

Challenge: Fix the Code

This lesson presents a challenge to test the concepts covered so far in this chapter.

WE'LL COVER THE FOLLOWING ^

- Problem statement
- Input
- Output
- Challenge

Problem statement

The code given in this exercise throws a compilation error on execution. Can you identify the reason for the error? And how will you fix the code?

Once you have fixed the code, it should show *Fix Me!* in the output section.

Input

```
import std.stdio;

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

Output

```
Fix Me!
```

Challenge

This problem is designed for you to practice, so try to solve it on your own first. If you get stuck, you can always refer to the explanation and solution provided in the next lesson. Good luck!

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```
import std.stdio;

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



Fix the code

In the next lesson, you will find a solution to this challenge.