



Java Date and Time ☆

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Problem

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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.

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.

For example, if you are given the date **August 14th 2017**, the method should return **MONDAY** as the day on that date.

AUGUST 2017						
SUN	MON	TUE	WED	THU	FRI	SAT
			1	2	3	4
						5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

Input Format

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

Constraints

* $2000 < year < 3000$

Output Format

Output the correct day in capital letters.

Sample Input

08 05 2015

Sample Output

WEDNESDAY

Explanation

The day on August 5th 2015 was WEDNESDAY.

Author

DOSHI

Difficulty

Easy

Max Score

15

Submitted By

103203

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Java 7



```
1 import java.io.*; ...
8
9 class Result {
10
11     /*
12      * Complete the 'findDay' function below.
13      *
14      * The function is expected to return a STRING.
15      * The function accepts following parameters:
16      * 1. INTEGER month
17      * 2. INTEGER day
18      * 3. INTEGER year
19      */
20
21     public static String findDay(int month, int day, int year) {
22
23     }
24
25 }
26
27 public class Solution { ...
```

Line: 8 Col: 1

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Run Code

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