





(4) h_L = 218 0.0255 h_= 218 xK - 218 x0,0255 W/m.K h_= 5.6 W m2K Q = 5.6 W x 0.84 m2 x 2 T-Tair letuperative of the oir.

MEAT PRODUCTION = 1650 W if we assume las levergeratine of 37°C Q = 5.6 x 2 x 0.84 [37-20] W _ 0,19 MENT PROPUCION 1650 W 19% Energy personted by melobolic heat is being lost by the elephont ears Problem 2 GLASS-door.





