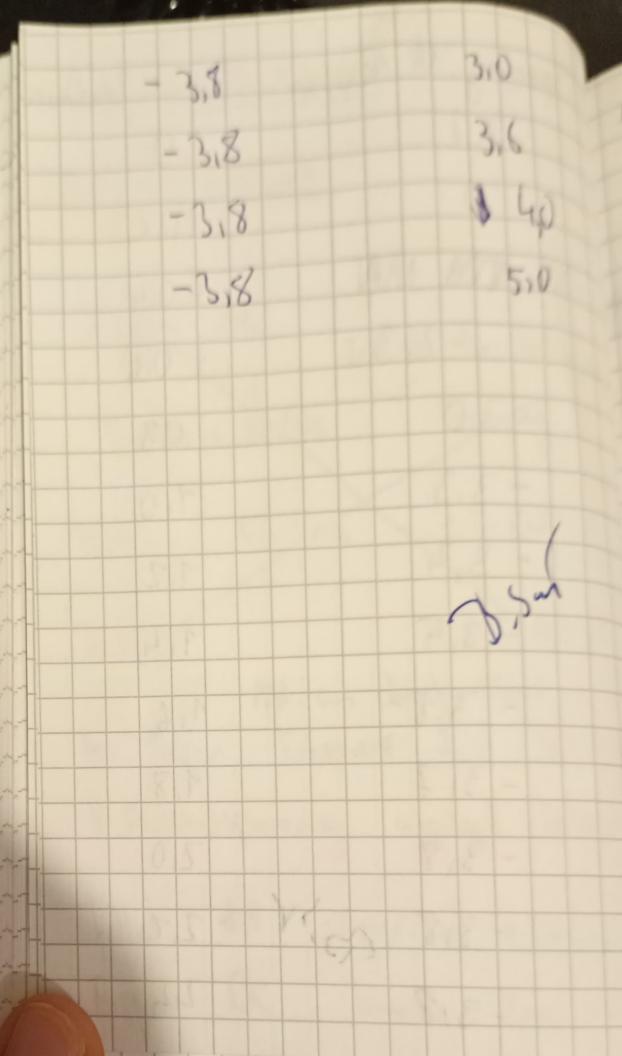
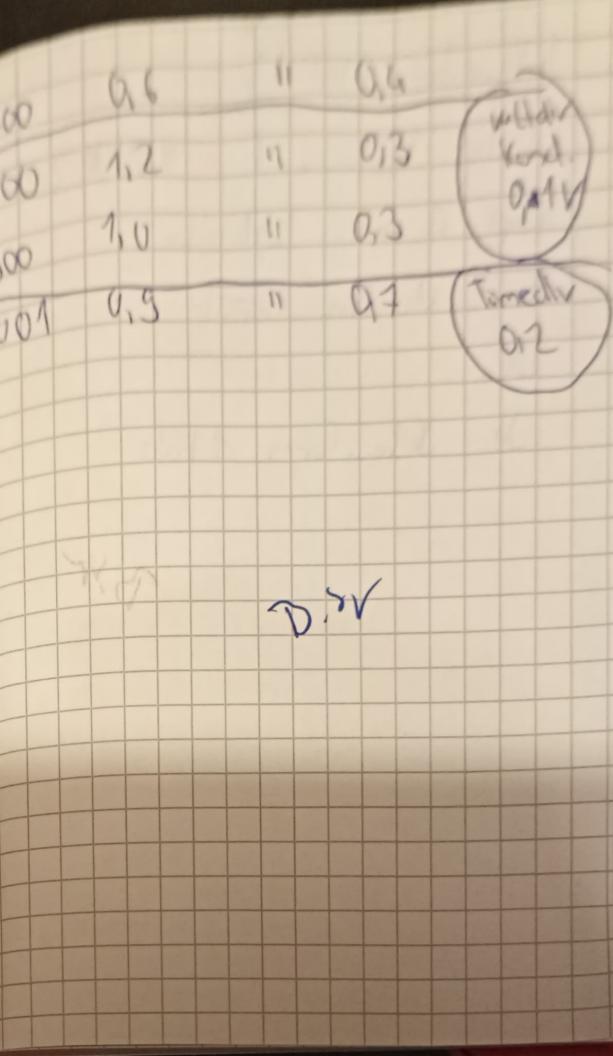
Relevationshersher Aufg 91 Zeitburst Frequent MAXHE Squarking U 10,1 1,2.5ms 2,5.05 V 307 by Feder Frequent f = 30.7 Hz & Rechleckspanning angelegt (Enlading VoHdis distribution Timediv = Zms=1K. Trigger OC

Spearing U Marketon Teil 149/046 27 192 1,5 MM JAM +0,4 + 0,6 -2,3 98 -3,0 10 3.3 1,2 - 3,4 1,4 - 3,5 1,6 - 3,6 1,8 -37 2,0 3,8 2,2 -318 44 -318



Afgabe ble Amp + preservation Smussp. generator + AC Trigger (Al ugen spood) bode themes (ca- 10 - 1000 Hz) Generator Champel Z Tiespass Mundersoner Channel 1 A Phase of, Ampthale A (Kordens) b durch forode = { Astand a=At Frequence ? Generator ampl Vo Voltdw je 0,5 V Timediv bei 5ms for Disk .: Ground schunkt

ALIK Volk F/44 AIL. 310 3,10 7-6 0,2 31 1,2 30,2 Toredor 3,1 60,4 7,4 Who 03 3,1 999 10 0,2 08 159,7 012 1) 0,7 200,5 VIFdir 1) 15 terderator SO 5203 11 1.3 299,9 Timediv 1) 1,2 351 \$8 11 44,1 1,1 11 500,2 019 10a Papassing 0,4 1) 600



Integrator (Teiled) Tale Frequent = 2000 200 Appl. A an Kardersolar Ampl. Us an Generalo DC De John-form 1 Foto