Question 2

```
### | Market | Service | Desire | Market | Marke
```

```
#include<iostream>
using namespace std;
int main()
{

for(char i='a';i<='e';i++)

for (char j='a';j<='e';j++)

{

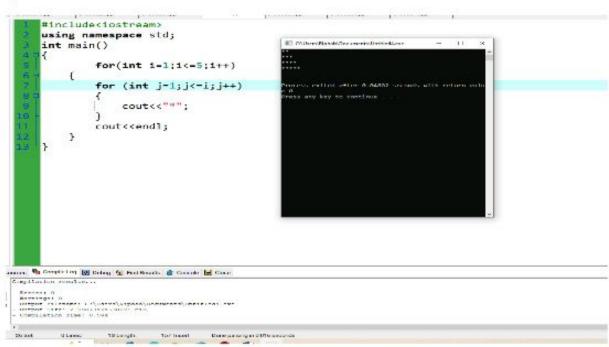
cout<<j;
}
cout<<endl;
}

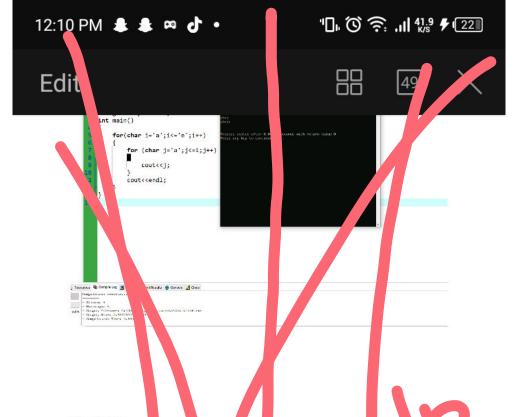
#include<iostream>
using namespace std;

#include

**Include

**Inclu
```

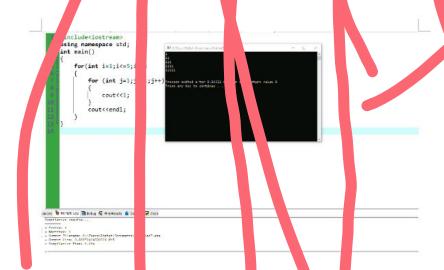




Tools

Mobile

iew



Share

WPS AI

Edit or

PC

```
| Second Complete | Description | Descriptio
```

```
Untitled1.cpp ×
                                               05/4
   #include<iostream>
    using namespace std;
    int main()
 4 日 {
 5
         const int MAX STUDENTS = 15;
 6
         string names[MAX STUDENTS];
                                                                            C:\Users\asif kaleem\Docume × + ~
         float entryFee = 100.0:
         float snackCost = 50.0;
 8
 9
         float totalCost = 0.0:
                                                                           Enter name for student 1:
10
                                                                           SALAR
                                                                           Enter name for student 2:
11
        int numStudents;
                                                                           HASHIM
12
                                                                           Enter name for student 3:
13
         cout << "How many students will attend the game night? (Maxi JIHAN
14
         cin >> numStudents;
                                                                           Enter name for student 4:
                                                                           YARAM
15
                                                                           Enter name for student 5:
16 □
          if (numStudents > MAX STUDENTS) {
                                                                           UMER
             cout << "Error: Not more students allowed." << endl;
17
                                                                           User names for the event:
18
             return 1;
                                                                           User 1: SALAR
19
                                                                           Total cost for SALAR: 150 PKR
          for (int i = 0; i < numStudents; i++) {</pre>
                                                                           User 2: HASHIM
20 E
                                                                           Total cost for HASHIM: 150 PKR
             cout << "Enter name for student " << (i + 1) << ": "<<er
21
                                                                           User 3: JIHAN
22
             cin >> names[i];
                                                                           Total cost for JIHAN: 150 PKR
                                                                           User 4: YARAM
          cout << "User names for the event:" << endl;
24
esources 🖣 Compile Log 🔟 Debug 🖫 Find Results 🍵 Console 🖫 Close
   - Output Filename: C:\Users\asif kaleem\Documents\My Data Sources\Untitled1.exe
   - Output Size: 2.99578380584717 MiB
   - Compilation Time: 1.27s
                                                    Done parsing in 0 seconds
                                        1089 Insert
                           36 Length:
```