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reviewer4@nptel.iitm.ac.in ~

NPTEL (https://swayam.gov.in/explorer?ncCode=NPTEL) » The Joy of Computing using Python (course)

Announcements (announcements)

About the Course (https://swayam.gov.in/nd1\_noc20\_cs35/preview) Ask a Question (forum)

Progress (student/home) Mentor (student/mentor)

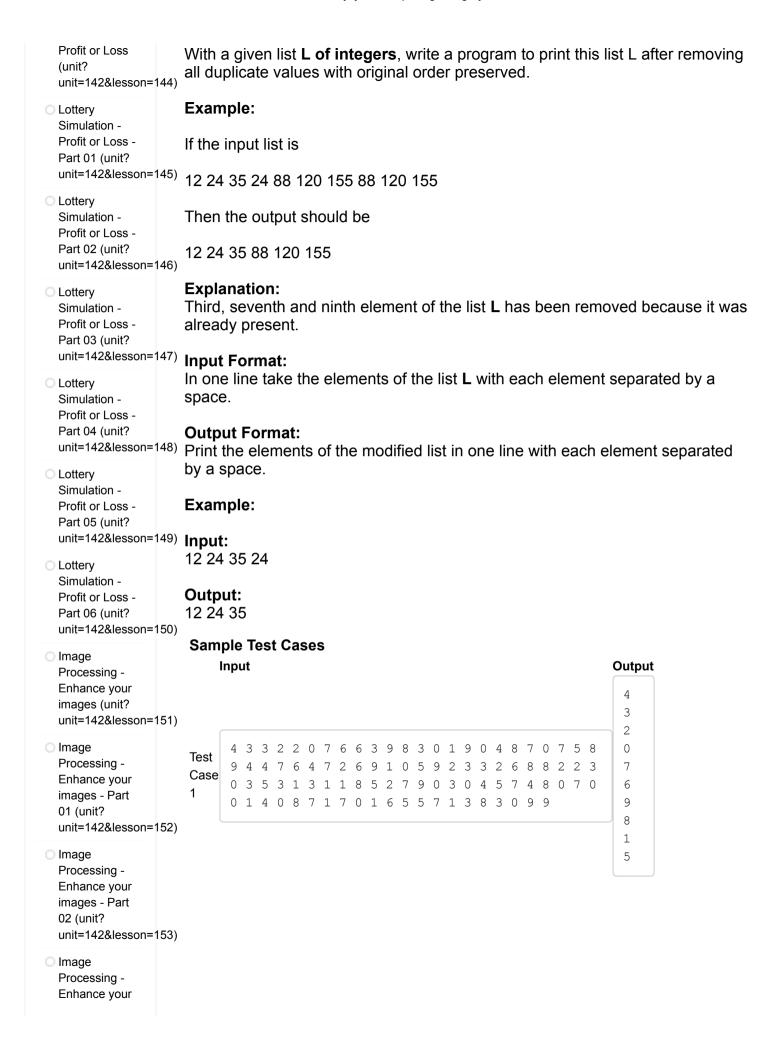
## Course outline How does an **NPTEL** online course work? Week 0 Week 1 Week 2 Week 3 week 4 Week 5 Week 6 Week 7 Week 8 O Tuples- Python Data Structure (unit?

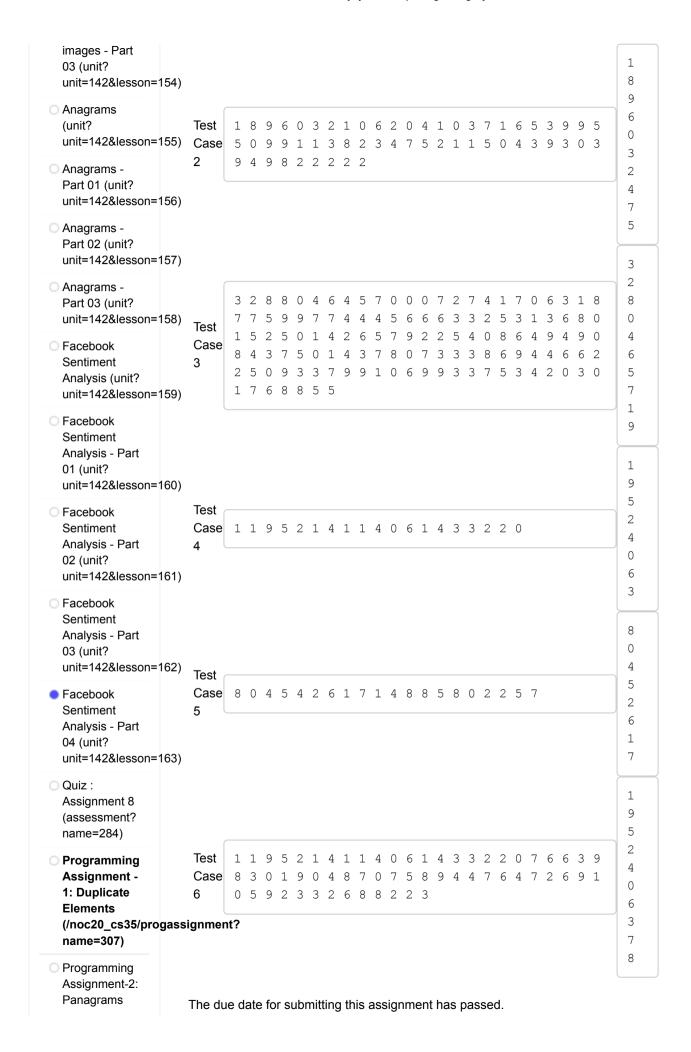
unit=142&lesson=143)

LotterySimulation -

## Programming Assignment - 1: Duplicate Elements

Due on 2020-03-26, 23:59 IST





```
(/noc20_cs35/progassignজপুর্নে?our records you have not submitted this assignment.
   name=308)
                               Sample solutions (Provided by instructor)
                                      def removeDuplicate( li ):
    newli=[]
                                 1
2
3
4
5
6
7
8
9
10

    Programming

                                            newll=[]
seen = set()
for item in li:
    if item not in seen:
        seen.add( item )
        newli.append(item)
   Assignment-3:
   Vowels
   (/noc20 cs35/progassig
   name=309)
 Week 8
                                             return newli
   Feedback
                                 11
12
13
14
15
                                      li=[]
li= list(map(int, input ().split ()))
x = removeDuplicate(li)
   (unit?
   unit=142&lesson=310)
                                      for i in x:
    print(i,end=" ")
Week 9
                                 16
Week 10
Week 11
Week 12
Text Transcripts
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```