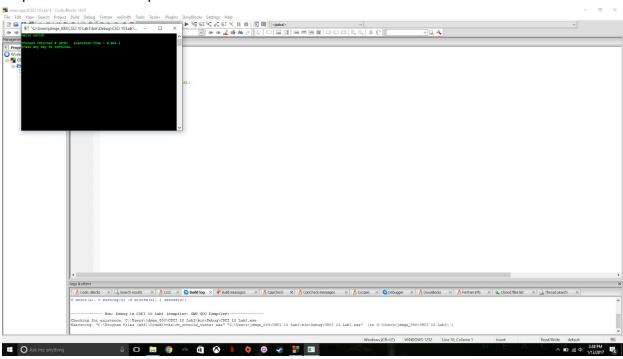
Jesse Mayer Josh Kendall

Lab 1

Step 1: Install a development environment



Step 2: Variables and Computations in C++

```
#include <iostream>
using namespace std;
int main(int argc, char *argv[])
{
  int side;
  side = 4;
  cout <<"Area of a Square"<< endl;
  cout <<"side = " << side << endl;
  cout <<"area = " << side *side << endl;
  return 0;
}</pre>
```