MAGIC DATE

Code:

```java
package com.mycompany.magicdate;
import java.util.*;
public class MagicDate {

    public static void main(String[] args) {
        Scanner scanner = new Scanner(System.in);

        // Ask the user to input month, day, and year
        System.out.print("Enter the month (in numeric form): ");
        int month = scanner.nextInt();

        System.out.print("Enter the day: ");
        int day = scanner.nextInt();

        System.out.print("Enter the year (last two digits): ");
        int year = scanner.nextInt();

        // Check if month * day equals year
        if (month * day == year) {
            System.out.println("The date is magic!");
        } else {
            System.out.println("The date is not magic.");
        }

    }
}
```

Output:

```
Enter the month (in numeric form): 2
Enter the day: 5
Enter the year (last two digits): 25
The date is not magic.
```