Assignment

1. Fix your makefile

```
sizesx : sizes.cpp
        g++ -Wall -Wextra sizes.cpp -o sizesx

average3x : average3.cpp
        g++ -Wall -Wextra average3.cpp -o average3x
```

2. Make your code pretty

Ensure your name and the name of the file and the date are in comments at top

```cpp
//
//
#include <iostream>
#include ...
using namespace std;

int main()
{
    int size = sizeof(int);
    cout << "The size of an int is " <<
        size << " bytes.\n";
    size = sizeof(float);
    cout << "The size of a float is " <<
        size << " bytes.\n";

    return 0;
}
```

Naming Variables conventions
(Good C++ style)

1. Use meaningful names — this will really impact the readability of the code

```
int  l ;
int  O ;

int    laserSetting ;
int    opticalSetting ;
```

2. For **variables**, use **lowerCaseCamel**
   - no spaces (of course!) and no _
   - first word is all lower case
   - Subsequent words start with capital (rest of word is lower case)