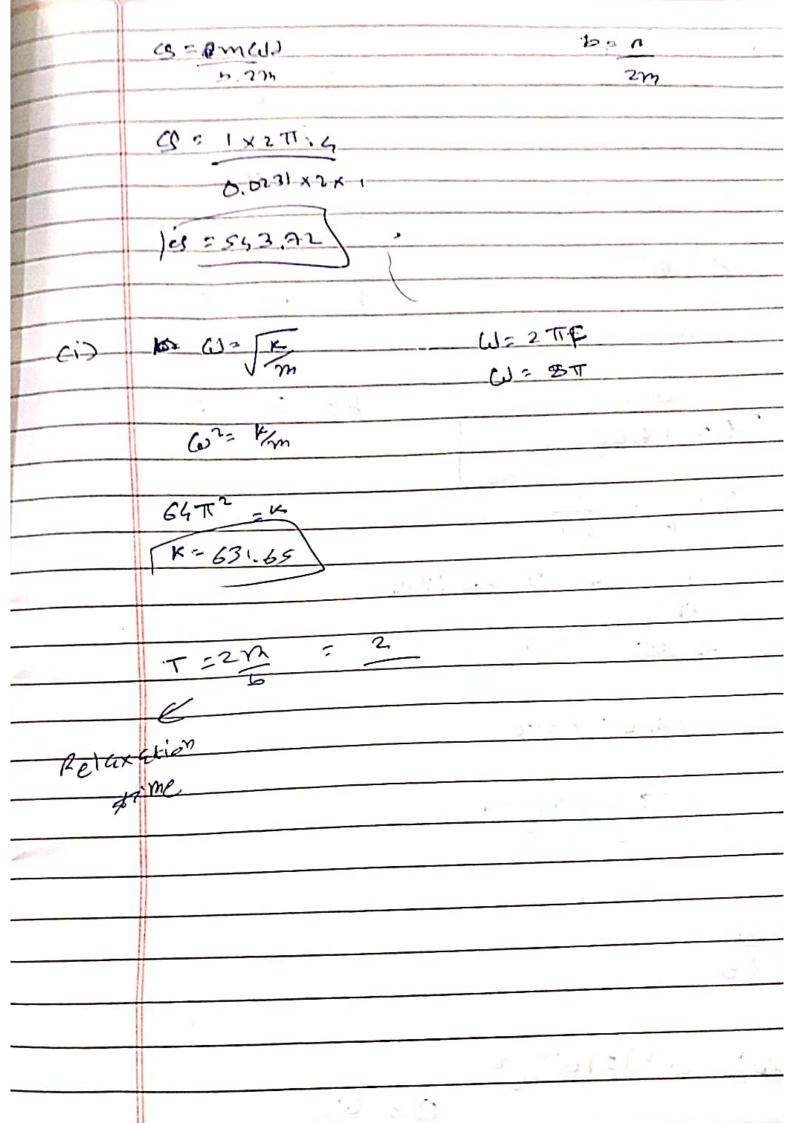
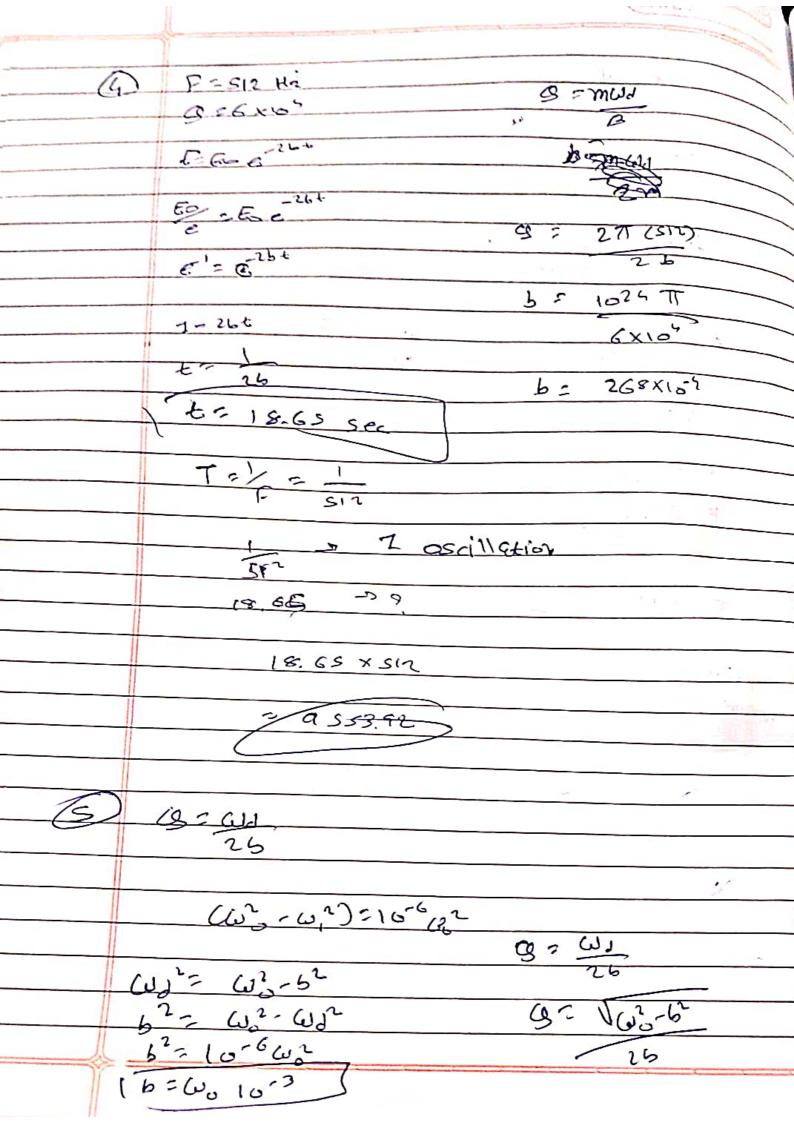
	releixation time find 32 as A = ADE-St
	T= 6-3 CONSTANTO
0	T=/s A=A==-5-6 N=/5= 4=5 e x(2x2-)
	8-150 4-5 e x(2x10)
	3/5 = 6-505
	In (51) = e-505
	0.0056=5
	T=1
	7=178.57
(2)	9,4000
	Co J = 300 H2
	Arr Ag
•	4-1.
	A=Aoc
	Ag = AG ent
	1/2 = e-5t
	15112
	5: 62 = 300 25 2xh000
	0.643 : t b= 0.2355
	J-2.94 sec
(3)	m = 0.2 kg
- CD	m+= 0.2+0-8=1 Kg
	Archoe 0.630 0.630 0.00 0.00 0.00 0.00 0.00 0.
	m+= 0.2 kg  m+= 0.2 kg  Archoeth 10.67 10.00  1.2 e-630





(10000 6-6 =/5 106-1 9=103 6 7=2TI = 27 J T = 25ec Value of 'g' is much smaller than on t (F)