

Solution: Fix the Code

This lesson provides a solution to the challenge given in the previous lesson.

WE'LL COVER THE FOLLOWING ^

- Solution
- Solution explanation
 - Reason for the error

Let's first take a look at the solution, then we will discuss how we have fixed the code.

Solution

```
import std.stdio;

void fixCode(){
    write("Fix Me!");
}
```



Fixed code

Solution explanation

Reason for the error

The code had a syntax error in it, as it was missing a semicolon after `writeln` on line 4.

```
import std.stdio;
```

```
void fixCode () {
```

The missing semi
colon

```
write("Fix Me!");
```

```
}
```

Reason for the compilation error

You must have noticed in the challenge code that the compiler was smart enough to figure out that there is an error in the code, and displayed a message in the output accordingly.

Compilers make a programmer's life a lot easier. Therefore, it's worth exploring the compilation process of a program, which happens to be the topic of our next lesson.