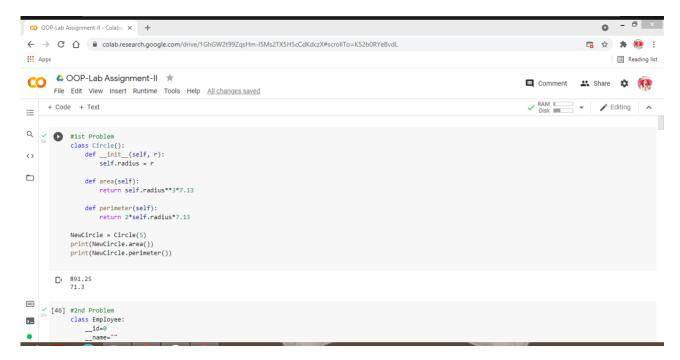
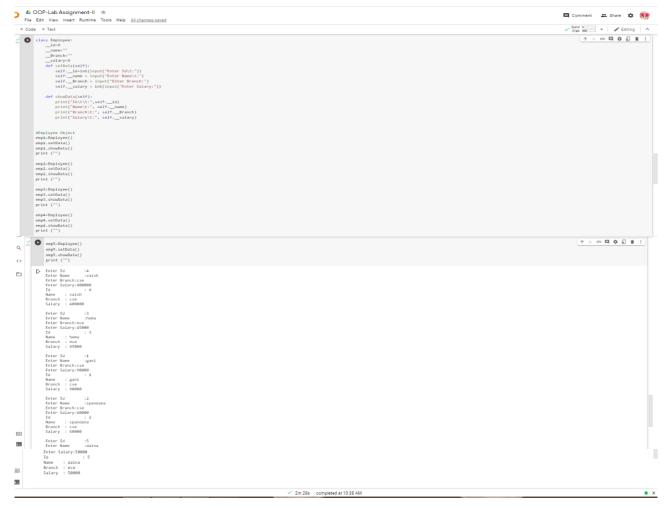
Object Oriented Programming Lab Assignment -II

Name: - E.Vaishnavi RegNo: 20BCS044

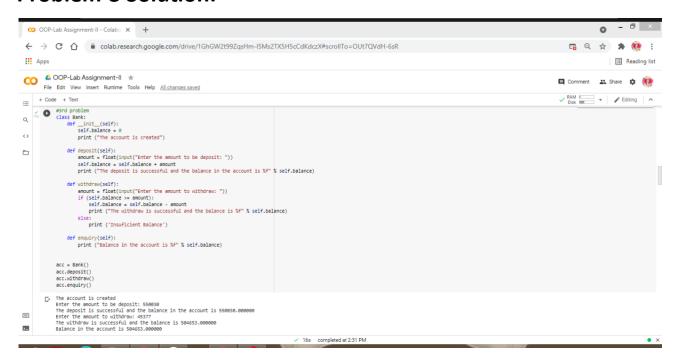
Problem-1 Solution:-



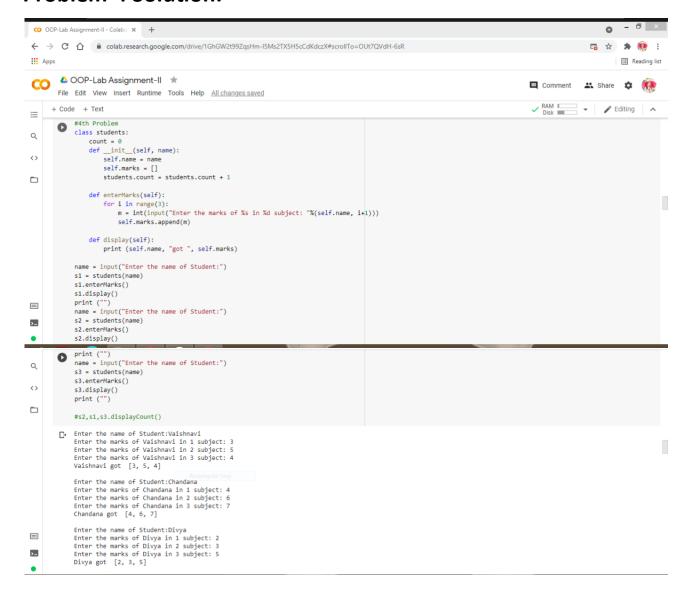
Problem-2 Solution:-



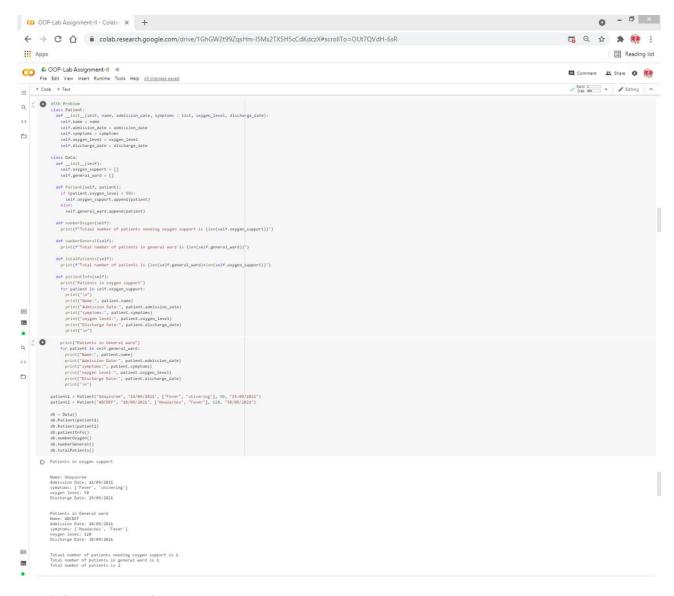
Problem-3 Solution:-



Problem-4 Solution:-



Problem-5 Solution:-



Problem-6 Solution:-

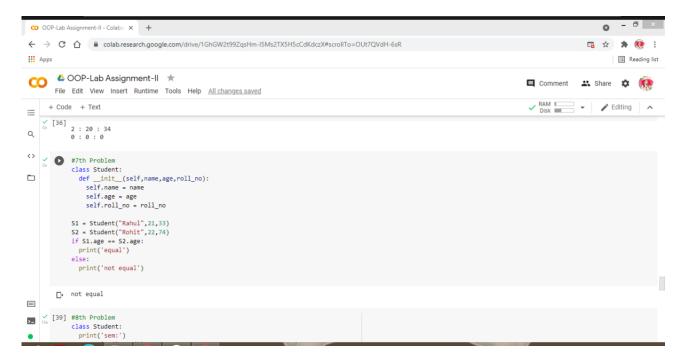
```
CO OOP-Lab Assignment-II - Colabo × +
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           File Edit View Insert Runtime Tools Help All changes saved
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 + Code + Text

Total number of patients in general ward is 1

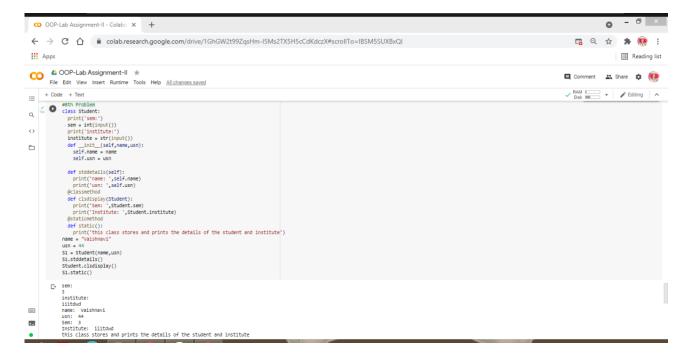
Total number of patients is 2
 #6th Problem
class Time():

def __init__(self,hours,minutes,seconds):
    self.hours = hours
    self.minutes = minutes
    self.seconds = seconds
    def Display (self):
        print( self.hours,":",self.minutes,":",self.seconds )
    class time():
    def __init__(self,hours,minutes,seconds):
        self.minutes = 0
        self.minutes = 0
                        self.minutes = 0
                  self.minutes = 0
self.seconds = 0
def Displmy(self):
    print(self.hours, ":", self.minutes, ":", self.seconds)
t1 = Time(2, 20, 34)
T1 = time(2, 20, 34)
                  t1.Display()
                  T1.Display()
 \equiv
 >_
       ✓ [33] #7th Problem
                   class Student
```

Problem-7 Solution:-



Problem-8 Solution:-



Problem-9 Solution:-

