main.cpp `[ ]` `☾` Share **Run**

```cpp
19
20        cout << "Enter marks for subject D: ";
21        cin >> subjectD;
22
23        cout << "Enter marks for subject E: ";
24        cin >> subjectE;
25
26        // Calculate total and percentage
27        totalMarks = subjectA + subjectB + subjectC + subjectD +
                subjectE;
28        percentage = (totalMarks / 500) * 100;
29
30        // Output results
31        cout << "Total Marks: " << totalMarks << endl;
32        cout << "Percentage: " << percentage << "%" << endl;
33
34        return 0;
35 }
36
```

Output Clear

```
Qazi Abulaala
Enter marks for subject A: 45
Enter marks for subject B: 47
Enter marks for subject C: 78
Enter marks for subject D: 46
Enter marks for subject E: 90
Total Marks: 306
Percentage: 61.2%


=== Code Execution Successful ===
```

main.cpp   Share   **Run**

```cpp
1  #include <iostream>
2  using namespace std;
3  int main(){
4      cout<<"Qazi Abulaala: "<< endl;
5      float legnth, width, hight, volume;
6      cout<<"Enter legnth: ";
7      cin>> legnth;
8      cout<<"Enter width: ";
9      cin>> width;
10     cout<<"Enter hight: ";
11     cin>>hight;
12     volume = legnth * width * hight;
13     cout<<"volume of a cube: "<<volume << endl;
14     return 0;
15 }
```

Output   Clear

```
Qazi Abulaala:
Enter legnth: 34
Enter width: 34
Enter hight: 67
volume of a cube: 77452


=== Code Execution Successful ===
```

main.cpp

```cpp
1   #include <iostream>
2   using namespace std;
3   int main(){
4       cout<<"Qazi Abulaala: "<< endl;
5       int Fahrenheit;
6       cout<<"Enter temprature in fahrenheit: ";
7       cin>> Fahrenheit;
8       int Celsius = (Fahrenheit - 32) * 5/9;
9       cout<<"celsius: "<< Celsius << endl;
10      return 0;
11  }
```

Output

```
Qazi Abulaala:
Enter temprature in fahrenheit: 58
celsius: 14


=== Code Execution Successful ===
```