```
MD Asiful Alam
ID: 20301038 Sec: 11
def Swap Repless Mid (self, data)
    demo = sef, head
     if self. head = None:
    Count = 1
            Print (66 NUII'')
   while demo:
          count +=1
         demo = demo. next
    last = court
     demo I = Self. head
    while demo 1:
          if | last == 2.
              tamp = demol. elem
              de mo 1, elem = self. head. next. el &
              self. head. next. elem= temp
           if last = Count -1.
                  dem1. elem = leta.
           if count=2;
              set. nead-elem = data
```

elif last==0 and count==3:

de mol. elem = data

de mo 1 = dem1. next

last-=1

Scanned with CamScanne