```cpp
int number1 {45};
int number2 {60};

std::cout << "number1 : " << number1 << std::endl;
std::cout << "number2 : " << number2 << std::endl;

std::cout << std::endl;
std::cout << "Comparing variables" << std::endl;


std::cout << std::boolalpha ; // Make bool show up as true/false instead of 1/0
//Stress the need for parentheses here
std::cout << "number1 < number2 : " << (number1 < number2) << std::endl;
std::cout << "number1 <= number2 : " << (number1 <= number2) << std::endl;
std::cout << "number1 > number2 : " << (number1 > number2) << std::endl;
std::cout << "number1 >= number2 : " << (number1 >= number2) << std::endl;
std::cout << "number1 == number2 : " << (number1 == number2) << std::endl;
//std::cout << std::noboolalpha;
std::cout << "number1 != number2 : " << (number1 != number2) << std::endl;
```