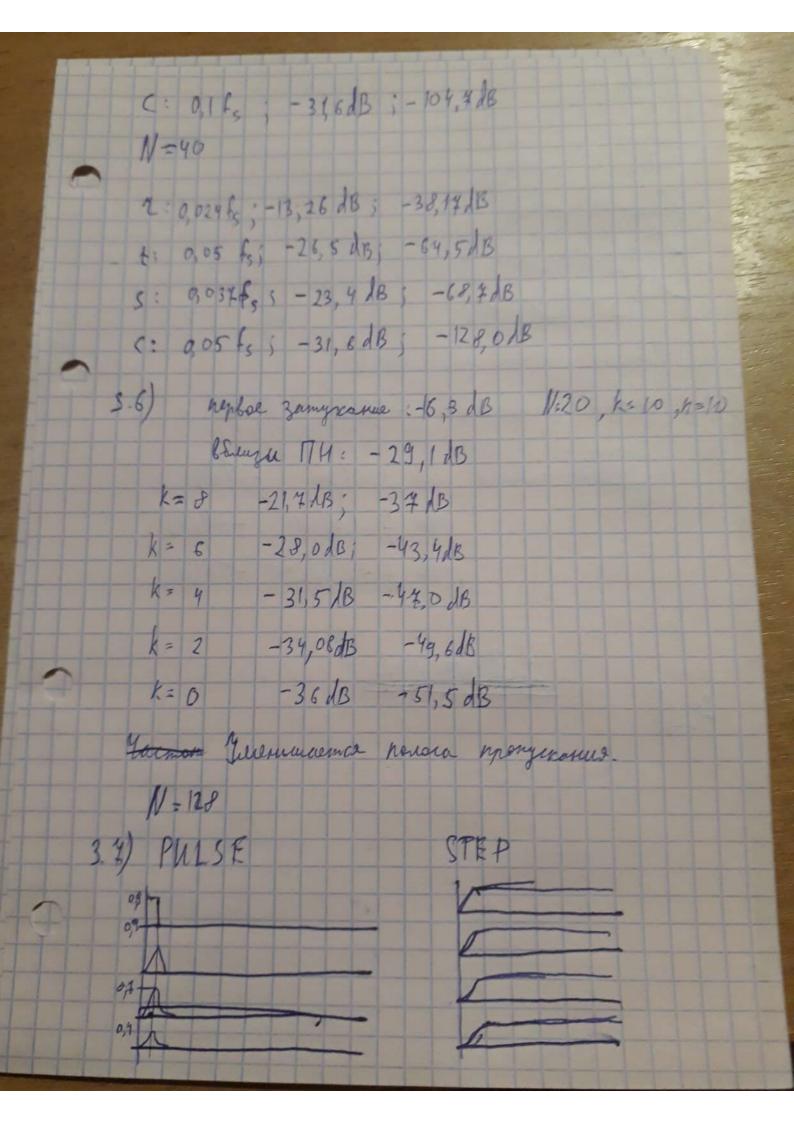
Augh Spewerseas sop-ten =1 , Yarmonnege Nap-ka CARPOR Santay Unnymenas peakym Duem. samples (.8) Rapma pyren a raiseab calmera e megruen fo = 0,084 fs (1 3anple T= 1,5 sample 剧物 - p= 0,1

Baganae 2 2.1) fo = 0,25 ats yentenne: 20,4 dB sf= 9,266 - 9,2203 = 0,0663 te Q = 0,2521 = 3,8 2.2) Apri glerwierum yn benneske Ha to paenen 4 consistence sapill y green 2.2) Non hormoremon (2 cos (1) = 52 -VI -52 -V3

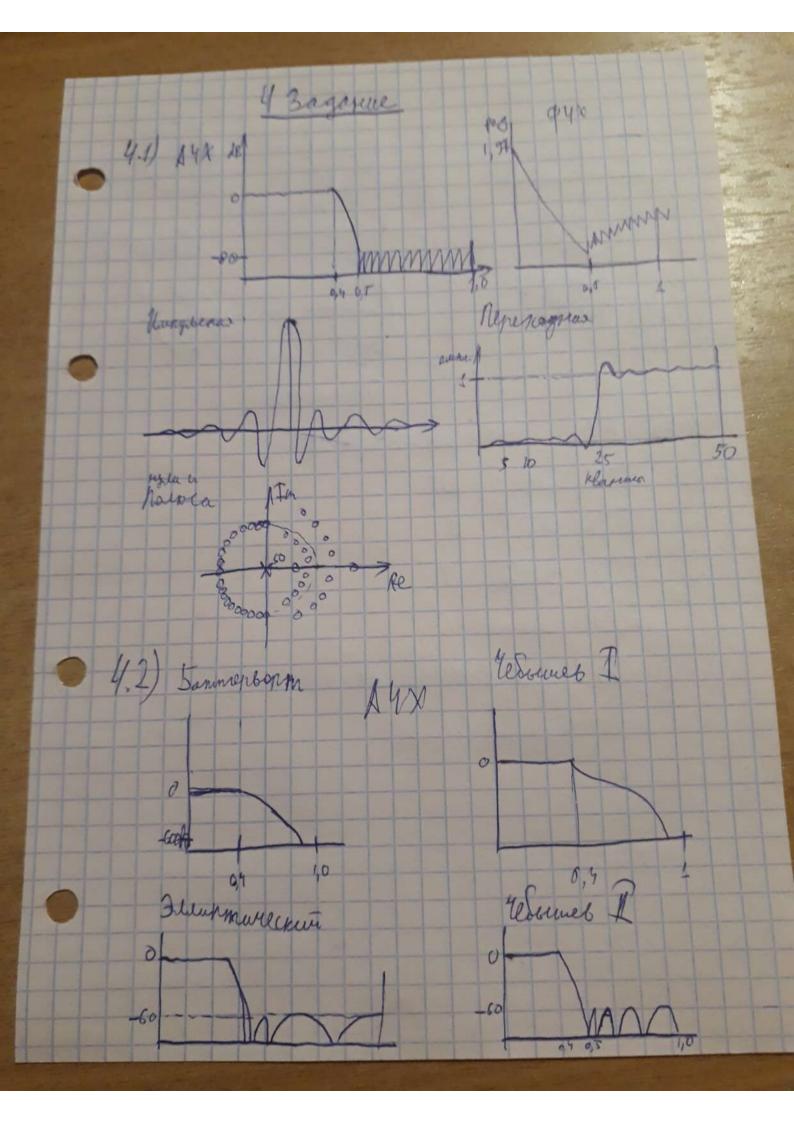
(2.4) Y = 0,8 7, = 47 = 1,28 Baganue 3 3.1) Tecmonsiar xap-ka aununggh 6,5 0,5 Q6 0,4 grobers & dB pre preparents.

ylaurubaenes rures crogol (2) 41 3.2) 18,08 dB; 5,26 dB; 1,63 dB; 1,41 lB = narmyn mexabore unimugues : - 50 dB; - 53, 2 dB; - 56 dB Pleusages Colonogovom Munyuschar Japker pepenogras

personnes kap-ka: CHTRP 3.4) Kosep- m kepegaren 15 3 1,5 April 0,5/2 + 0,126/2 (34 = 0,4 npu 1/2 + 0,126/2 = 0,3 5 0,3 3.5) N=20 nonjumpuna = 0,05 fg ypobens zanyxamur b 1 n rune: - 13, 25 aB Bruse Mousint : -32,25dB 0,1 fs; -264 dB; -52,8 dB 0,07 fs; -23 dB; -54, 1 dB



CHIRP Muyuna Lealmoro ruxa: 0,06 fg yrden zamyraamus: -351B; -961B moderno curriada mu 1,01/24 5 -67 dB hpn 1 + 1,01/24: -54 dB hpm 1 - 1,01/24: -54 dB 4 Baganul



4e Sumes I holnca Water water for resource 11 Fillymarlexur FIR: Deschools rapagak 25 TIR Samp 15 IIR rest: 9 TTR 2059 : 9 IIR Jumm; 6 Bee myn & Mangar Mastrana y IPR (Puryme boune)