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Java Date and Time 🔖

🟡 by **DOSHI**

| Problem | Submissions | Leaderboard | Discussions | Editorial |

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. Your task is to find what the *day* is on that date.

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`.

f   y   in

Submissions: 17030
Max Score: 15
Difficulty: Easy

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More

Current Buffer (saved locally, editable) 🔀 🕒   [Java 7   ∨]   ⤢ ⚙

```
1 ▾ import java.io.*;
2   import java.util.*;
3   import java.text.*;
4   import java.math.*;
5   import java.util.regex.*;
```

```
  6
  7 ▼ public class Solution {
  8
  9 ▼     public static void main(String[] args) {
 10             Scanner in = new Scanner(System.in);
 11             String month = in.next();
 12             String day = in.next();
 13             String year = in.next();
 14         }
 15 }
 16
```

Line: 1 Col: 1

⬆ Upload Code as File   ☐ Test against custom input   Run Code   Submit Code

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