



















package: A collection of classes that are placed in the same directory on your hard drive. Think of it as a room that contains file cabinets with one drawer for each class.

package java.io classes having to do with input/output package java.net classes having to do with the internet package java.awt classes having to do with making GUIs package javax.swing newer classes having to do with GUIs

To reference class JFrame in package javax.swing, use:

javax.swing.JFrame

Instead: import javax.swing.*;

Then use simply JFrame

The expression

new JFrame()

creates a new folder that goes in file drawer JFrame.

The statement

jf= new JFrame();

creates a new folder and places its name in variable jf

(jf should have first been declared).

Thereafter, use

jf . method-name (arguments, if any)

to call methods of folder (object) jf.

• Read section 1.3.

• Practice what you saw in class in DrJava.

• Try the self-review exercises on page 40.