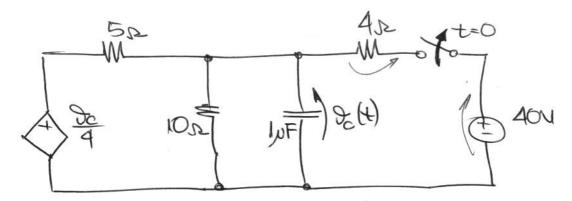
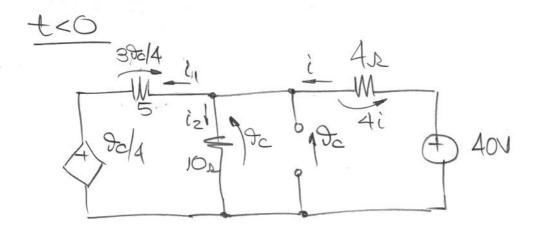
OUESTAD 2

EA 513 - 29 AROVA - 195EM 2010

ETERMINE Soll) PARA TORO t.





DO CIEQUITO, TIRAMOS

$$\frac{30c}{4} = i_{1.5} - \frac{30c}{20} A$$

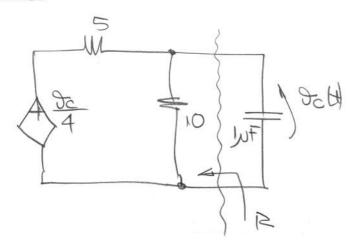
$$0c = i_{2.10} - \frac{30c}{20} A$$

$$3c + 4i = 40$$

 $3c + 4.9c = 40 \rightarrow [3c = 20V]$
 $3c(4) = 20V \neq (460)$

10

t>0



VAMOS CALCULAR A RESISTÊNCIA DE THOURNIN R

$$\frac{30i/4}{4}$$

$$\frac{30i/4}{4}$$

$$\frac{30i/4}{5}$$

1 x c no not A:
$$\frac{39_1}{4}/5 + 9_{10} = 1$$

$$\frac{39_1}{20} + \frac{9_1}{10} = \frac{9_1}{4} = 1$$

$$\frac{9_1 - 41}{4}$$

$$\frac{1}{10} = \frac{9_1 - 41}{4}$$

$$4e^{\frac{1}{2}} = \frac{3c(4) = 4e^{\frac{1}{2}} \times c}{2c(4) = 4e^{\frac{1}{2}} \times c}$$

$$A = 3 \Im(0) = 20 = 4.e^{0} - \Im[A = 20]$$

$$\Im(A = 20) = 20 = 4.e^{0} - \Im[A = 20]$$

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FINALMENTE:

DESTOSTA COMPLETA

CUESTÃO 3 (H) _ NE 92 M 2(H=? 612 2(H=? Xt=0 0,5F 45V tso 45V(= $i = \frac{45}{18} = 2.54$ 3c = i.6 = 15V(i(+)=2.7A p/tx0) (20(+)=154 p/tx0) t>0 32 cH) 92 \$182 Jc (= J= + + + + (+) 9120 T

$$\frac{3}{3}(4) = \frac{3}{3}$$

$$\frac{3}{3}(4) = \frac{3}{3} = \frac{3}{3}$$

$$\frac{3}{3}(4) = \frac{3}{3} = \frac{3}{$$

