Programiz
C++ Online Compiler
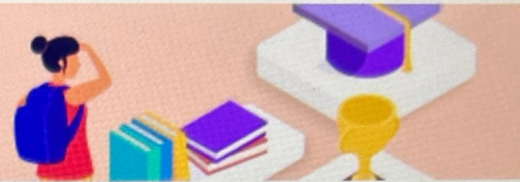
main.cpp

Share   Run

Output

```cpp
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
```

```
Enter salaries of 6 employees:
1500
2000
3000
2500
1800
500

Salaries are:
1500 2000 3000 2500 1800 500

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

11°C
Mostly clear

Q Search

ENG

Scanned with CS CamScanner

main.cpp

Share | Run | Output

```cpp
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
```