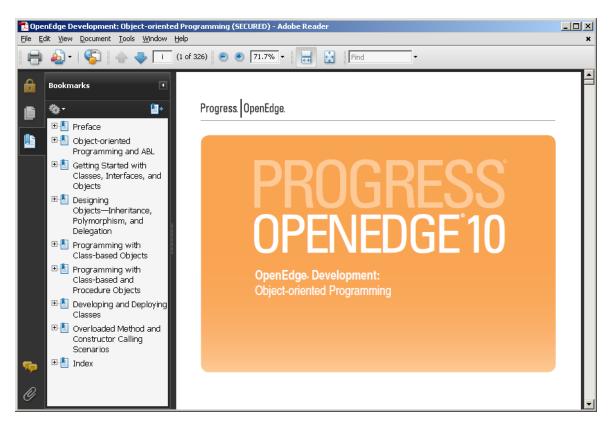Deleting the objects is actually not necessary, because the garbage collection which is a feature of the ABL support for classes will delete objects automatically when they are no longer referenced elsewhere in the session.

For a complete description of the principles of object-oriented programming and the use of classes in ABL that these examples illustrate, please view the videos on PSDN on the Progress Communities website.

For more comprehensive information on programming with classes in OpenEdge 10, please read the manual ***OpenEdge Development: Object-Oriented Programming***, which is part of the OpenEdge documentation set, as well as the detailed descriptions of the ABL syntax that supports classes, in the ABL reference manual.