What is the output of the following code?

```java
public class HelloWorld {

    public static void main(String[] args) {
        char charArray[] = {'C', 'o', 'd', 'i', 'n', 'g', ' ', 'N', 'i', '
        String str = new String(charArray);
        System.out.println(str);
    }

}
```

Options:

○ Coding

○ C

◉ Coding Ninjas

○ Error

✓ Correct Answer

What is the output of the following code?

```java
public class HelloWorld {

    public static void main(String[] args) {
        String str1 = new String("Hello");
        String str2 = new String("World");
        System.out.println(str1 = str2);
    }

}
```

Options:

○ Hello

⦿ World

○ Throws an Exception

○ Compilation Error

✓ Correct Answer

What is the output of the following code?

```java
public class HelloWorld {

    public static void main(String[] args) {
        String s1 = "Coding";
        String s2 = "Coding";
        String s3 = new String("Coding");

        System.out.print(s1 == s2);
        System.out.print(" ");
        System.out.print(s1 == s3);
    }

}
```

Options:

◉ true false

○ true true

○ false false

○ false true

✓ Correct Answer

Which of these methods of String class is used to obtain character at specified index?

Options:

○ char()

○ Charat()

○ charat()

◉ charAt()

✓ Correct Answer

What is the output of the following code?

```java
public class HelloWorld {

    public static void main(String[] args) {
        String obj = "I LIKE JAVA";
        System.out.println(obj.charAt(3));
    }

}
```

Options:

- ◉ I
- ○ L
- ○ K
- ○ E

✓ Correct Answer

What is the output of the following code?

```java
public class HelloWorld {

    public static void main(String[] args) {
        String obj = "I" + "like" + "Java";
        System.out.println(obj);
    }

}
```

Options:

- I
- like
- Java
- ⦿ IlikeJava

✓ Correct Answer

What is the output of the following code?

```java
public class HelloWorld {

    public static void main(String[] args) {
        String obj = "Coding";
        String obj1 = "Ninjas";
        String obj2 = "Coding";

        System.out.println(obj.equals(obj1) + " " + obj.equals(obj2));
    }

}
```

Options:

○ false false

○ true true

○ true false

◉ false true

✔ Correct Answer

Which class(es) is/are used to create mutable character sequences?

Options:

○ String

○ StringBuilder & String

◉ StringBuffer & StringBuilder

○ None of these

✔ Correct Answer

Which of these classes is suitable to be used during multithreading operations?

Options:

○   StringBuilder

◉   StringBuffer

○   String

○   All of these

✔ Correct Answer