During this Mastery I did not encounter any logical, or syntax errors, below is the final rendition of my code with an example of it being run.

```
package Mastery;

import java.util.Scanner;

public class ElectionMastery {

    public static DecimalFormat round = new DecimalFormat("0.00");

    public static void main(String[] args) {

        Scanner userInput = new Scanner(System.in);

        System.out.println("Election Results for New York:");
        System.out.print("Awbrey: ");
        int NYA = userInput.nextInt();
        System.out.print("Martinez: ");
        int NYM = userInput.nextInt();

        System.out.println("\nElection Results for New Jersey:");
        System.out.print("Awbrey: ");
        int NJA = userInput.nextInt();
        System.out.print("Martinez: ");
        int NJM = userInput.nextInt();


        System.out.println("\nElection Results for Connecticut:");
        System.out.print("Awbrey: ");
        int CA = userInput.nextInt();
        System.out.print("Martinez: ");
        int CM = userInput.nextInt();

        int totalVotesA = NYA + NJA + CA;
        int totalVotesM = NYM + NJM + CM;
        int totalVotesTotal = totalVotesA + totalVotesM;

        double votesAprcnt = ( (double) totalVotesA / totalVotesTotal) * 100;
        double votesMprcnt = ( (double) totalVotesM / totalVotesTotal) * 100;

        System.out.println("\nCandidate       Votes     Percentage");
        System.out.println("Awbrey          " + totalVotesA  + "       " +  round.format(votesAprcnt) + "%");
        System.out.println("Martinez        " + totalVotesM  + "       " +  round.format(votesMprcnt) + "%");
        System.out.println("TOTAL VOTES:    " + totalVotesTotal);
    }

}
```

```
Election Results for New York:
Awbrey: 1231
Martinez: 4051

Election Results for New Jersey:
Awbrey: 3053
Martinez: 1200

Election Results for Connecticut:
Awbrey: 5005
Martinez: 1235

Candidate       Votes     Percentage
Awbrey          9289       58.88%
Martinez        6486       41.12%
TOTAL VOTES:    15775
```