1185. Day of the Week

Description

Given a date, return the corresponding day of the week for that date.

The input is given as three integers representing the `day`, `month` and `year` respectively.

Return the answer as one of the following values `{"Sunday", "Monday", "Tuesday", "Wednesday", "Thursday", "Friday", "Saturday"}` .

Example 1:

```
Input:  day = 31, month = 8, year = 2019
Output: "Saturday"
```

Example 2:

```
Input:  day = 18, month = 7, year = 1999
Output: "Sunday"
```

Example 3:

```
Input:  day = 15, month = 8, year = 1993
Output: "Sunday"
```

Constraints:

- The given dates are valid dates between the years `1971` and `2100` .