

```
package assignment;

import java.util.*;

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

        System.out.print("Enter the number of days: ");
        int totalDays = input.nextInt();

        if (totalDays < 0) {
            System.out.println("Please enter a non-negative number of days.");
        } else {
            int years, weeks, days;

            years = totalDays / 365;
            totalDays = totalDays % 365;

            weeks = totalDays / 7;
            days = totalDays % 7;

            System.out.println("No. of years: " + years);
            System.out.println("No. of weeks: " + weeks);
            System.out.println("No. of days: " + days);
        }

        input.close();
    }
}
```

The screenshot shows an IDE with the following components:

- EXPLORER:** A list of files in the 'assignment' package, including 'days.java' which is currently selected.
- EDITOR:** Displays the source code of 'days.java' with line numbers 1 through 25. The code is identical to the one shown in the previous block.
- TERMINAL:** Shows the execution of the program. It contains two command prompts:
 - First run: The user enters '555'. The output is:
No. of years: 1
No. of weeks: 27
No. of days: 1
 - Second run: The user enters '100'. The output is:
No. of years: 0
No. of weeks: 14
No. of days: 2