

sont 4 11. 2 bon (1-50++T)

of Decologe St

tap entre Maretry St-Try

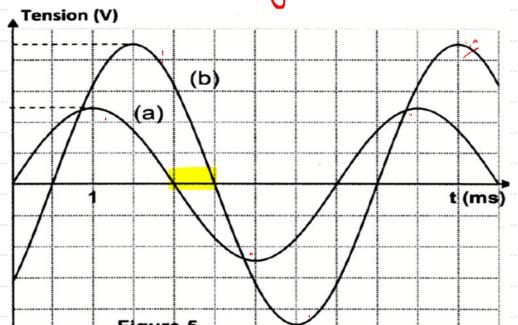
wit w. St = Im I = I mod

 $= q_a - q_A$

Generale

0/2-4/= 2m. At ____

@ ______ 8i & me.

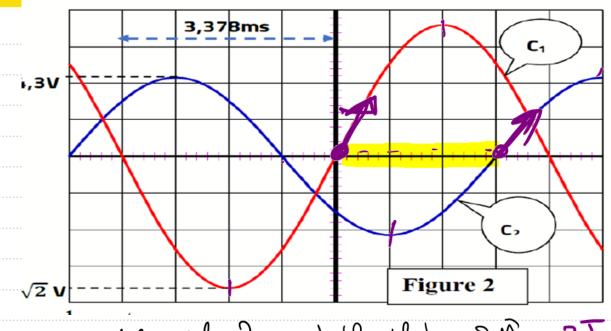


| 9-9a | = 24 × Δt = 22 × 5 = I m

or ben retorn.

Pb- Pa= - 17 mad





19-4/2 2m x 3T = 31 or Cy en swomme om Cz => 4, -4= 3 m now

construction de Fresnel.

Problematique: Matt

M, = U, m m (W++4) M= U m m (W++4)

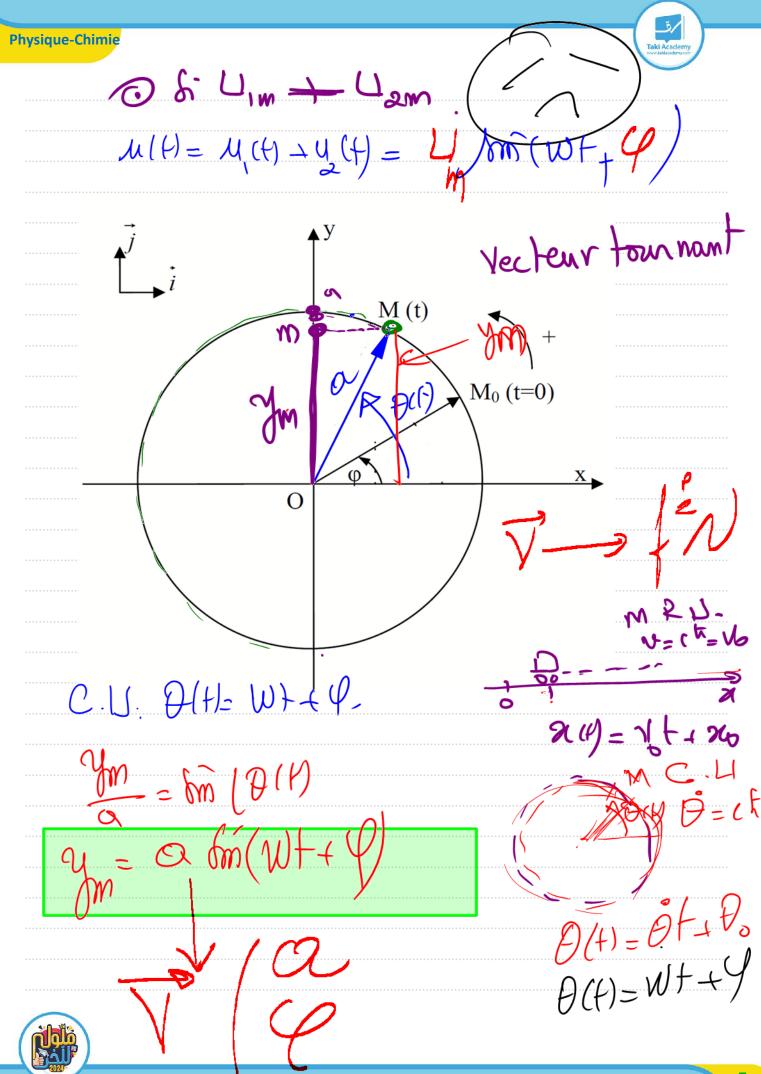
@ 81 Um = Um

M(H= M,(H+yl+)= 1) m(8m (4) + 6m (6)

 $\frac{1}{2}$ $\frac{1}$

>U(+): 2 w (4,-42) U for (W++4+4)





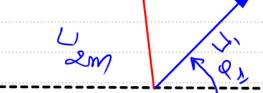
Physique-Chimie

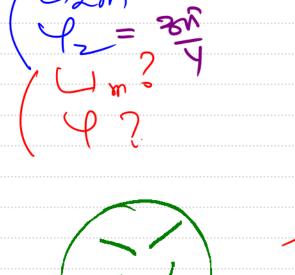


 $\mathcal{L}_{1}(\mathcal{C}) \longrightarrow \mathcal{T}_{1} \left(\begin{array}{c} \mathcal{L}_{1} \\ \mathcal{C} \\ \mathcal{C} \end{array} \right) = \frac{1}{4}$

 $MH) \longrightarrow V$

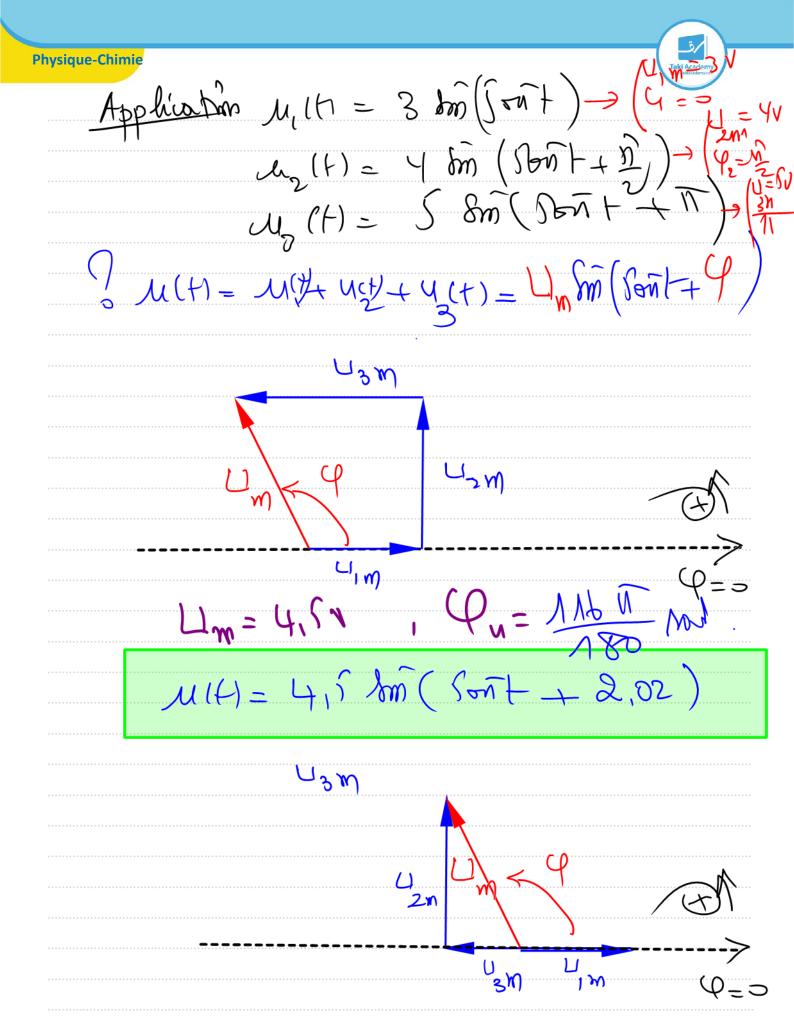




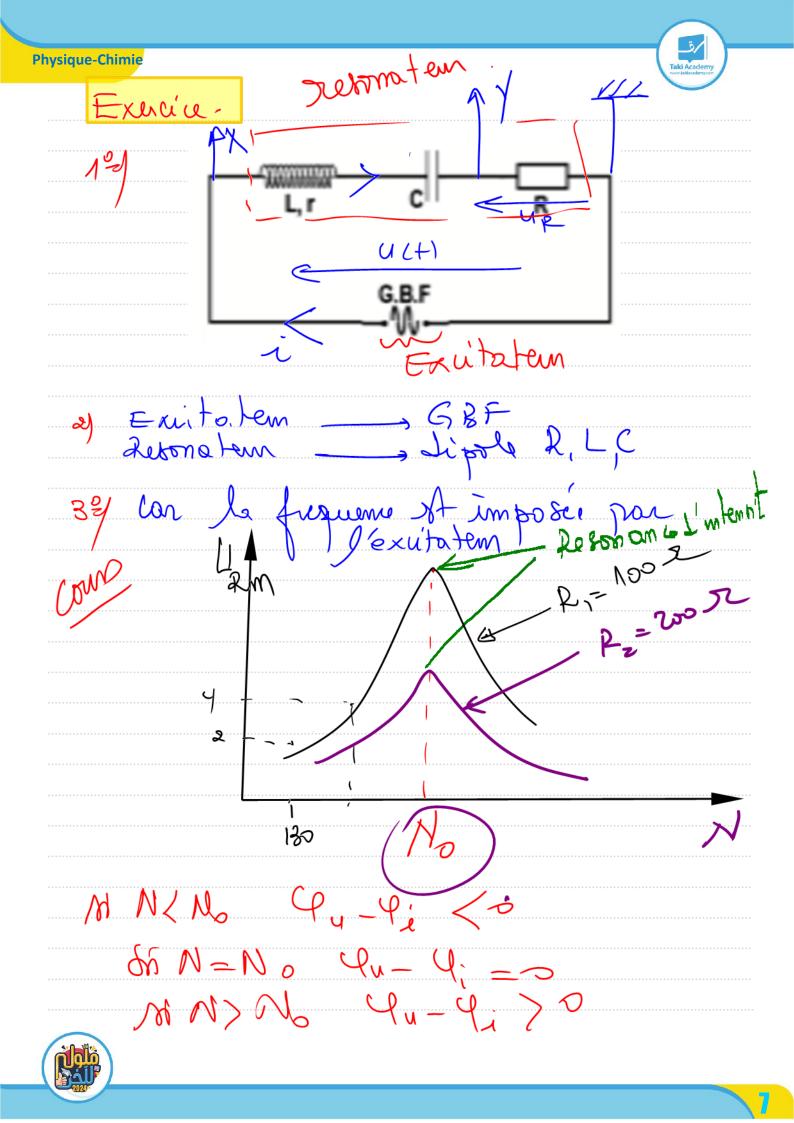


M(4) = 6,4 Sm (1957+1,69)

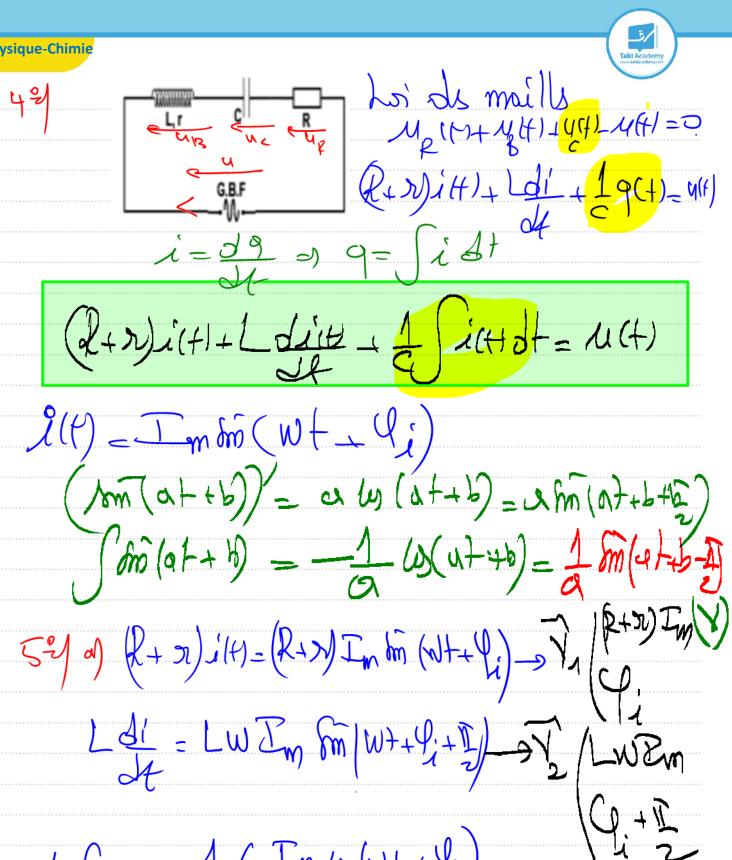








Physique-Chimie



-(-Im 60 (W++4i)
-m 6m (W++4i-2)

