

```
import java.time.LocalDate;
import java.time.temporal.ChronoUnit;
import java.util.Scanner;
public class daysYouveBeenAlive
{
    public static void main(String[] args)
    {
        Scanner input=new Scanner(System.in);
        System.out.print("Enter you birthdate in the form
(mm/dd/yyyy): ");
        String birth=input.nextLine();
        String yearString=birth.substring(6,10);
        int year=Integer.parseInt(yearString);
        String monthString=birth.substring(0,2);
        int month=Integer.parseInt(monthString);
        String dayString=birth.substring(4,5);
        int day=Integer.parseInt(dayString);
        LocalDate birthday=LocalDate.of(year, month, day);
        LocalDate today=LocalDate.now();
        System.out.println(today);
        long daysAlive=ChronoUnit.DAYS.between(birthday, today);
        System.out.println(daysAlive);
        input.close();
    }
}
```