```java
package labs.lab4.pro3;

import classes.List;
import classes.Palindrome;
import classes.SelectionSort;
import classes.StopWatch;

public class Lab4_Pro3_64010009 {

    public static void main(String[] args) {

        final int MAX_SORT_ELEMENTS = 1000;
        final int MAX_PALINDROME_PRIME_ELEMENTS = 1000;

        float[] numbers_list = List.createRandomListOfNumbers(MAX_SORT_ELEMENTS);

        StopWatch stopwatch = new StopWatch();
        System.out.println("Sorting stopwatch starts...");

        SelectionSort.sort(numbers_list);
        List.displayList(numbers_list);

        stopwatch.stop();
        System.out.println("Sorting stopwatch stopped.");

        System.out.printf("The sort time is %.2f milliseconds.\n", stopwatch.getElapsedTime() / 1000000.f);
        System.out.println("-------------------------------------------------------");

        stopwatch.start();
        System.out.println("The palindrome prime stopwatch starts...");

        Palindrome.createPalindromePrime(MAX_PALINDROME_PRIME_ELEMENTS);

        stopwatch.stop();
        System.out.println("The palindrome prime stopwatch stopped.");

        System.out.printf("The palindrome prime time is %.2f milliseconds.\n", stopwatch.getElapsedTime() / 1000000.f);
    }
}
```