- Exercise

In this exercise, you will use the type-traits libraray to perform certain tasks.

```
we'll cover the following ^
• Task
```

Task

Using the type-traits library, write a program that performs the following tasks:

Modify an int type at compile time by completing the following tasks:

- Add const to your type.
- Remove const from your type.
- Compare your type with const int.

Note: Use the relevant header files.

```
#include <iostream>
int main() {
  // your code goes here
  std::cout << "Hello World";
  return 0;
}</pre>
```

The solution is available in the next lesson.