3. Switch without break:

4. switch (n) {

5.    case 1:

6.        System.out.println("The number is 1");

7.    case 2:

8.        System.out.println("The number is 2");

9.        break;

10.    default:

11.        System.out.println("The number is not 1 or 2");

12.        break;

13. }

Error: Missing break; after case 1: causes fall-through.

o Fix:

o switch (n) {

o    case 1:

o        System.out.println("The number is 1");

o        break;

o    case 2:

o        System.out.println("The number is 2");

o        break;

o    default:

o        System.out.println("The number is not 1 or 2");

o        break;

o }