

```
RAM I
+ \leftrightarrow + \pi
                                   Disk I
                                   √ 1Öt
   #3.Entertainment paradise
      seat=input("Select type of seat u want==
      pay=input("Select cash or creditcard==>"
      if seat=="Stalls":
              a = 625
      elif seat=="Circle":
              a = 750
      elif seat=="Upperclass":
              a = 850
      else:
              a = 100
      if pay=="cash":
          t=a-(a*10//100)
      else:
           t=a-(a*5//100)
      print("Cost of ticket : ",t)
       Select type of seat u want==>Circle
   \Box
       Select cash or creditcard==>cash
       Cost of ticket: 675
```















📤 Untitled0.ipynb



 $+ \leftrightarrow + \pi$ 

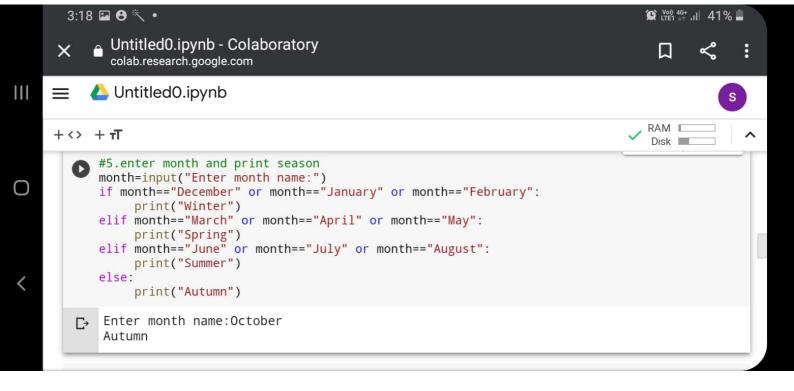


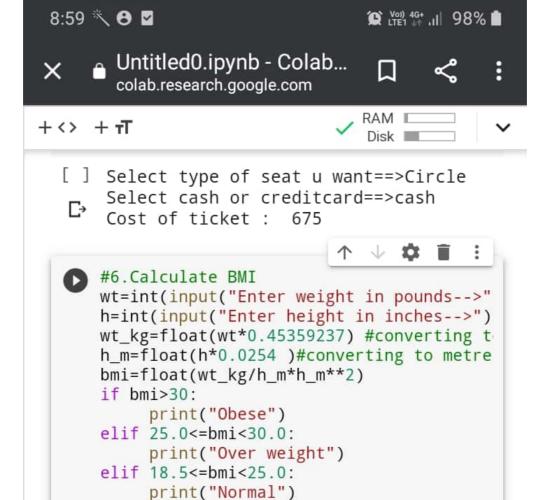




#4.calculate energy needed to heat m=int (input ("Enter mass of water' ft=int (input ("Enter final tempera st=int (input ("Enter initial tempe q=m\*(ft-st)\*4184 print ("Energy needed to heat water

r→ er mass of water10 er final temperature9 er initial temperature4 rgy needed to heat water: 209200





Enter weight in pounds-->100 Enter height in inches-->20 Normal

print("Under weight")

else:

