```
C:\Users\luiza\PyCharmMiscProject\.venv\Scripts\python.exe "C:\Users\luiza\PyCharmMiscProject\List Qu
enter student name: jeremiah
enter the first grade: 47
enter the second grade: 59
enter the third grade: 93
enter the fourth grade: 70
enter the fifth grade: 89
the average is: 71.6
the letter is: C
C:\Users\luiza\PyCharmMiscProject\.venv\Scripts\python.exe "C:\Users\luiza\PyCharmMiscProject
enter student name: torrance
enter the first grade: 94
enter the second grade: 72
enter the third grade: 91
enter the fourth grade: 67
enter the fifth grade: 100
the average is: 84.8
the letter is: B
C:\Users\Luiza\PyCharmMiscProject\.venv\Scripts\python.exe "C:\Users\Luix
enter student name: mary
enter the first grade: 92
enter the second grade: 44
enter the third grade: 94
enter the fourth grade: 83
enter the fifth grade: 79
the average is: 78.4
the letter is: C
C:\Users\Luıza\PyCharmMıscProject\.venv\Scripts\python.exe "C:\Users\Lu
enter student name: beth
enter the first grade: 77
enter the second grade: 32
enter the third grade: 27
enter the fourth grade: 100
enter the fifth grade: 92
the average is: 65.6
the letter is: D
C:\Users\luiza\PyCharmMiscProject\.venv\Scripts\python.exe "C:\Use
enter student name: john
enter the first grade: 100
enter the second grade: 100
enter the third grade: 100
enter the fourth grade: 99
enter the fifth grade: 82
the average is: 96.2
the letter is: A
```

```
C:\Users\luiza\PyCharmMiscProject\.venv\Scripts\python.exe "C:\Users\luiza\PyCha
enter student name: larry
enter the first grade: 44
enter the second grade: 89
enter the third grade: 77
enter the fourth grade: 66
enter the fifth grade: 100
the average is: 75.2
the letter is: C
C:\Users\luiza\PyCharmMiscProject\.venv\Scripts\python.exe "C:\Users\lu
enter student name: megan
enter the first grade: 50
enter the second grade: 85
enter the third grade: 75
enter the fourth grade: 95
enter the fifth grade: 95
the average is: 80.0
```

the letter is: B