

2:13



Coding C++

RUN

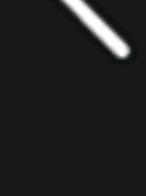
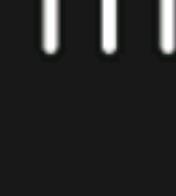
MENU

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```
1 #include <iostream>
2 using namespace std;
3
4 int main() {
5     cout << "Ahmed,72581,LabTask1";
6     int students;
7     double feePerStudent, totalFee;
8
9     cout << "Enter total number of students: ";
10    cin >> students;
11    cout << "Enter fee per student: ";
12    cin >> feePerStudent;
13
14    totalFee = students * feePerStudent;
15
16    cout << "Total fee collected from class = " << totalFee << endl;
17
18    return 0;
19 }
```

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Compile Result

Ahmed,72581,LabTask1Enter total number of students: 30

Enter fee per student: 2500

Total fee collected from class = 75000

[Process completed - press Enter]



2:08



Coding C++

RUN

MENU

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```
#include <iostream>
using namespace std;

int main() {
    cout << "Ahmed,72581,LabTask1";
    double miles, kilometres;

    cout << "Enter distance in miles: ";
    cin >> miles;

    kilometres = miles * 1.609; // correct conversion factor (1 mile = 1.609

    cout << miles << " miles = " << kilometres << " kilometres" << endl;

    return 0;
}
```

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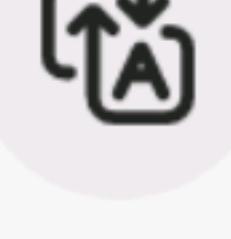
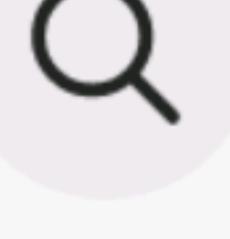
2:08



Compile Result

Ahmed,72581,LabTask1Enter distance in miles
: 5
5 miles = 8.045 kilometres

[Process completed - press Enter]



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2:06



Coding C++

RUN MENU

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```
1 #include <iostream>
2 using namespace std;
3
4 int main() {
5     cout << "Ahmed, 72581, LabTask1";
6     double n1, n2, n3, n4;
7     double sum, average, product;
8
9     cout << "Enter 4 numbers: ";
10    cin >> n1 >> n2 >> n3 >> n4;
11
12    sum = n1 + n2 + n3 + n4;
13    average = sum / 4;
14    product = n1 * n2 * n3 * n4;
15
16    cout << "Sum = " << sum << endl;
17    cout << "Average = " << average << endl;
18    cout << "Product = " << product << endl;
19
20    return 0;
21 }
```

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2:06



Compile Result

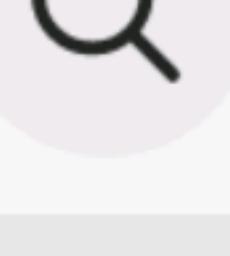
Ahmed,72581,LabTask1Enter 4 numbers: 2 4 6
8

Sum = 20

Average = 5

Product = 384

[Process completed - press Enter]



...

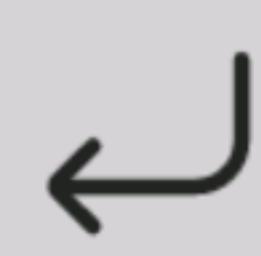
1 2 3 4 5 6 7 8 9 0

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2:04

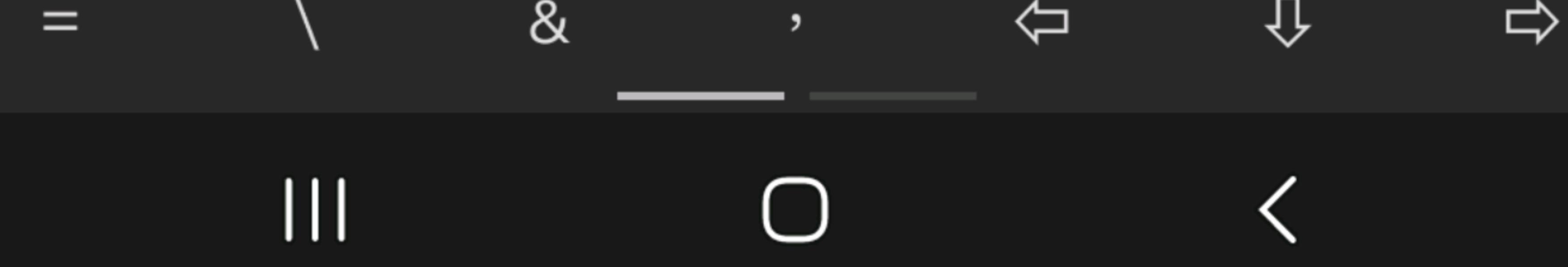


Coding C++

RUN MENU

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```
1 #include <iostream>
2 using namespace std;
3
4 int main() {
5     cout << "Ahmed, 72581, LabTask1";
6     int years, months, days;
7     cout << "Enter your age in years: ";
8     cin >> years;
9
10    months = years * 12;
11    days = years * 365;
12
13    cout << "Your age in months: " << months << endl;
14    cout << "Your age in days: " << days << endl;
15
16    return 0;
17 }
```



Compile Result

Ahmed,72581,LabTask1Enter your age in years
: 19

Your age in months: 228

Your age in days: 6935

[Process completed - press Enter]

