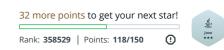
## Java Date and Time ★



# You have successfully solved Java Date and Time

Leaderboard

Share

Tweet

>

You are now 32 points away from the 4th star for your java badge.

Try the next challenge | Try a Random Challenge

RATE THIS CHALLENGE

\*\*\*\*

Problem

The Calendar class is an abstract class that provides methods for converting between a specific instant in time and a set of calendar fields such as YEAR, MONTH, DAY\_OF\_MONTH, HOUR, and so on, and for manipulating the calendar fields, such as getting the date of the next week.

Editorial

You are given a date. You just need to write the method, *getDay*, which returns the day on that date. To simplify your task, we have provided a portion of the code in the editor.

Example

month = 8

day = 14

year = 2017

The method should return **MONDAY** as the day on that date.

Submissions



### **Function Description**

Complete the findDay function in the editor below.

findDay has the following parameters:

- int: month
- int: day
- int: year

#### Returns

• string: the day of the week in capital letters

#### Input Format

A single line of input containing the space separated month, day and year, respectively, in **MM DD YYYYY** format.

#### Constraints

• 2000 < year < 3000

Sample Input

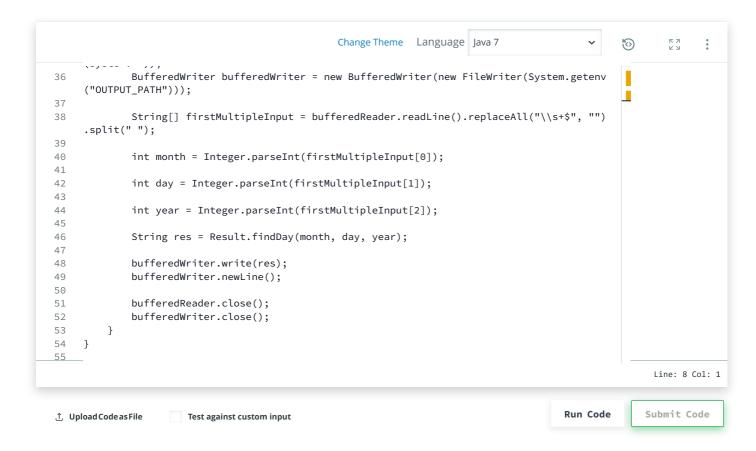


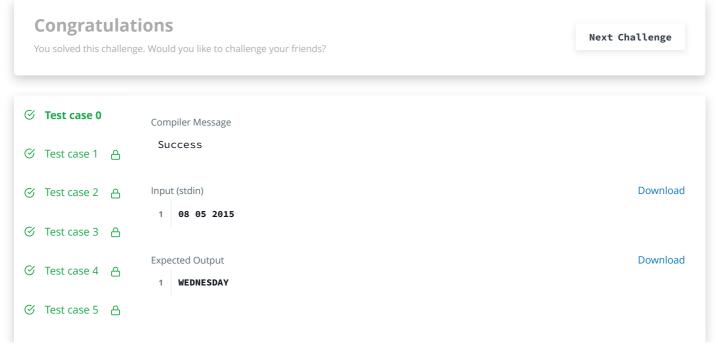
```
Sample Output

WEDNESDAY

Explanation

The day on August 5<sup>th</sup> 2015 was WEDNESDAY.
```





Blog | Scoring | Environment | FAQ | About Us | Support | Careers | Terms Of Service | Privacy Policy