Exercise 1

```
public class MyFirstJava {
	public static void main(String[] args) {
		System.out.println("I'm Ishara.");
		System.out.println("I'm 22 years old.");
	}
}
public class addNumbers {
	public static void main(String[] args) {
		int runningTotal = 0;
		System.out.println("Variable value is: " + runningTotal);

		runningTotal += 5;
		System.out.println("Variable value is: " + runningTotal);
		runningTotal += 8;
		System.out.println("Variable value is: " + runningTotal);
		runningTotal += 2;
		System.out.println("Variable value is: " + runningTotal);
		runningTotal += 3;
		System.out.println("Variable value is: " + runningTotal);
	}
}
public class MarkAverage {
	public static void main(String[] args) {
		int mark1 = 46;
		int mark2 = 74;
		int mark3 = 92;
		int average = (mark1 + mark2 + mark3)/3;
```

```
                System.out.println("Average is " + average);
        }
}
```

Exercise 2

```
import java.util.*;


public class MyFirstJava {
        public static void main(String[] args) {
                Scanner scanner = new Scanner(System.in);
                System.out.print("Please insert your name: ");
                String name = scanner.nextline();
                System.out.println("Hello " + name);
        }
}
```

Exercise 3

Corrected code

```
public class HelloWorld {
        public static void main(String[] args) {
                String fname = "John";
                String lname = "Brown";
                System.out.println("Hello " + fname +" " + lname + ".");
        }
}
```

Exercise 4

```
public class Menu {
	public static void main(String[] args) {
		System.out.println("********");
		System.out.println("* MENU *");
		System.out.println("********");
	}
}
```

Exercise 5

01)

```
import java.utils.*;

public class Exercise {
	public static void main(String[] args) {
		Scanner scanner = new Scanner(System.in);
		System.out.print("Enter first name: ");
		String fname = scanner.next();

		System.out.print("Enter surname: ");
		String lname = scanner.next();

		String initials = fname.substring(0,1) + lname.substring(0,1);
		System.out.println(initials);
	}
}
```

02)

```
import java.util.*;


public class Exercise {
	public static void main(String[] args) {
		Scanner scanner = new Scanner(System.in);


		System.out.print("Enter value (m): ");
		float value = scanner.nextFloat();
		float cmValue = value * 100;
		System.out.println("Value in cm: " + cmValue);
	}
}
```

03)

```
import java.util.*;


public class Exercise {
	public static void main(String[] args) {
		Scanner scanner = new Scanner(System.in);


		System.out.print("Enter value in Celsius: ");
		double value = scanner.nextDouble();
		double fValue = (9.0/5)*value + 32;
		System.out.println("Value in Fahrenheit: " + fValue);
	}
}
```