Internal guiz

$$\frac{d^2V}{dE^2} + \frac{2dV}{dE} + V = 0$$

01 =10 01 =0

12+21+1=0

7=-1

Ye(+) = (A+B+)e+

dy 60 =0

dy(t) - (A+Bt)e+ Bet

10 = (A+BO)e0

10 = A 9

0 = - (A+BW)e + Be

- A +B=0

A=B

B=10 V(U)=(10+10t) e