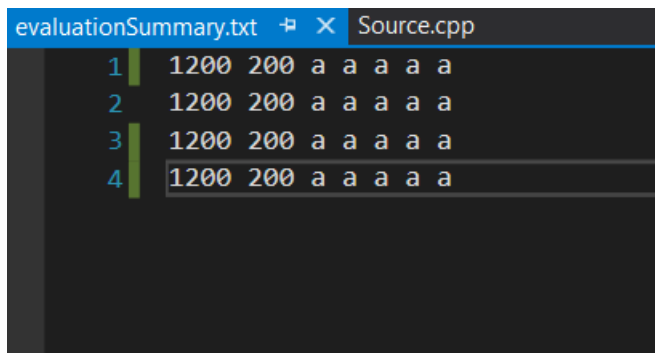
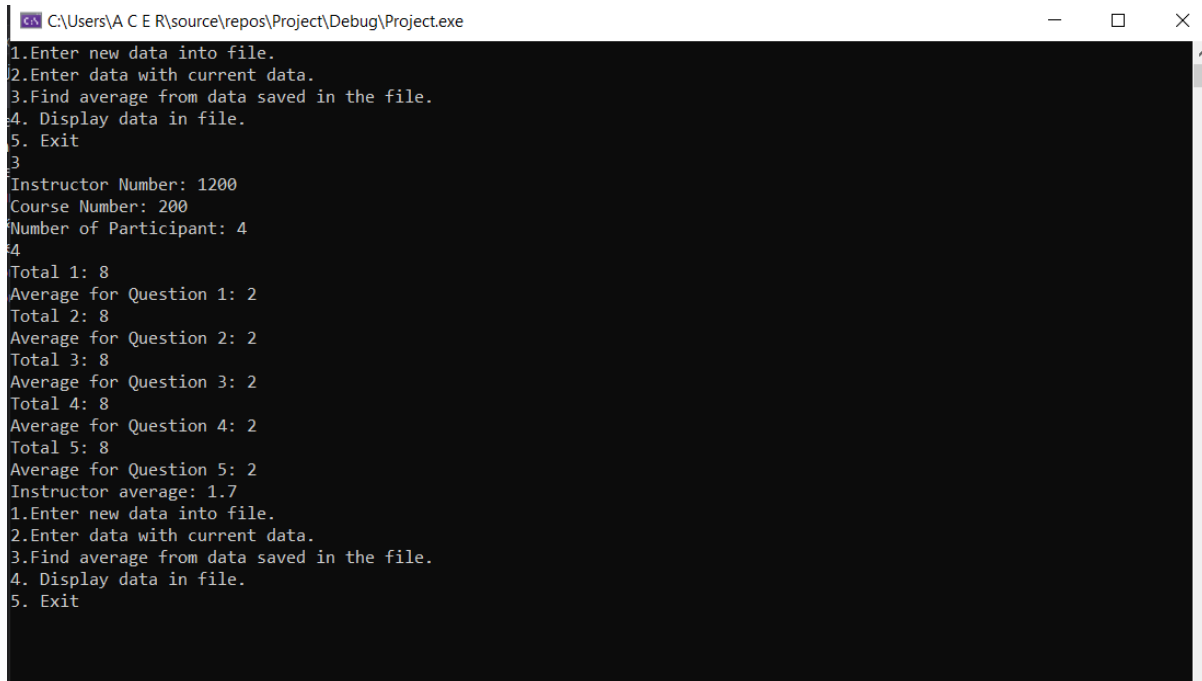


When all data (scores are same), the average is just right.

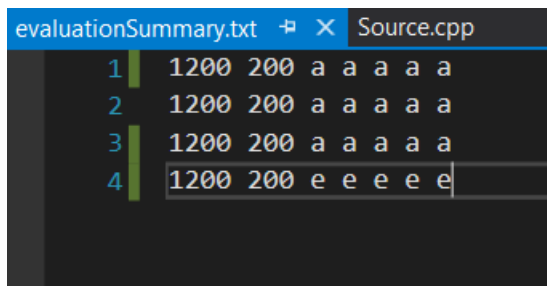


```
1 1200 200 a a a a a
2 1200 200 a a a a a
3 1200 200 a a a a a
4 1200 200 a a a a a
```

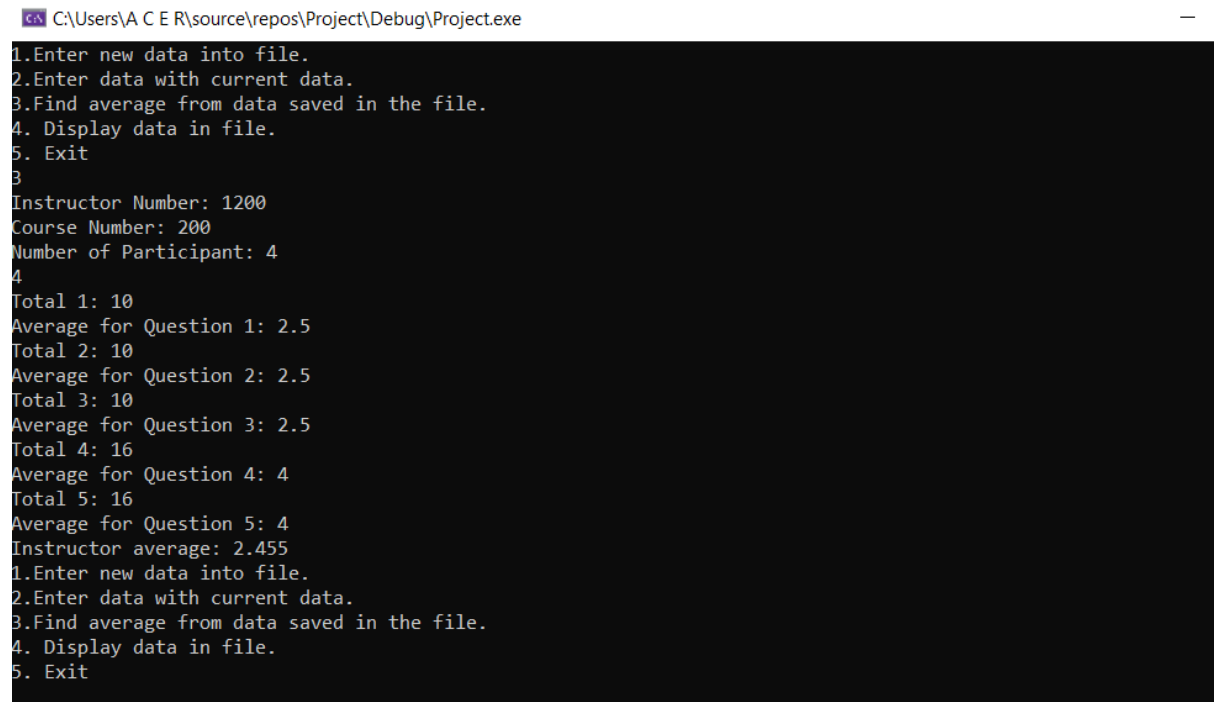


```
C:\Users\A C E R\source\repos\Project\Debug\Project.exe
1.Enter new data into file.
2.Enter data with current data.
3.Find average from data saved in the file.
4. Display data in file.
5. Exit
3
Instructor Number: 1200
Course Number: 200
Number of Participant: 4
4
Total 1: 8
Average for Question 1: 2
Total 2: 8
Average for Question 2: 2
Total 3: 8
Average for Question 3: 2
Total 4: 8
Average for Question 4: 2
Total 5: 8
Average for Question 5: 2
Instructor average: 1.7
1.Enter new data into file.
2.Enter data with current data.
3.Find average from data saved in the file.
4. Display data in file.
5. Exit
```

But if at least one data is different (in this case, A and E), the score for the 4<sup>th</sup> and 5<sup>th</sup> score will be different, which is something that shouldn't happen.



```
evaluationSummary.txt  Source.cpp
1 1200 200 a a a a a
2 1200 200 a a a a a
3 1200 200 a a a a a
4 1200 200 e e e e e
```



```
C:\Users\A C E R\source\repos\Project\Debug\Project.exe
1.Enter new data into file.
2.Enter data with current data.
3.Find average from data saved in the file.
4. Display data in file.
5. Exit
3
Instructor Number: 1200
Course Number: 200
Number of Participant: 4
4
Total 1: 10
Average for Question 1: 2.5
Total 2: 10
Average for Question 2: 2.5
Total 3: 10
Average for Question 3: 2.5
Total 4: 16
Average for Question 4: 4
Total 5: 16
Average for Question 5: 4
Instructor average: 2.455
1.Enter new data into file.
2.Enter data with current data.
3.Find average from data saved in the file.
4. Display data in file.
5. Exit
```

And we got this error if in menu, we choose findAverage() (option 3) and then exit (option 5)

