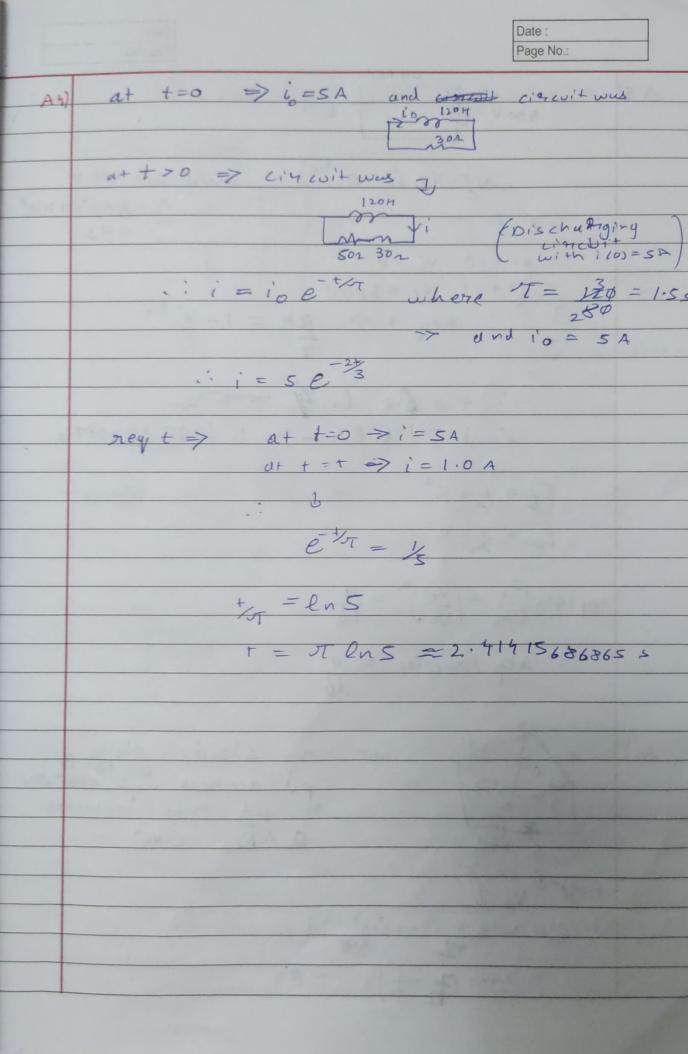
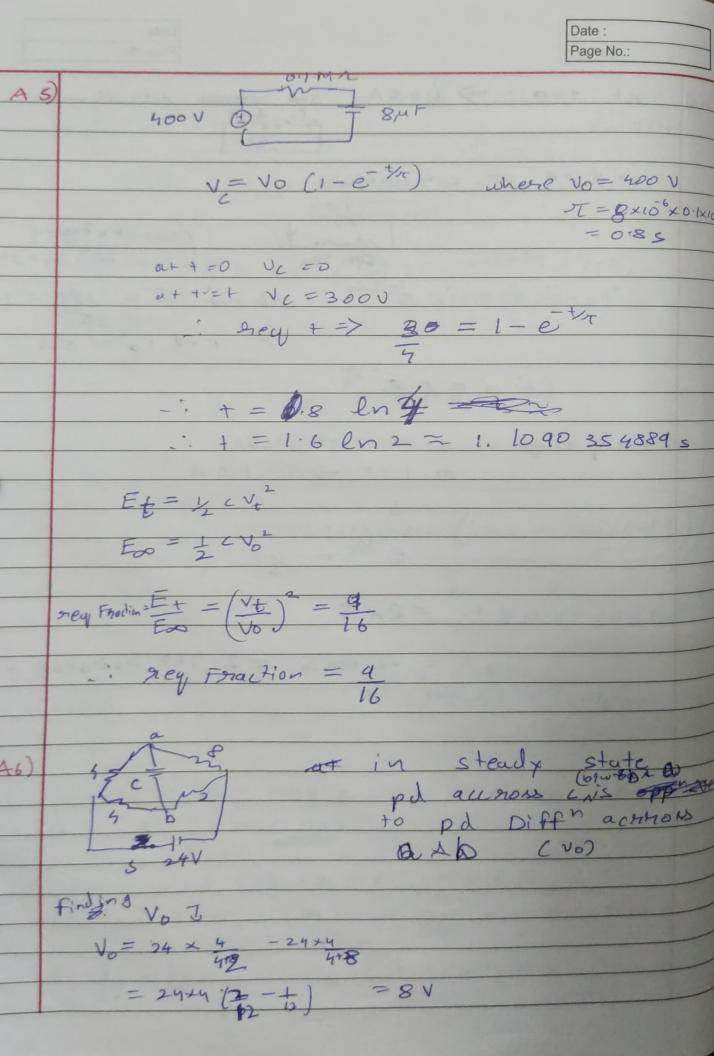


Date : Page No.:

E = |41 sin314t \$ 50A D=314 F= 50HZ i= (i,) = 141 = 0.443457624 J(50)2+ (314)2 Z = J(50)+(814)2 2 8-14 tos = 317.955972 p = tuni (wh) = 271.00 tuni (271) = 80.95 69389° i+ = (i+10 sin(31+6 - 4) - Sin (314+ - 80,9584 384 : [i+=(0.443457624) sin (314+ - +an (6.28) 80.95693890 a+ 1=63.2 7. of io (D) T = 0.002 S (at 63.2 is 63.2 is 63.2 is T=1 = 0.002 R #1002 L= 300 + 0.002 = 0.6 H (c) a+ += 0, i= i0 = 110 = 11 = 0.3667A (d) di = ioeta :- di = yeta == 110=183.33344





Date :
Page No.:
rappicitus = 8V
1
7347
L = 8V
1 = 8 = 8480
i = 8 = 8/80 1+1 +89
10 8
= 320 ~35.55556 A
9 733
202 2144
= 283 sin3141
NCC D. 0757
(40)2+(1)2
(wa
-1 /1
n (were)
102
A DELLE CONTRACT

Ve twee in the ton (week)

$$\frac{1}{z} = \frac{V_0 \sin(\omega + \phi)}{z}$$

: pd defeloped across

Now at instant sis opened

$$i = 283$$
 Sin (w+ + tan' (0.6)8))

