

# Coding C++

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```
1 #include <iostream>
2 using namespace std;
3
4 int main() {
5     int salary[6];
6
7     // --- Input using loop ---
8     cout << "Enter salaries of 6 employees:\n";
9     for (int i = 0; i < 6; i++) {
10         cin >> salary[i];
11     }
12
13    // --- Output using loop ---
14    cout << "\nSalaries (using loop): ";
15    for (int i = 0; i < 6; i++) {
16        cout << salary[i] << " ";
17    }
18
19    // --- Output without loop ---
20    cout << "\nSalaries (without loop): ";
21    cout << salary[0] << " "
22        << salary[1] << " "
23        << salary[2] << " "
24        << salary[3] << " "
25        << salary[4] << " "
26        << salary[5];
27
28    return 0;
29 }
```

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# Compile Result

Enter salaries of 6 employees:

10000

12000

15000

18000

20000

22000

Salaries (using loop): 10000 12000 15000 18  
000 20000 22000

Salaries (without loop): 10000 12000 15000  
18000 20000 22000

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# Coding C++

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```
1 #include <iostream>
2 using namespace std;
3
4 int main() {
5     int marks[10];
6     int total = 0;
7     float average;
8
9     // Input
10    cout << "Enter quiz marks of 10 students:\n";
11    for (int i = 0; i < 10; i++) {
12        cin >> marks[i];
13    }
14
15    // Calculate total
16    for (int i = 0; i < 10; i++) {
17        total += marks[i];
18    }
19
20    // Calculate average
21    average = total / 10.0;
22
23    // Output
24    cout << "\nTotal marks = " << total;
25    cout << "\nAverage marks = " << average;
26
27    return 0;
28 }
```

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# Compile Result

Enter quiz marks of 10 students:

10  
9  
8  
7  
6  
5  
4  
3  
2  
1

Total marks = 55

Average marks = 5.5

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