Screenshot of my code:
(I could not get all of my output some are a bit cut off (sorry))

```cpp
1   #include <iostream>
2
3   using namespace std;
4
5   int main(int argc, char *argv[])
6   {
7
8       int num1 = 34567;
9       int num2 = 86437;
10      int num3 = 98425;
11      int num4 = 38124;
12      int num5 = 23576;
13      double total = num1 + num2 + num3 + num4 + num5;
14
15      cout << "The computed value is = " << total << endl;
16
17      cout << "34567 is " << (num1 / total) * 100 << "%" << " of 281,129" << endl;
18
19      cout << "86437 is " << (num2 / total) * 100 << "%" << " of 281,129" << endl;
20
21      cout << "98425 is " << (num3 / total) * 100 << "%" << " of 281,129" << endl;
22
23      cout << "38124 is " << (num4 / total) * 100 << "%" << " of 281,129" << endl;
24
25      cout << "23576 is " << (num5 / total) * 100 << "%" << " of 281,129" << endl;
26
27      return 0;
28  }
29
30  KC ASHIOGWU HOMEWORK 1
31
32
33
34
```

2 ⊙ Expected ';' after top level declarator

```
The computed value is = 281129
34567 is 12.2958% of 281,129
86437 is 30.7464% of 281,129
98425 is 35.0106% of 281,129
38124 is 13.561% of 281,129
23576 is 8.38619% of 281,129
```

All Output ◇   Filter