

Tutorial 3: *Working with Arrays, Loops, and Conditional Statements*

Textbook Corrections

1. Page JVS 115

At the bottom of the page, the authors erroneously state that `weekDay[5]` returns the text string **Sun**. Instead `weekDay[5]` returns the text string **Mon**. To return the text string **Sun**, you would need to use `weekDay[6]`.

2. Page JVS 124

There is a typo on the bottom of page 124 step #2 in the brown box that causes the JavaScript function named "writeDayNames()" to fail.

The offending code is highlighted in yellow:

```
document.write("<th class='calendar_weekdays'> " + dayName[i] + "</>"</th>");
```



Here is what the code should look like:

```
document.write("<th class='calendar_weekdays'> " + dayName[i] + "</th>");
```

The error is displayed as corrected on the following page, 125.

3. Page JVS 146

The code that appears on the bottom of this page should be (corrections shown in blue text):

```
outer_loop:
for( i = 1; i < 4; i++) {
    document.write("<br />" + "outer " + i + ": ");
    inner_loop:
    for (j = 1; j < 4; j++) {
        document.write("inner " + j + " ");
        if(j == i) {
            continue outer_loop;
        }
    }
}
```