Write a python program to store marks scored in subject "Fundamental of Data Structure" by N students in the class. Write functions to compute following:

```
c)Count of students who were absent for the test:
         d)Display mark with highest frequency:
In [40]:
          import numpy as np
In [41]:
          n=int(input("Enter the number of students"))
          Enter the number of students10
In [42]:
          i=0
          mrks=[]
          print("Enter the elements")
          for i in range(0,n):
               m=int(input())
               mrks.append(m)
          Enter the elements
          10
          30
          33
          34
          35
          33
          10
          33
          40
In [43]:
Out[43]: [10, 30, 33, 34, 35, 33, 10, 33, 40, 33]
```

a)The average score of class:

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b)Highest score and lowest score of class:

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c)Count of students who were absent for the test:

```
def Count_Absent(mrks):
    count=0
    for i in range(0,n):
        if mrks[i]<0:
            count=count+1
            print(i)
            continue
        print("Total Absent students", count)</pre>
In [49]: Count_Absent(mrks)
```

Total Absent students 0

d)Display mark with highest frequency: