2.2

cout << boolalpha << ( 5 == 4 ) << endl;

cout << boolalpha << ( ! (5 < 8 && 6 >= 2) ) << endl;

cout << boolalpha << ( 5 > 8 || 6 < 2 );

2.3

string a = "Hello ";

string b = "world";

cout << (a + b) << endl;

3.4

ouble seven = 7.0;

double two = 2.0;

cout << ( seven / two ) << endl;

2.5

int sum = stoi(num1) + stoi(num2);

cout << ( num1 + " + " + num2 + " = " ) << sum << endl;

cout << boolalpha << ( 5 == 4 ) << endl;

cout << boolalpha << ( ! (5 < 8 && 6 >= 2) ) << endl;

cout << boolalpha << ( 5 > 8 || 6 < 2 );