ADEJARE ENTOLA DAVID. 18/ENGO3/007. Cruileng. ENG 282.

$$y = e^{Kt}$$
 $y = e^{Kt} = 3$ at $t = 9$
 $y = e^{Kt} = 9$ at $t = 19$
 $y = e^{Kt} = 9$ at $t = 19$
 $y = 160 - 100$
 $y = 160$
 $y = 160 - 100$
 $y = 160 - 100$
 $y = 160 - 100$
 $y = 160 -$