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package labs.lab4.pro2;

import java.util.GregorianCalendar;
import java.util.Scanner;

public class Lab4_Pro2_64010009 {

    public static void main(String[] args) {

        Scanner scanner = new Scanner(System.in);
        System.out.println(scanner);

        GregorianCalendar calendar = new GregorianCalendar();

        System.out.println("Current year, month, date, and day of the week");
        System.out.println("Year is " + calendar.get(GregorianCalendar.YEAR));
        System.out.println("Month is " + calendar.get(GregorianCalendar.MONTH));
        System.out.println("Date is " + calendar.get(GregorianCalendar.DATE));
        System.out.println("Day of week is " + calendar.get(GregorianCalendar.DAY_OF_WEEK));
        System.out.println("-----");

        calendar.add(GregorianCalendar.DATE, 1);

        System.out.println("After specified the elapsed time of one day after current day");
        System.out.println("Year is " + calendar.get(GregorianCalendar.YEAR));
        System.out.println("Month is " + calendar.get(GregorianCalendar.MONTH));
        System.out.println("Date is " + calendar.get(GregorianCalendar.DATE));
        System.out.println("Day of week is " + calendar.get(GregorianCalendar.DAY_OF_WEEK));
        System.out.println(calendar.getTime());
    }
}
```