

Challenge: Find If the Day Is a Weekend

This challenge requires you to make an enum method.

We'll cover the following ^

- Problem Statement
 - Input
 - Output
 - Sample Input
 - Sample Output
- Coding Exercise

Problem Statement

- An `enum Days` has been provided to you. It has all the days of the week.
- A method `is_weekend()` is incomplete.
- The task is to complete the method
 - If the day is a weekend it returns 1
 - If the day is a weekday it returns 0

Input

Day of the Week

Note: Assume that days of the week are passed to the function

Output

1 or 0

Sample Input

Wednesday

Sample Output

```
0
```

Coding Exercise

Write your code below. It is recommended that you try solving the exercise yourself before viewing the solution.

Note: There is a `test` function given in the code for testing purposes. Do not modify it.

Good luck! 🍀

```
enum Days {  
    Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, Sunday  
}  
impl Days {  
    fn is_weekend(&self) -> i32 {  
        // Write code here  
        2  
    }  
}
```



Let's move on to the detailed solution review of the above problem in the next lesson.