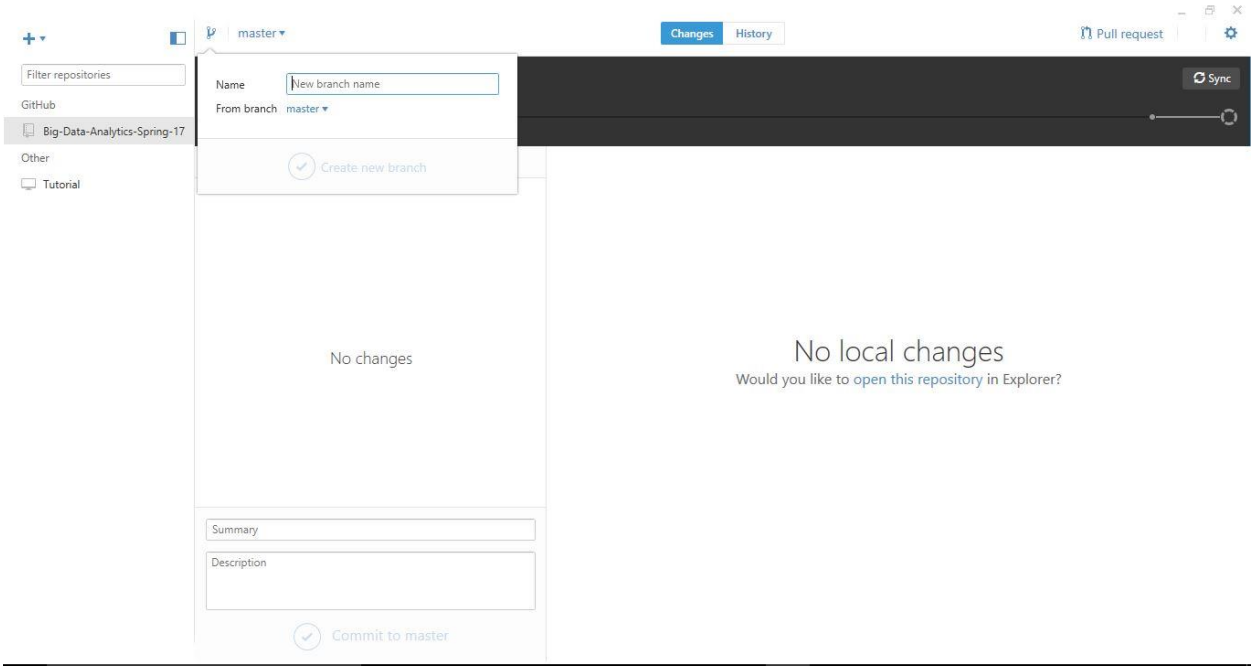
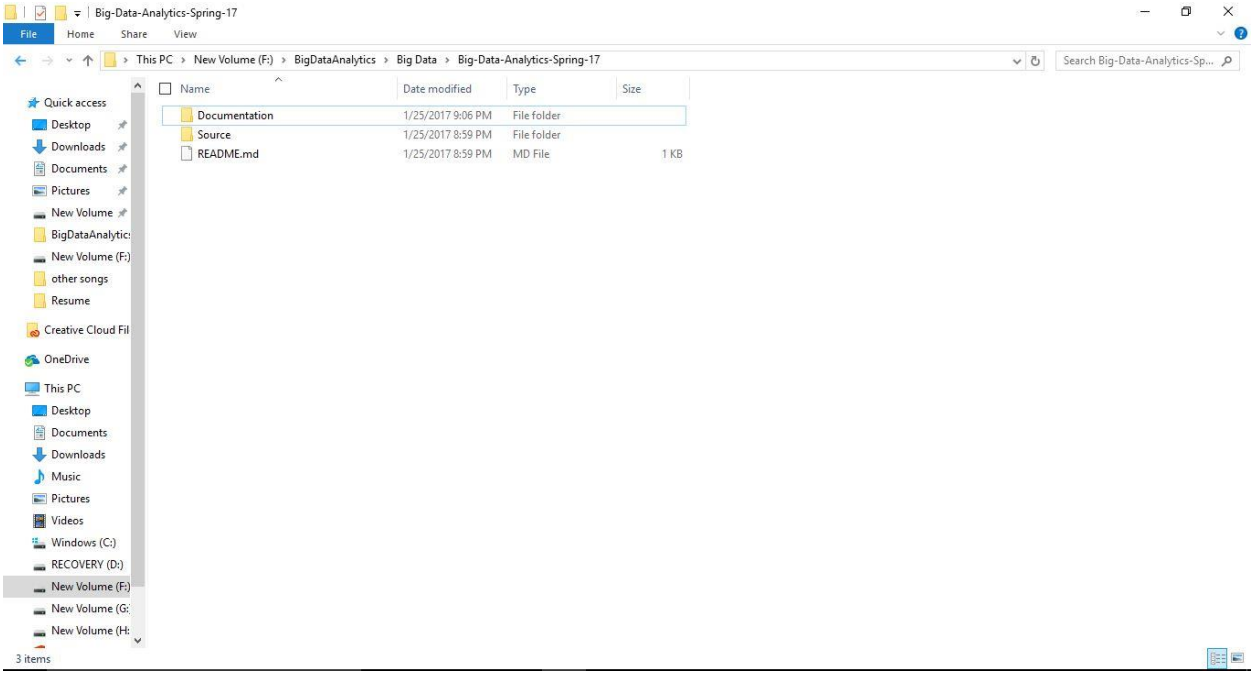
Big Data Analytics – CS5542
Lab assignment 1

Git hub screenshots

Github repository (Big Data Analytics spring 17) is cloned to the local machine

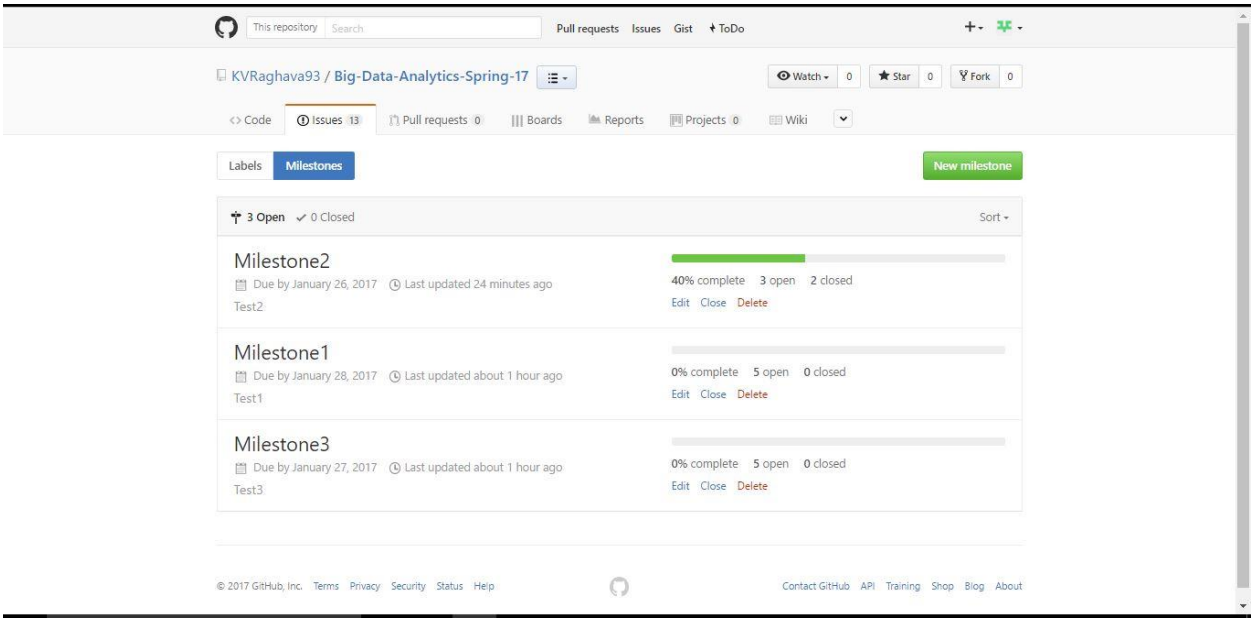


As part of the first task, the Source and Documentation directories are created in local github.

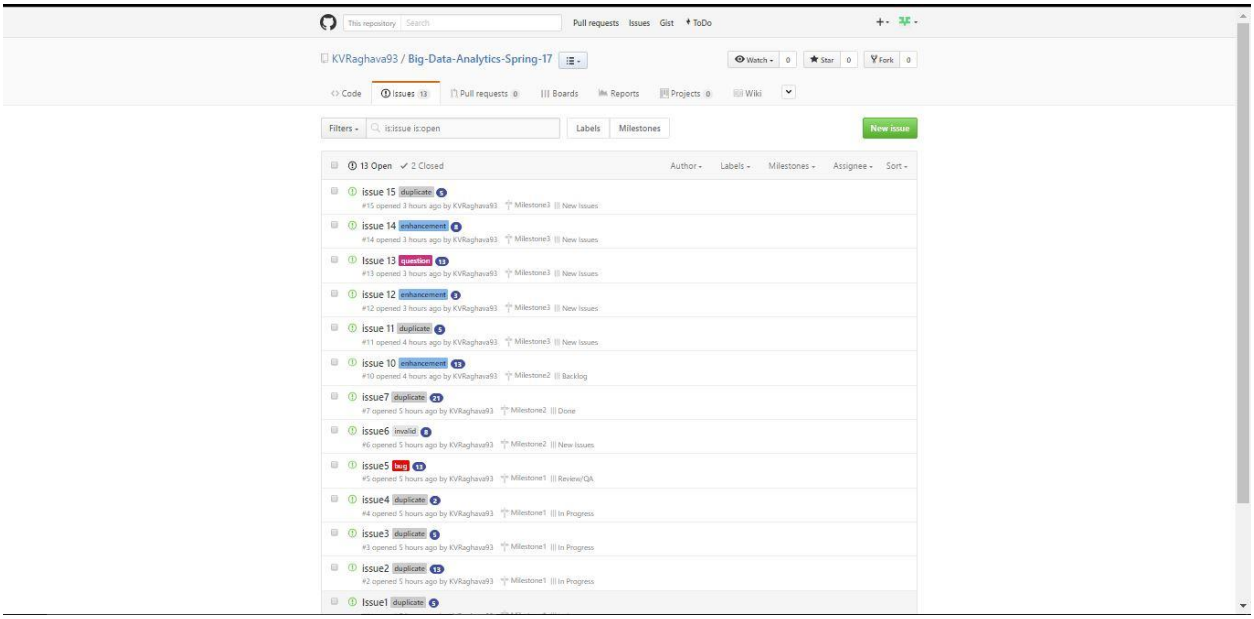


The iterations and tasks part is followed in the below screenshots:

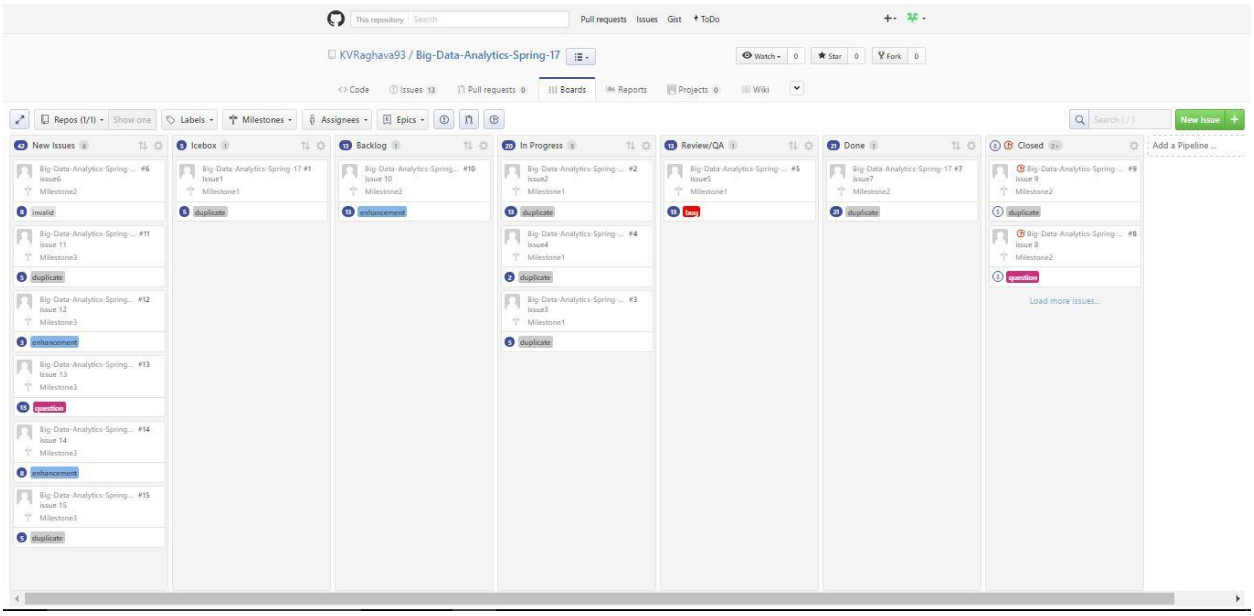
1. Creating 3 milestones and assigning a start and an end date

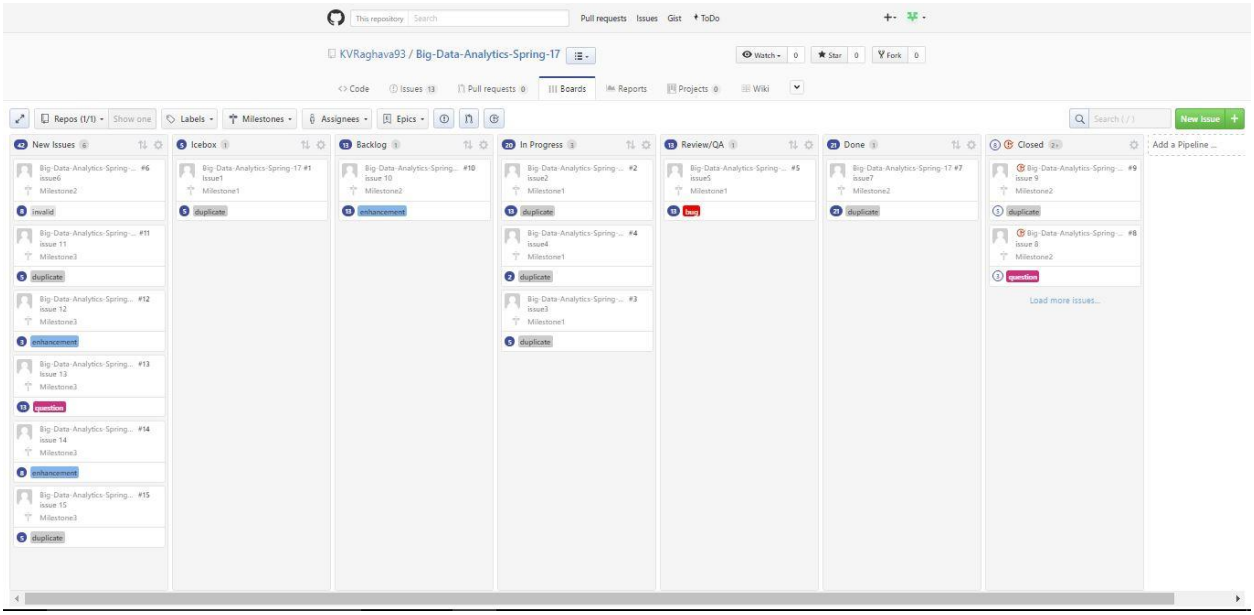


2. Creating issues and assigning them to individual milestones.

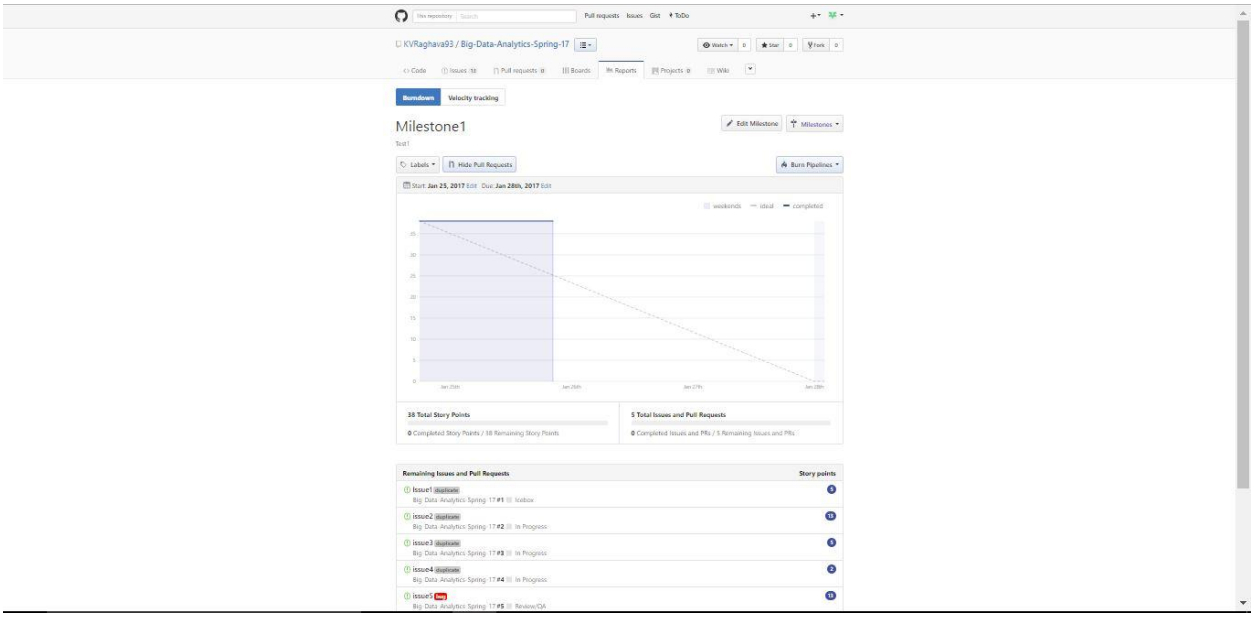


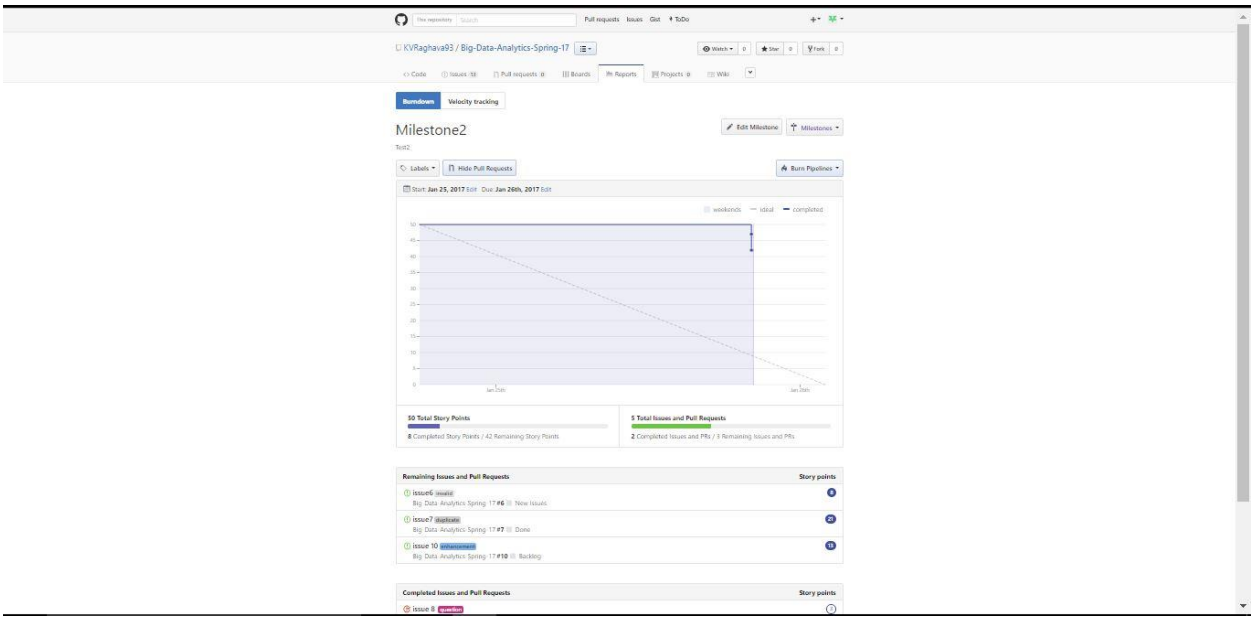
3. Making changes to the issues on boards

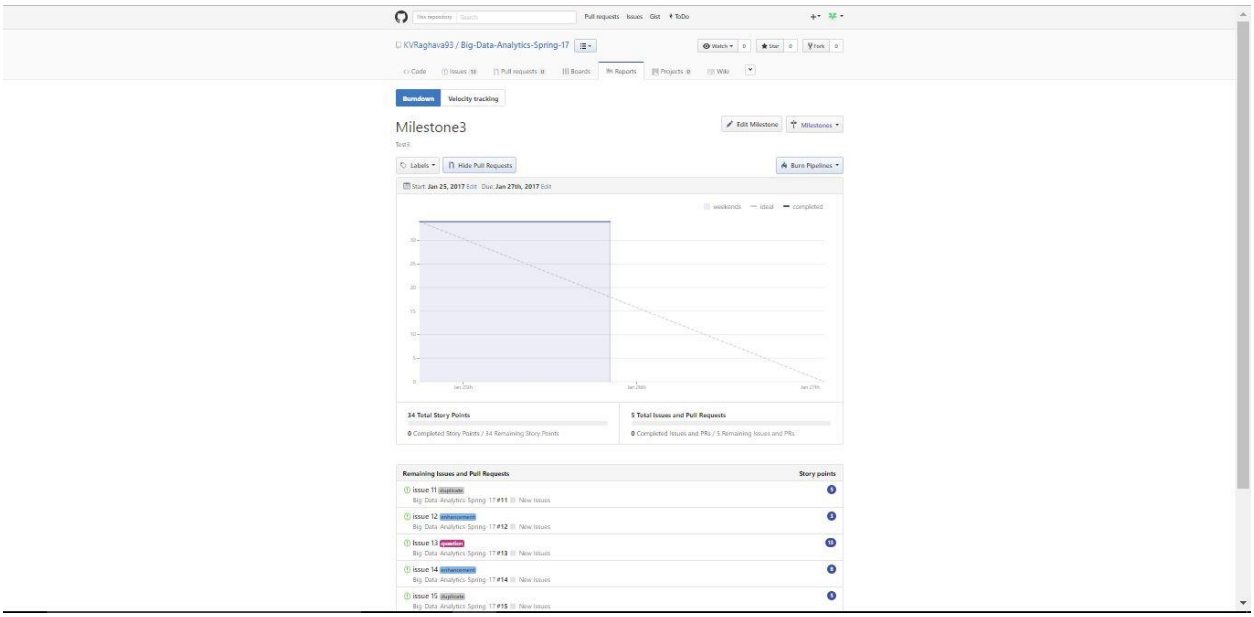




3.Generation of reports based on the mode of issue on Boards.




KVRaghava93 / Big-Data-Analytics-Spring-17
Reports
Burndown
Velocity tracking
Milestone2
Edit Milestone
Milestones
Labels
Hide Pull Requests
Burn Pipelines
Start: Jan 25, 2017 Edit Due: Jan 29th, 2017 Edit
weekends
ideal
completed
50 Total Story Points
8 Completed Story Points / 42 Remaining Story Points
5 Total Issues and Pull Requests
2 Completed Issues and PRs / 3 Remaining Issues and PRs
Remaining Issues and Pull Requests
Story points
Issue6 invalid
Issue7 duplicate
Issue 10 enhancement
Completed Issues and Pull Requests
Story points
issue 8 question


KVRaghava93 / Big-Data-Analytics-Spring-17
Reports
Burndown
Velocity tracking
Milestone3
Edit Milestone
Milestones
Labels
Hide Pull Requests
Burn Pipelines
Start: Jan 25, 2017 Edit Due: Jan 27th, 2017 Edit
weekends
ideal
completed
34 Total Story Points
0 Completed Story Points / 34 Remaining Story Points
5 Total Issues and Pull Requests
0 Completed Issues and PRs / 5 Remaining Issues and PRs
Remaining Issues and Pull Requests
Story points
Issue 11 duplicate
Issue 12 enhancement
Issue 13 question
Issue 14 enhancement
Issue 15 duplicate

The pseudo code for oddmanout program:

```
#pseudo code for oddman out
n=[1,1,2,3,4,5,6,6,8,9,1] #an example list
def print_odd(n):
    new_lst=[]
    for x in n:
        if x not in new_lst:
          new_lst.append(x)
          n.remove(x)
    return new_lst,n
print new_lst,n #original list contains the non repeated number
```