

Create a file and add the below values: 5

60 70 80 90 100

55 65 75 58 60

70 60 80 90 67

89 76 56 43 90

67 89 76 54 90

```
In [2]: with open("Grades.txt", "w+") as gd:
        n=int(input("Enter the number of student:"))
        gd.write(str(n)+"\n")
        for i in range(n):
            gd.write(input()+"\n")
        gd.seek(0)
        print(gd.read())
```

Enter the number of student:5

60 70 80 90 100

55 65 75 58 60

70 60 80 90 67

89 76 56 43 90

67 89 76 54 90

5

60 70 80 90 100

55 65 75 58 60

70 60 80 90 67

89 76 56 43 90

67 89 76 54 90

```
In [3]: with open("Grades.txt", "r") as g:
        g.seek(0)
        g.readline()
        c=1
        for i in range(5):
            l=g.readline().split()
            el=[]
            for j in l:
                if j.isdigit():
                    el.append(int(j))
            t=sum(el)/len(el)
            print(f"Student {c} percentage is : {t}")
            c+=1
```

Student 1 percentage is : 80.0

Student 2 percentage is : 62.6

Student 3 percentage is : 73.4

Student 4 percentage is : 70.8

Student 5 percentage is : 75.2

In [ ]: