

File Edit Selection View Go Run Terminal Help ← → ⚡ hts

2 ↻ - Chrome.lnk • ↻ Welcome { objective-c++.tmLanguage.json •

Desktop > ↻ - Chrome.lnk

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

×

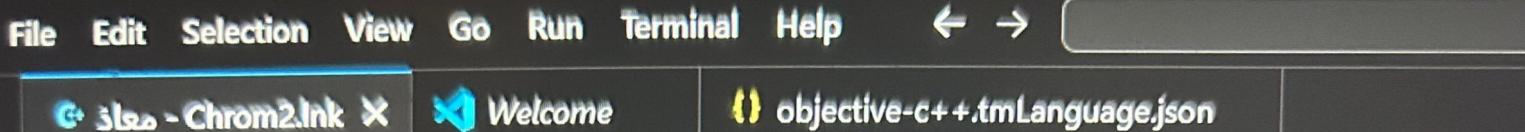
Type here to search

The screenshot shows a dark-themed code editor interface. At the top, there is a menu bar with options: File, Edit, Selection, View, Go, Run, Terminal, Help, and a set of navigation icons. Below the menu, there are tabs for "Sla - Chrom.lnk", "Welcome", and "objective-c++.tmLanguage.json". On the left side, there is a vertical toolbar with icons for file operations like Open, Save, Find, Replace, Copy, Paste, and others.

```
1 #include <iostream>
2 using namespace std;
3
4 int main() {
5     double num1, num2, num3, num4;
6     cout << "Enter four numbers: ";
7     cin >> num1 >> num2 >> num3 >> num4;
8
9     double sum = num1 + num2 + num3 + num4;
10    double average = sum / 4;
11    double product = num1 * num2 * num3 * num4;
12
13    cout << "Sum = " << sum << endl;
14    cout << "Average = " << average << endl;
15    cout << "Product = " << product << endl;
16
17    return 0;
18
19 }
```

A screenshot of a dark-themed code editor, likely VS Code, displaying a C++ program. The menu bar includes File, Edit, Selection, View, Go, Run, Terminal, Help, and navigation arrows. The title bar shows the file path: Desktop > assignment > 32a - Chrom1.lnk. The status bar at the bottom shows icons for close, minimize, maximize, and a search field.

```
1 #include <iostream>
2 using namespace std;
3
4 int main() {
5     double miles;
6     cout << "Enter distance in miles: ";
7     cin >> miles;
8
9     double kilometres = miles * 1.069;
10
11    cout << "Distance in kilometres: " << kilometres << endl;
12
13    return 0;
14 }
15
```



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