

CYBER 66% OFF  
Week

6d: 13h: 26m: 16s

Stop copy pasting code you don't actually  
understand

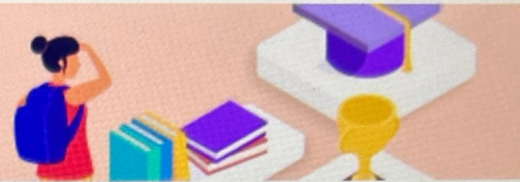
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main.cpp



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Output

```
1 #include <iostream>
2 using namespace std;
3
4 int main() {
5     int salary[6];
6
7     cout << "Enter salaries of 6 employees:\n";
8     cin >> salary[0];
9     cin >> salary[1];
10    cin >> salary[2];
11    cin >> salary[3];
12    cin >> salary[4];
13    cin >> salary[5];
14
15    cout << "\nSalaries are:\n";
```

Enter salaries of 6 employees:

1500  
2000  
3000  
2500  
1800  
500

Salaries are:

1500 2000 3000 2500 1800 500

=== Code Execution Successful ===

[https://googleads.g.doubleclick.net/pcs/click?xai=AKAOjsvlo4OKUDG15rvxSF3i\\_hY\\_RrUM1xQAJOtWOrEOpmA4WcOwP\\_db4qzi4xQhEoov0zkhvLshBiw\\_Yh34BDtnMHLkPRvh68FkdflrDCuaEgTeS9qYYuzysjclahV4OzLVF](https://googleads.g.doubleclick.net/pcs/click?xai=AKAOjsvlo4OKUDG15rvxSF3i_hY_RrUM1xQAJOtWOrEOpmA4WcOwP_db4qzi4xQhEoov0zkhvLshBiw_Yh34BDtnMHLkPRvh68FkdflrDCuaEgTeS9qYYuzysjclahV4OzLVF)

11°C  
Mostly clear



Search



ENG





main.cpp



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Output

```
1 #include <iostream>
2 using namespace std;
3
4 int main() {
5     int marks[10];
6     int total = 0;
7     float average;
8
9     cout << "Enter quiz marks of 10 students:\n";
10
11     // Input + Sum
12     for (int i = 0; i < 10; i++) {
13         cin >> marks[i];
14         total = total + marks[i];
15     }
```

Enter quiz marks of 10 students:

8  
9  
87  
6  
5  
4  
8  
6  
3  
9

Total Marks = 145

Average Marks = 14.5

