Quiz

Let's solve a quiz to see where you stand!





```
#include <iostream>
using namespace std;

int main() {
  float operand1 = 8;
  float operand2 = 2;
  cout << "Modulus = " << operand1 % operand2 << end1;
  return 0;
}</pre>
```



5

```
#include <iostream>
using namespace std;

int main() {
  const int input = 100;
  input++;
  cout << input;
}</pre>
```

6 (1)

```
#include <iostream>
using namespace std;

int main() {
  float operand1 = 67.8;
  float operand2 = 67.9;

  cout << (operand1 == operand2) << end1;
  cout << (operand1 < operand2) << end1;
  return 0;
}</pre>
```

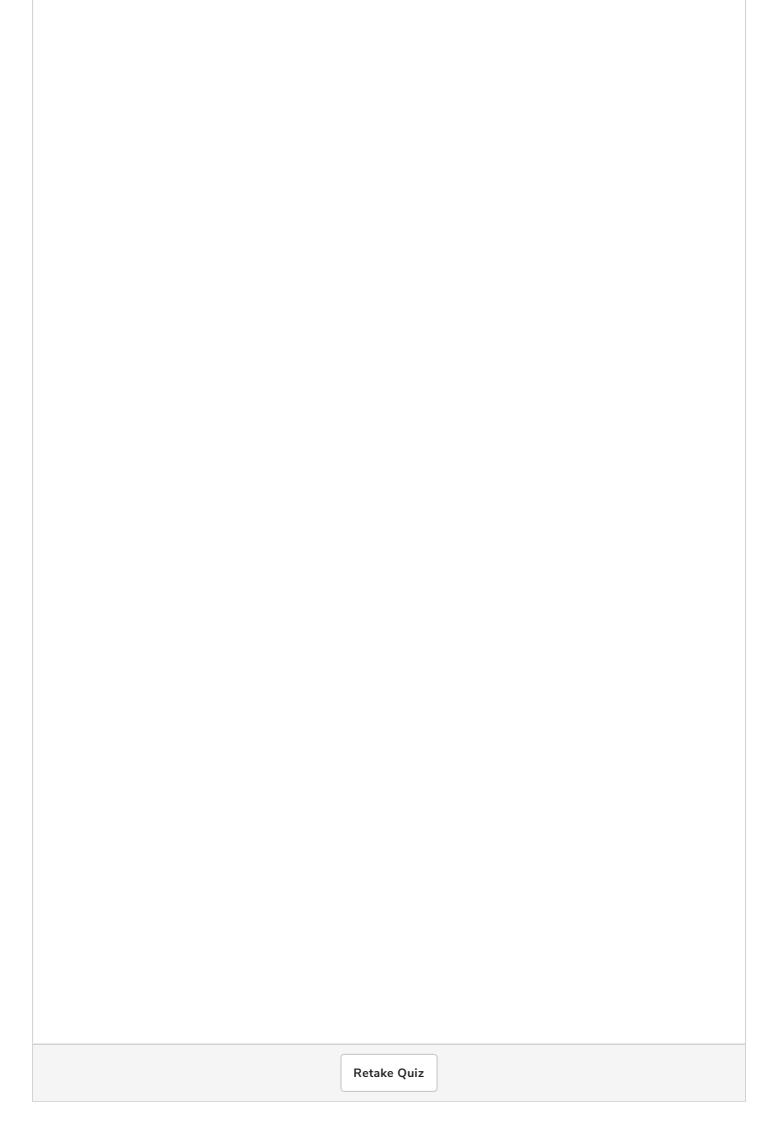
8 !

```
#include <iostream>
using namespace std;

int main() {

  int operand1 = 6;
  int operand2 = 3;

  cout << "operand1 >> operand2 = " << (operand1 >> operand2) << end1;
  cout << "operand1 << operand2 = " << (operand1 << operand2) << end1;
  return 0;
}</pre>
```



© Congratulations! You have just achieved your fourth milestone of the course. Let's move on to the next chapter, where we will discuss conditional statements.