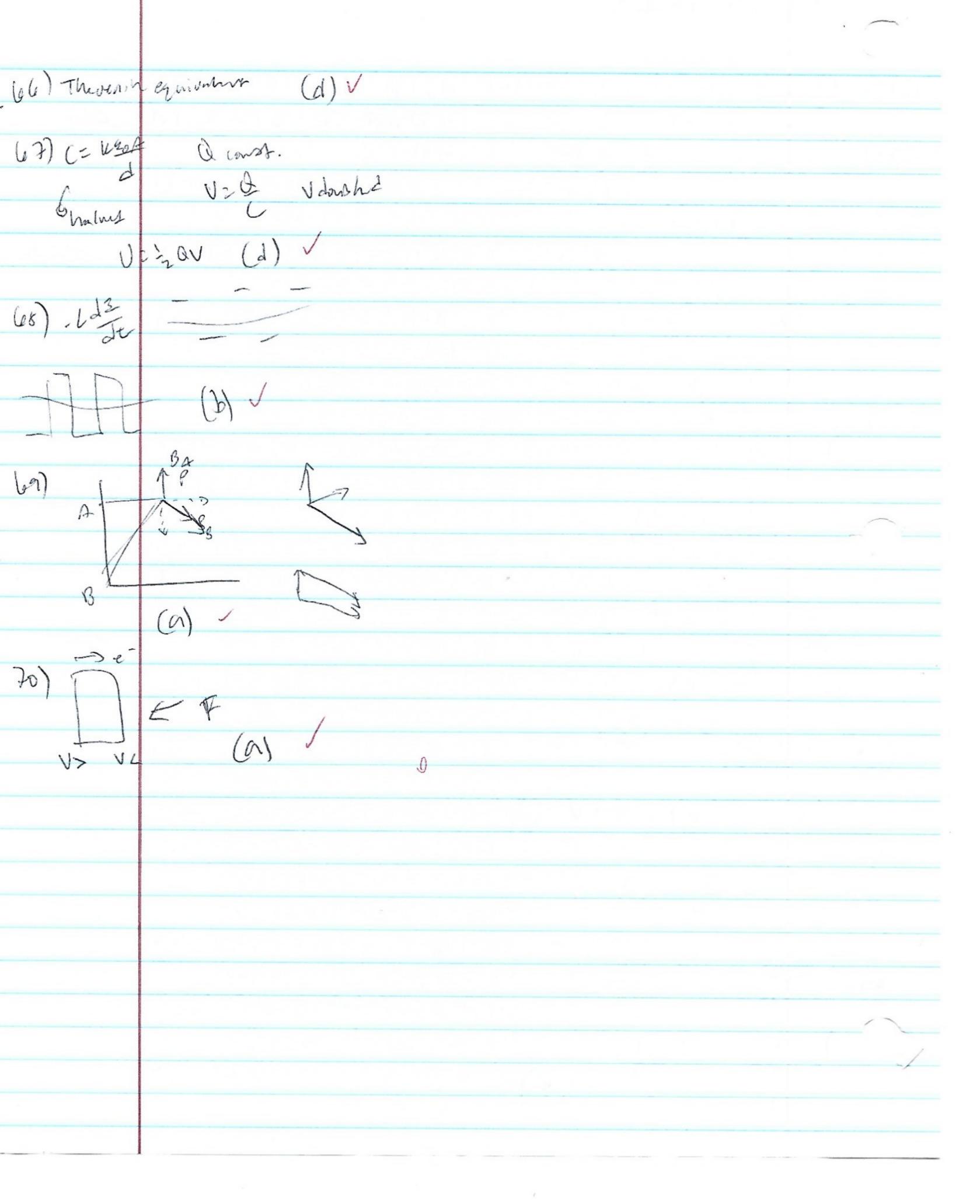
1074 1974 Black som > [131.4/180]

1074 MM M 82 22 > 28.3

105 (3) w/ wordt w Whi) not Ly. russ (c) d - - Wo = Dy 12. mg - 27 rad , 1 2) 0-m20-M24 = 421 (d)v MNE = mNo (U) 20 Vo = 50 Vv ma v zmro (b) x e N6223 ~, (b) 3) Jadt = 3503 (b) 15) [(ax-10x) dx $-\frac{1}{2}\alpha x^{2} + \frac{1}{3}bx^{3}$ (e) (c) V (memory) 5) = 1000 = 1 - 370 WC 16) of (E) = ing = ex (A) (e) ~ WER = 3 W,2 (7) my = 5 m set Wx-13 wo (d) 2 Supply hold 6) 2Fyz; = Mza (e) x b l- - LA W= JFd = DILE = = 10-5-40-10=

- + RWSINWZ WR-RWEOSWL 32) (a) /33) ab/ by Dy= voy t 1 2gt EF= mor = mwr (b) Vy - Voy +199 y = 1 Nog2 22) DE= myn= 100N (a)V 23) mg = 04 x2 37) only dy-anh (c) xb X= Ing (a)Xb m) 532 (a) J= DP= MDV= [F.de 37) WE | Far = Fole-42/2 DV= Sf.dt = 4 = 0.8 (a) xb 26) Ingh = 2 moto + 2 I wer 23) 6 24) 2 25) 6 26) 2 29) 8 31) 8 3976 3519 ngh- = my + = Jax (C) d Lansur. WE Juhn funder. 2 k (4) 2+ ff (6=50 1 4 A = 50 1,50 the 550 WE = 33 5 (d) P-FV cost - K 22 cost (b) xp

1977 MEE BL-25 -> 32-1 SC 47) gorns -> -x (d) x DB(0) (e) (49)(d) x 6 39) P=3-R 3 - TR = TINN P= WZ 20.5h 50) (a) V 51) BAUST Mr2 & Cely 80) 2--12 (a) 53) 4.3 (d) V = 10 A (a) 54) It = 2A (c) 1 55)(e) 10m R, gorser P (6)? Xe 56) U=qV (d) / 57) (b) × 0 41) 40 00 40 (e) 58) 1= IR= 20 (e) V 59)(a) x 60) de -> ionst. 42) 2= de - BdA - BA-d COWE Ich) and. = Bab a cosul (c) wtf? (c)? (c) DV= (1.2)3+(1.2)6)=10-8V 44 65)



74 6 RM m 27= IX Mmg COSOR JoL 2 I R And : my Sind = 2 89 Sint Wh= I sint Et=ma= gsind-may coso may = I my a= going - procoso Vin - Jeglsmo sin 30 = 3 upgland= 3 Mpt. [93.00 - mgand ngflore 2 the (gsind-ngind) C) T: Fc= m 2 Masing - 2 Mars d) ag=rd Ma = tand b) grunder) if the spher slikes down the frutioness sump, less energy Fire: My (0330 = 13 mg IS comment to retentional let, which meny the liber good will be green.

= / loa viney X T= 211/he 1) c) gf=ma= mar+mar my cord -mg (00 60

1974 FLB 2) a) C= 120 A = 40 A 1) (2) E= - W = - W - V +2 b) Q=CV= 20A.V= (20AV)+4 a) -6a = JE: dA: dem = 0 c) 2 Cajanitos in sens かっかり (E=0 orcreb: JE. da: Ohn den: + Q E-12V ja John rights 1) Cf = (280A). 2 62 1/2 8mg E- 4820 - 12 10-0 - 1 - 1 b-a 6>6: JE-dan Ren Den- Q-2-10 Ezo - wor (1 = 1)

C) 18 = Mo. IdlxR B= MOJ. 200 - MOJ WART - 18 B= Mo Zomat

2R

E= JE = A. dB

dt = 762. d. (Mo205mat) = Kr2. M.Zo de swot = Mr. MpIo woodet Krus Zow wowt Signey is for 2) C) - J voltige halut; (G= V-) In each section