

Run

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Beautify

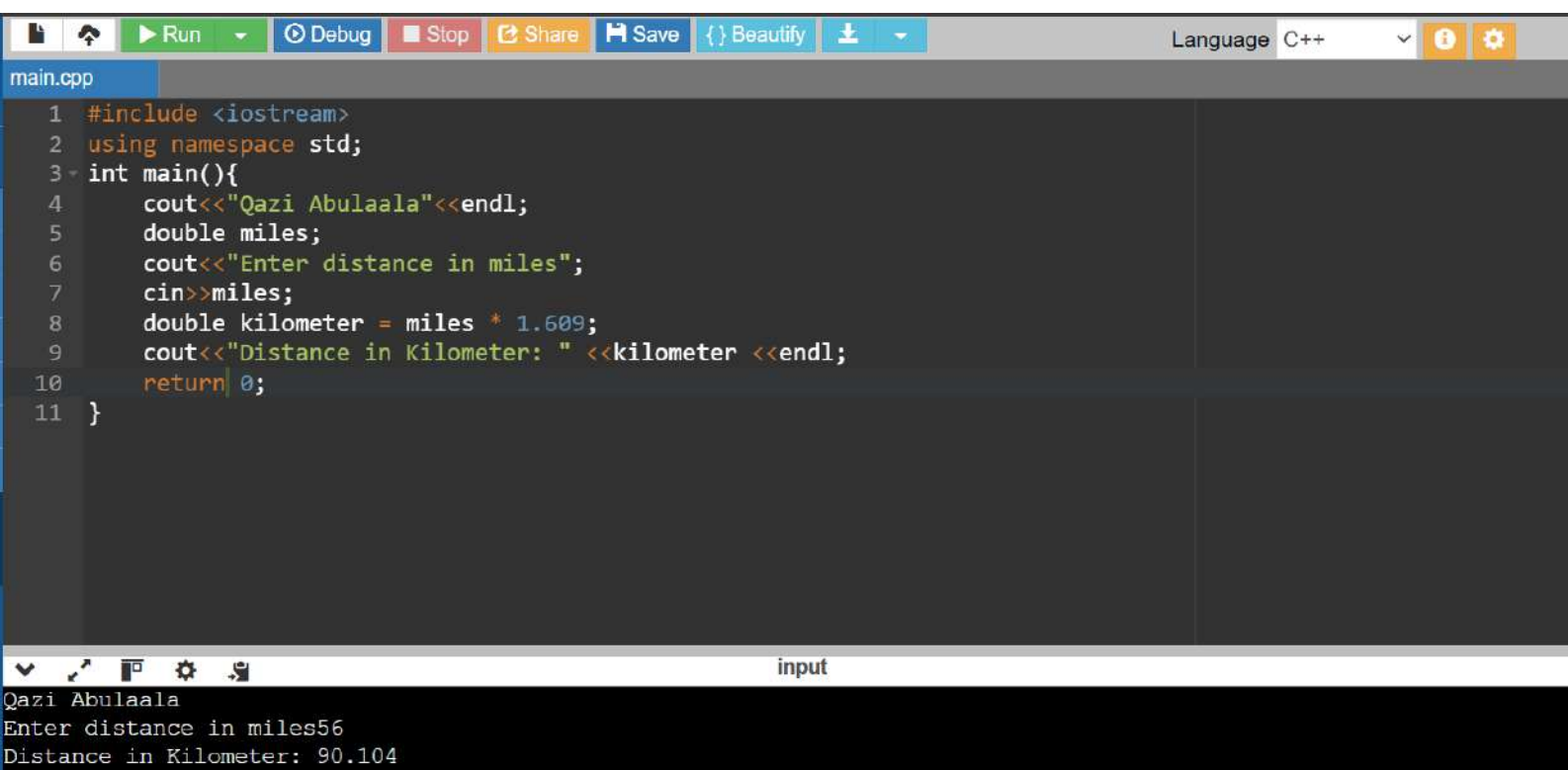
Language C++

main.cpp

```
1 #include <iostream>
2 using namespace std;
3 int main(){
4     cout<<"Qazi Abulaala"<<endl;
5     int total_students;
6     double fee_per_student, total_fee;
7     cout<<"Enter total number of students: ";
8     cin>>total_students;
9     cout<<"Enter fee per student: ";
10    cin>>fee_per_student;
11    total_fee = total_students * fee_per_student;
12    cout<<"Total fee: "<<total_fee << endl;
13    return 0;
14 }
```

input

Qazi Abulaala
Enter total number of students: 6
Enter fee per student: 500
Total fee: 3000



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Language C++

main.cpp

```
1 #include <iostream>
2 using namespace std;
3 int main(){
4     cout<<"Qazi AbulaAla"<<endl;
5     double A, B, C, D;
6     cout<<"Enter four numbers (A B C D):";
7     cin>> A >> B >> C >> D;
8     double sum = A + B + C + D;
9     double average = sum / 4.0;
10    double product = A * B * C * D;
11    cout<<"Sum: "<< sum <<endl;
```

input

Qazi AbulaAla
Enter four numbers (A B C D):4
6
7
8
Sum: 25
Average: 6.25
product: 1344

main.cpp

```
1 #include <iostream>
2 using namespace std;
3
4 int main() {
5     cout << "Qazi Abulaala" << endl; // 📌 shows your name
6     int age;
7     cout << "Enter your age in years: ";
8     cin >> age;
9
10    int ageInMonths = age * 12;
11    int ageInDays = age * 365;
12
13    cout << "Age in months: " << ageInMonths << endl;
14    cout << "Age in days: " << ageInDays << endl;
15
16    return 0;
17 }
```

input

```
Qazi Abulaala
Enter your age in years: 21
Age in months: 252
Age in days: 7665
```

```
...Program finished with exit code 0
Press ENTER to exit console.
```