```java
package class11;

public class GoToClass {

    private enum Semester { SUMMER, FALL, SPRING };

    private static Semester getCurrentSemester() {
        return Semester.FALL;
    } // end getCurrentSemester

    private static boolean isSnowDay() {
        return false;
    } // end isSnowDay

    private static void goClass() {
        if (!isSnowDay()) {
            System.out.println("Get to class!");
        } else {
            goHome();
        } // end else
    } // end goClass

    private static void goHome() {
        System.out.println("Go back home!");
    } // end goHome

    private static void checkRightDay() {
        // 1 = Sunday ... 7 = Saturday
        int today = java.util.Calendar.getInstance().get(java.util.Calendar.DAY_OF_WEEK);
        Semester now = getCurrentSemester();
        if (now == Semester.FALL) {
            if (today == 3 || today == 5) {
                goClass();
            } else {
                goHome();
            } // end else
        } else if (now == Semester.SPRING) {
            if (today == 2 || today == 4) {
                goClass();
            } else {
                goHome();
            } // end else
        } else if (now == Semester.SUMMER) {
            if (today == 2 || today == 3 || today == 4 || today == 5 || today == 6) {
                goClass();
            } else {
                goHome();
            } // end else
        } // end else if
    } // end checkRightDay

    public static void main(String[] args) {
        checkRightDay();
    } // end main
} // end GoToClass
```