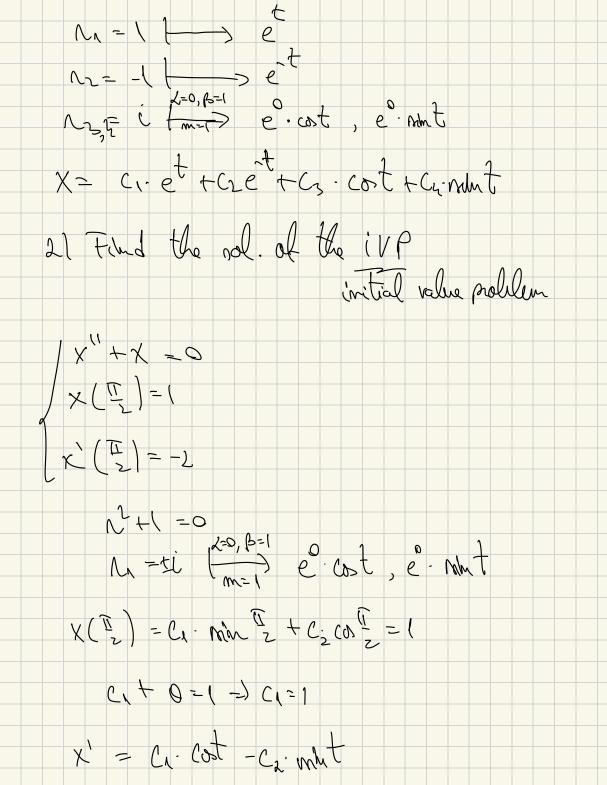
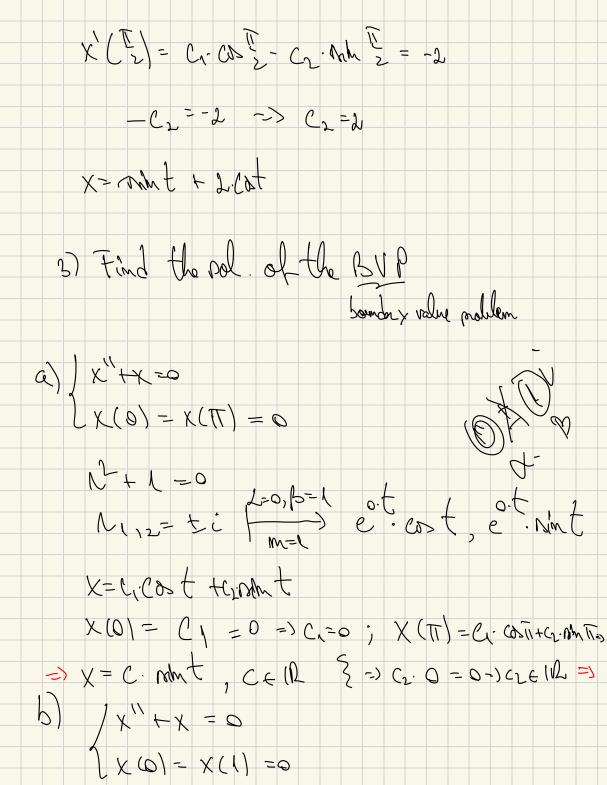
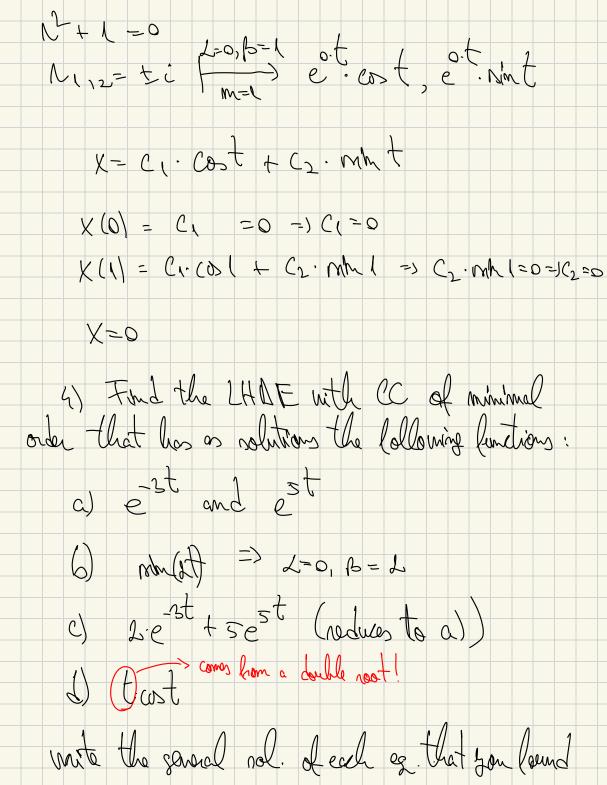
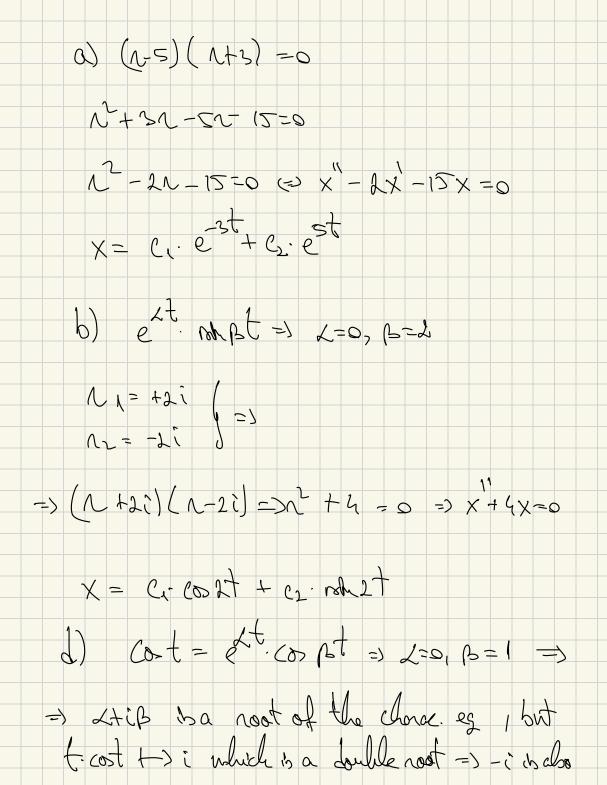


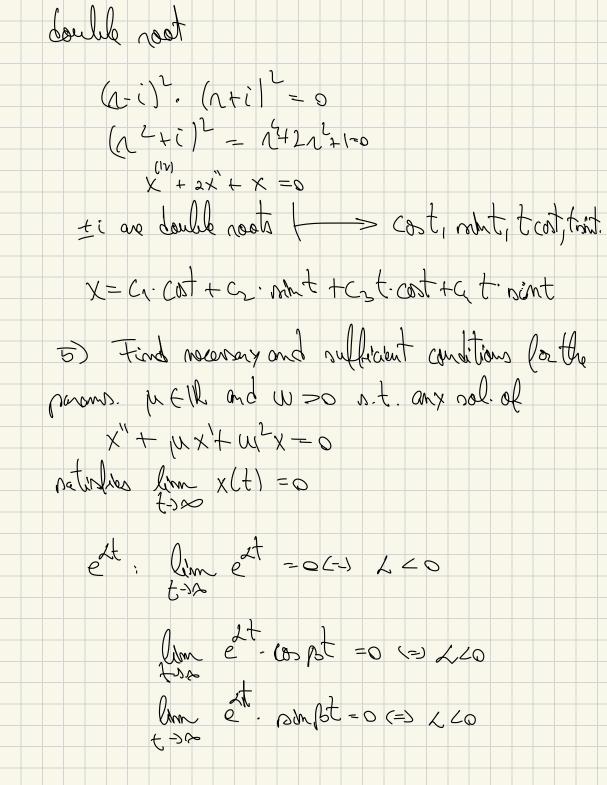
e) 
$$x'' + x' + x = 0$$
 $x'' + x' + x = 0$ 
 $x'' + x'' +$ 

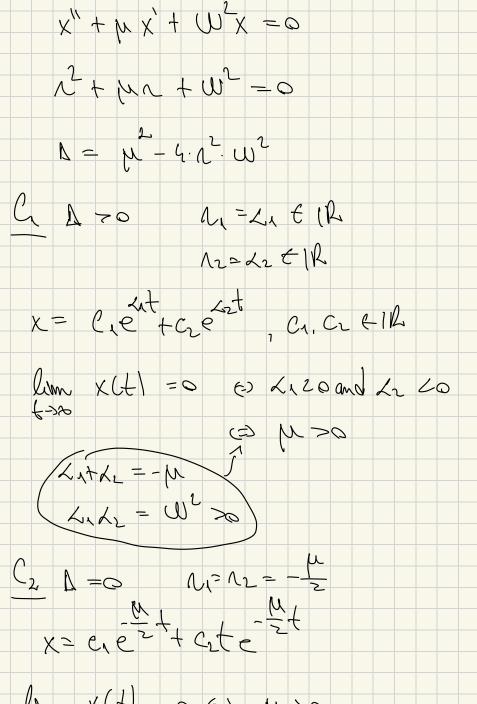




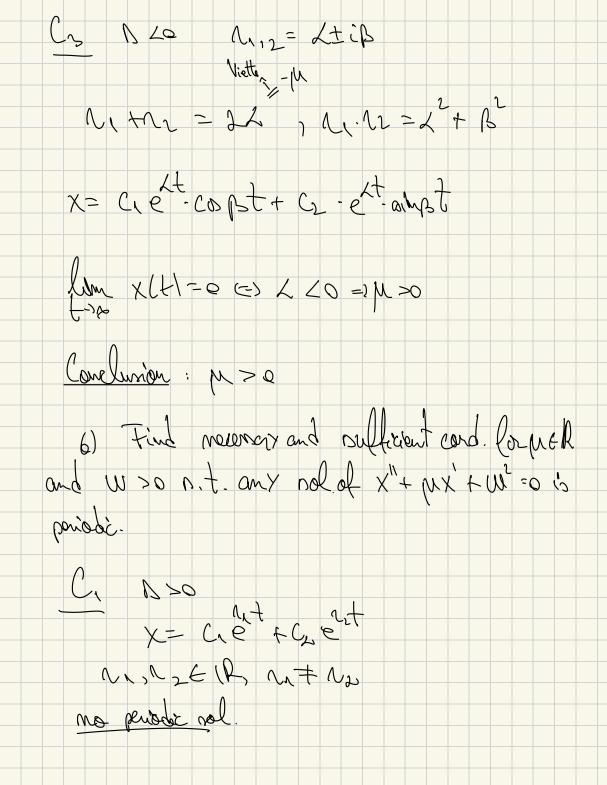








lam x(H = 0 (= ) ( > 0



C2 D=0 => no periode pol. CB 12 60 1112 = 2 + cB ve have periode ol. (=)  $\angle = 0$  (=)  $\mu = 0$   $\Lambda = \mu^2 - \{ \mathcal{U}^2 \}$ Conclusion:  $\mu = 0$ .