

```

#include <iostream>

using namespace std;

int main() {

    int rainfall[3][4];

    cout << "Enter rainfall data for 3 cities:\n";

    for (int i = 0; i < 3; ++i) {
        cout << "Info for City " << (i + 1) << ":\n";

        for (int j = 0; j < 4; ++j) {
            cout << "  Rainfall for Month " << (j + 1) << ": ";
            cin >> rainfall[i][j];
        }
    }

    cout << "\nRainfall Data Summary:\n";
    cout << "City   Month1  Month2  Month3  Month4  Average\n";

    cout << "-----\n";

    for (int i = 0; i < 3; ++i) {
        double total_rainfall_city = 0;

        for (int j = 0; j < 4; ++j) {
            total_rainfall_city += rainfall[i][j];
        }

        double avg_rain_city = total_rainfall_city / 4.0;

        cout.width(8);
        cout << left << (i + 1);
    }
}

```

```
    for (int j = 0; j < 4; ++j) {  
        cout.width(8);  
        cout << rainfall[i][j];  
    }  
  
    cout.width(8);  
    cout << avg_rain_city << "\n";  
}  
  
return 0;  
}
```