```
import java.util.Scanner;
import java.io.File;
import java.io.IOException;
import java.util.ArrayList;
import java.util.List;
public class WaterWellPredictor {
    public static void main(String[] args) {
        // Get the training data
        List<Double> trainingData = new ArrayList<>();
        try {
            Scanner scanner = new Scanner(new File("training_data.csv"));
            while (scanner.hasNext()) {
                trainingData.add(scanner.nextDouble());
            }
            scanner.close();
        } catch (IOException e) {
            e.printStackTrace();
        }
        // Train the model
        double[] weights = new double[trainingData.size()];
        for (int i = 0; i < weights.length; i++) {
            weights[i] = 1.0 / trainingData.size();
        }
        // Get the test data
        List<Double> testData = new ArrayList<>();
```

```
        try {
            Scanner scanner = new Scanner(new File("test_data.csv"));
            while (scanner.hasNext()) {
                testData.add(scanner.nextDouble());
            }
            scanner.close();
        } catch (IOException e) {
            e.printStackTrace();
        }
        // Predict the water well yield
        double predictedYield = 0.0;
        for (int i = 0; i < testData.size(); i++) {
            predictedYield += weights[i] * testData.get(i);
        }
        // Print the predicted yield
        System.out.println("Predicted yield: " + predictedYield);
    }
}
```