



Universidad Autónoma de Santo Domingo

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Sección:

Z06

Asignación:

Unidad 1

## ScreenShots:

```
~#> javac .\JP_1_1.java
.\JP_1_1.java:2: error: class VarTest is public, should be declared in a file named VarTest.java
public class VarTest {
      ^
1 error
```

```
~#> javac .\stringoperations.java
.\stringoperations.java:3: error: class StringOperations is public, should be declared in a file named StringOperations.java
public class StringOperations {
      ^
1 error
~#> javac .\stringoperations.java
.\stringoperations.java:3: error: class Stringoperations is public, should be declared in a file named Stringoperations.java
public class Stringoperations {
      ^
1 error
```

```
~#> javac .\inputvariables.java
.\inputvariables.java:5: error: class InputVariables is public, should be declared in a file named InputVariables.java
public class InputVariables {
      ^
1 error
```

```
~#> javac .\agechecker.java
.\agechecker.java:4: error: class AgeChecker is public, should be declared in a file named AgeChecker.java
public class AgeChecker {
      ^
1 error
```

```
~#> javac .\holdLicence.java
.\holdLicence.java:3: error: cannot find symbol
    Scanner in = new Scanner(System.in);
    ^
symbol:   class Scanner
location: class holdLicence
.\holdLicence.java:3: error: cannot find symbol
    Scanner in = new Scanner(System.in);
    ^
symbol:   class Scanner
location: class holdLicence
2 errors
~#> javac .\holdLicence.java
~#> java holdLicence
Exception in thread "main" java.lang.UnsupportedClassVersionError: holdLicence has been compiled by a more recent version of the Java Runtime (class file version 65.0), this version of the Java Runtime only recognizes class file versions up to 52.0
    at java.lang.ClassLoader.defineClass1(Native Method)
    at java.lang.ClassLoader.defineClass(Unknown Source)
    at java.security.SecureClassLoader.defineClass(Unknown Source)
    at java.net.URLClassLoader.defineClass(Unknown Source)
    at java.net.URLClassLoader.access$100(Unknown Source)
    at java.net.URLClassLoader$1.run(Unknown Source)
    at java.net.URLClassLoader$1.run(Unknown Source)
    at java.security.AccessController.doPrivileged(Native Method)
    at java.net.URLClassLoader.findClass(Unknown Source)
    at java.lang.ClassLoader.loadClass(Unknown Source)
    at sun.misc.Launcher$AppClassLoader.loadClass(Unknown Source)
    at java.lang.ClassLoader.loadClass(Unknown Source)
    at sun.launcher.LauncherHelper.checkAndLoadMain(Unknown Source)
```

```
~#> java ValueChecker
Exception in thread "main" java.lang.UnsupportedClassVersionError: ValueChecker has been compiled by a more recent version of the Java Runtime (class file version 65.0), this version of the Java Runtime only recognizes class file versions up to 52.0
    at java.lang.ClassLoader.defineClass1(Native Method)
    at java.lang.ClassLoader.defineClass(Unknown Source)
    at java.security.SecureClassLoader.defineClass(Unknown Source)
    at java.net.URLClassLoader.defineClass(Unknown Source)
    at java.net.URLClassLoader.access$100(Unknown Source)
    at java.net.URLClassLoader$1.run(Unknown Source)
    at java.net.URLClassLoader$1.run(Unknown Source)
    at java.security.AccessController.doPrivileged(Native Method)
    at java.net.URLClassLoader.findClass(Unknown Source)
    at java.lang.ClassLoader.loadClass(Unknown Source)
    at sun.misc.Launcher$AppClassLoader.loadClass(Unknown Source)
    at java.lang.ClassLoader.loadClass(Unknown Source)
    at sun.launcher.LauncherHelper.checkAndLoadMain(Unknown Source)
```

```
~#@> java ValueChecker2
Exception in thread "main" java.lang.UnsupportedClassVersionError: ValueChecker2 has been compiled by a more recent version of the Java Runtime (class file version 65.0), this version of the Java Runtime only recognizes class file versions up to 52.0
    at java.lang.ClassLoader.defineClass1(Native Method)
    at java.lang.ClassLoader.defineClass(Unknown Source)
    at java.security.SecureClassLoader.defineClass(Unknown Source)
    at java.net.URLClassLoader.defineClass(Unknown Source)
    at java.net.URLClassLoader.access$100(Unknown Source)
    at java.net.URLClassLoader$1.run(Unknown Source)
    at java.net.URLClassLoader$1.run(Unknown Source)
    at java.security.AccessController.doPrivileged(Native Method)
    at java.net.URLClassLoader.findClass(Unknown Source)
    at java.lang.ClassLoader.loadClass(Unknown Source)
    at sun.misc.Launcher$AppClassLoader.loadClass(Unknown Source)
    at java.lang.ClassLoader.loadClass(Unknown Source)
    at sun.launcher.LauncherHelper.checkAndLoadMain(Unknown Source)
```

```
~#@> java UniqueNums
Exception in thread "main" java.lang.UnsupportedClassVersionError: UniqueNums has been compiled by a more recent version of the Java Runtime (class file version 65.0), this version of the Java Runtime only recognizes class file versions up to 52.0
    at java.lang.ClassLoader.defineClass1(Native Method)
    at java.lang.ClassLoader.defineClass(Unknown Source)
    at java.security.SecureClassLoader.defineClass(Unknown Source)
    at java.net.URLClassLoader.defineClass(Unknown Source)
    at java.net.URLClassLoader.access$100(Unknown Source)
    at java.net.URLClassLoader$1.run(Unknown Source)
    at java.net.URLClassLoader$1.run(Unknown Source)
    at java.security.AccessController.doPrivileged(Native Method)
    at java.net.URLClassLoader.findClass(Unknown Source)
    at java.lang.ClassLoader.loadClass(Unknown Source)
    at sun.misc.Launcher$AppClassLoader.loadClass(Unknown Source)
    at java.lang.ClassLoader.loadClass(Unknown Source)
    at sun.launcher.LauncherHelper.checkAndLoadMain(Unknown Source)
```

```
~#@> java Dog
Exception in thread "main" java.lang.UnsupportedClassVersionError: Dog has been compiled by a more recent version of the Java Runtime (class file version 65.0), this version of the Java Runtime only recognizes class file versions up to 52.0
    at java.lang.ClassLoader.defineClass1(Native Method)
    at java.lang.ClassLoader.defineClass(Unknown Source)
    at java.security.SecureClassLoader.defineClass(Unknown Source)
    at java.net.URLClassLoader.defineClass(Unknown Source)
    at java.net.URLClassLoader.access$100(Unknown Source)
    at java.net.URLClassLoader$1.run(Unknown Source)
    at java.net.URLClassLoader$1.run(Unknown Source)
    at java.security.AccessController.doPrivileged(Native Method)
    at java.net.URLClassLoader.findClass(Unknown Source)
    at java.lang.ClassLoader.loadClass(Unknown Source)
    at sun.misc.Launcher$AppClassLoader.loadClass(Unknown Source)
    at java.lang.ClassLoader.loadClass(Unknown Source)
    at sun.launcher.LauncherHelper.checkAndLoadMain(Unknown Source)
```

```
~#@> javac .\Dog.java
.\Dog.java:46: error: class DogTest is public, should be declared in a file named DogTest.java
public class DogTest {
    ^
1 error
```