

Chris Taylor
C++
Chapter 2
EX 05

```
#include <iostream>

using namespace std;

int main(int argc, const char * argv[]) {
    int a = 28,
        b = 32,
        c = 37,
        d = 24,
        e = 33;
    double sum = a + b + c + d + e;
    cout << "The average of the five numbers is: ";
    cout << sum / 5;
    cout << endl;
    return 0;
}
```

```
BU158-iMAC03:CH02 squall$ ./a.out
The average of the five numbers is: 30.8
```