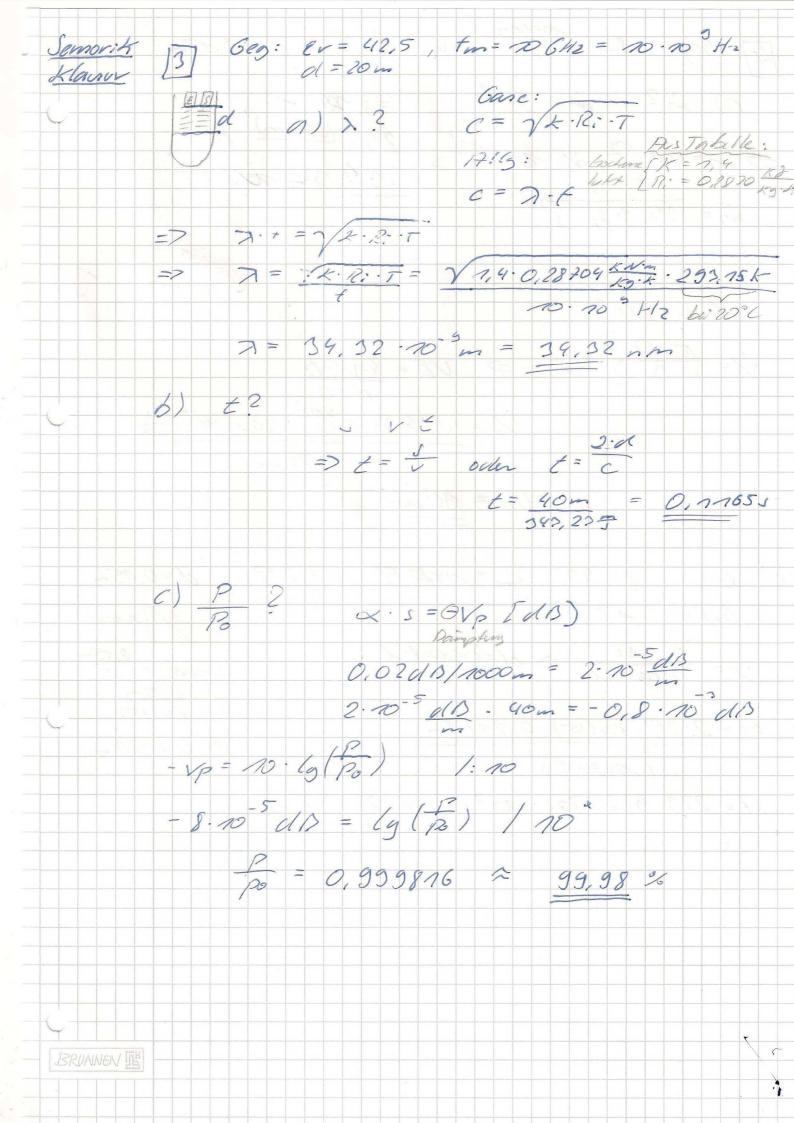
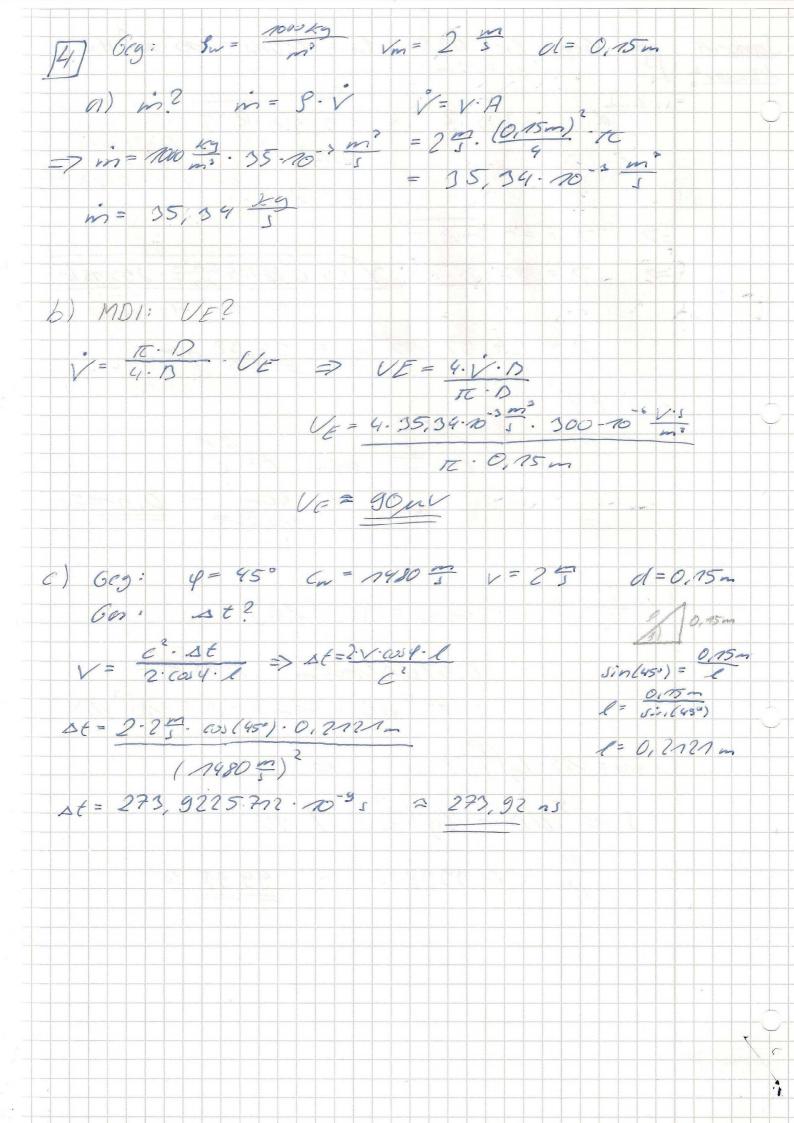
Semonit (1) Geg: lo=2m sl=0,2-20 in do=2-20 in Klavar a) 60: E? E= e= 0,2:00 = 0,01% b) Go: ON? ON = E.E = 12,3-10 the 0,0001 = 12, 3 10 Pa [me] c) Gen: Fu? P = (26)? TC = (2-10-2)? TC = 0, 79. 10 m? p= F => F=p.19= 12,2.10 6 1 - 3, 14.10 in 3 = 33,69 N $\frac{d}{d} = \frac{1}{2} = \frac{1}$ od= = 68 nm Queiles sich um eine P Minduring hundelt (2) Gog: N=40°C PEnoo: A= 2,9083-10 = B = -0,5775.10 6/00)2 11TC: 13=5000L (Hijphitha) TN = 298, 152= 25°C a) R(21) = Ro. (1+17-21+ D-212) R(40°C) = 1002.(1+ 3,90\$3.20-3 = 40°C -0,5725-20-4-2)3.1000002 R(40°C) = 1001 + 15,6332 12 -0,092902 1(10°) = M5, 5408 N b) R(T) = RN : e SOOOK (30, 154 - 30, 154)

R(312, 154 = 1 N : e SOOOK (30, 154 - 30, 154) R(31), 154 = 12.e 40°C = 313, 15 x

c) Evon Wid Thom. 2 Z= 0(26) = 0(-(Ro-(1+A-26+B-262) = del [Ro + Ro-17-28 + Ro-10-282] = Ro. P7 + 2. Ro. D-2 100 n. = 100 12 · 3, 5083 · 10 2 - 2 · 0, 5775 · 10 (092 · 80 - 4,02 m n = 0,39083 12 = 0,28621 00 d) Geg: to,5 = 85 = 50 % Gos: 60,9 = 90 % 2 2(10,5) = 26.0.5 = 26(1-e2) . 1. 260 0,5= 7- - 70,5 0,5 = - 0 = 0,5 1.6-11 ((a) (n(0,5 = -t0,5 7 = -83 = m,545 2/(10,5) = 16.0,9 = 26/1-e== 1:06 0,9=16/1-6 1-7/.6-1) 0,1=0 7 / (a (x) (n(0,1) · 2 = - to,9 1. (-7) 60,3 = 26,571





Semonik (6) Geg: DZ = 0, NT IX = 0,007 A VH = 0,155V Klasin a) Gas: d ba: AH = 8,917. 2 70 7.5 2 Un = An. Ix DE => N = AH Ix DE d= 8,917-10 m3. 0,007 A. On VI = 0,4027-10" 0,7554 20,403 um R= Z 6) GG R41? RH = AH : a = 8,917-10 A.S : 0,403-10-6-12 = 22,7428 N