

<https://course.acciojob.com/idle?question=ddd1c6ba-a17f-4250-a86a-01ce73769455>

- EASY

- Max Score: 30 Points

Number of Days

Given the number of the month, your task is to calculate the number of days present in the particular month.

Note:- Consider non-leap year.

Input Format

An integer M, denoting the number of the month.

Output Format

Return the number of days in the month corresponding to the given number. Consider a non-leap year.

Example 1

Input

1

Output

31

Explanation

January has 31 days.

Example 2

Input

3

Output

31

Explanation

March has 31 days.

Constraints

1 <= M <= 12

Topic Tags

- **Conditionals**
- **info**

My code

```
// n java
import java.util.*;
import java.lang.*;
import java.io.*;

public class Main
{
    static int fun(int month)
```

```

{
    if (month == 1 || month == 3 || month == 5 || month == 7 || month
== 8 || month == 10 || month == 12 )
    {
        return 31;
    }
    else if ( month == 4 || month == 6 || month == 9 || month
== 11 )
    {
        return 30;
    }
    else if ( month == 2 )
    {
        return 28;
    }
    return 0;
}

public static void main (String[] args) throws
java.lang.Exception
{
    //your code here
    /*// it is also corect
Scanner sc = new Scanner(System.in);
    int month = sc.nextInt();

    if (month == 1 || month == 3 || month == 5 || month == 7
|| month == 8 || month == 10 || month == 12 )
    {
        System.out.println("31");
    }
}

```

```
        else if ( month == 4 || month == 6 || month == 9 || month
== 11 )
        {
            System.out.println("30");
        }
        else if ( month == 2 )
        {
            System.out.println("28");
        } */
```

```
Scanner sc = new Scanner(System.in);
    int month = sc.nextInt();
    System.out.print(fun(month));
    }
}
```