



concise and self-explanatory; in this we were influenced by our experience in using dynamic languages, particularly Smalltalk. We also wanted the error messages to be obvious.

The step-c





specified as a literal in the test. We also kept the overloaded

```
mainframe.Mock.expects(once())      !  
NameMatchBuilder.method("buy")      !  
ArgumentMatchBuilder.with(eq(QUANTITY)) !  
StubBuilder.will(returnValue(TICKET))
```



that can b



### 6.3.1 *Implem*



## 7.1 On the limits of EDSLs

We don't know how practical it is to scale up to a complex EDSL. The visible part of the jMock syntax has six builder interfaces, and one test class. Immediately ben

- [12] orvig, P. Finding and Reusing Programmer's Work,  
roceedhgs of ObjectWorl