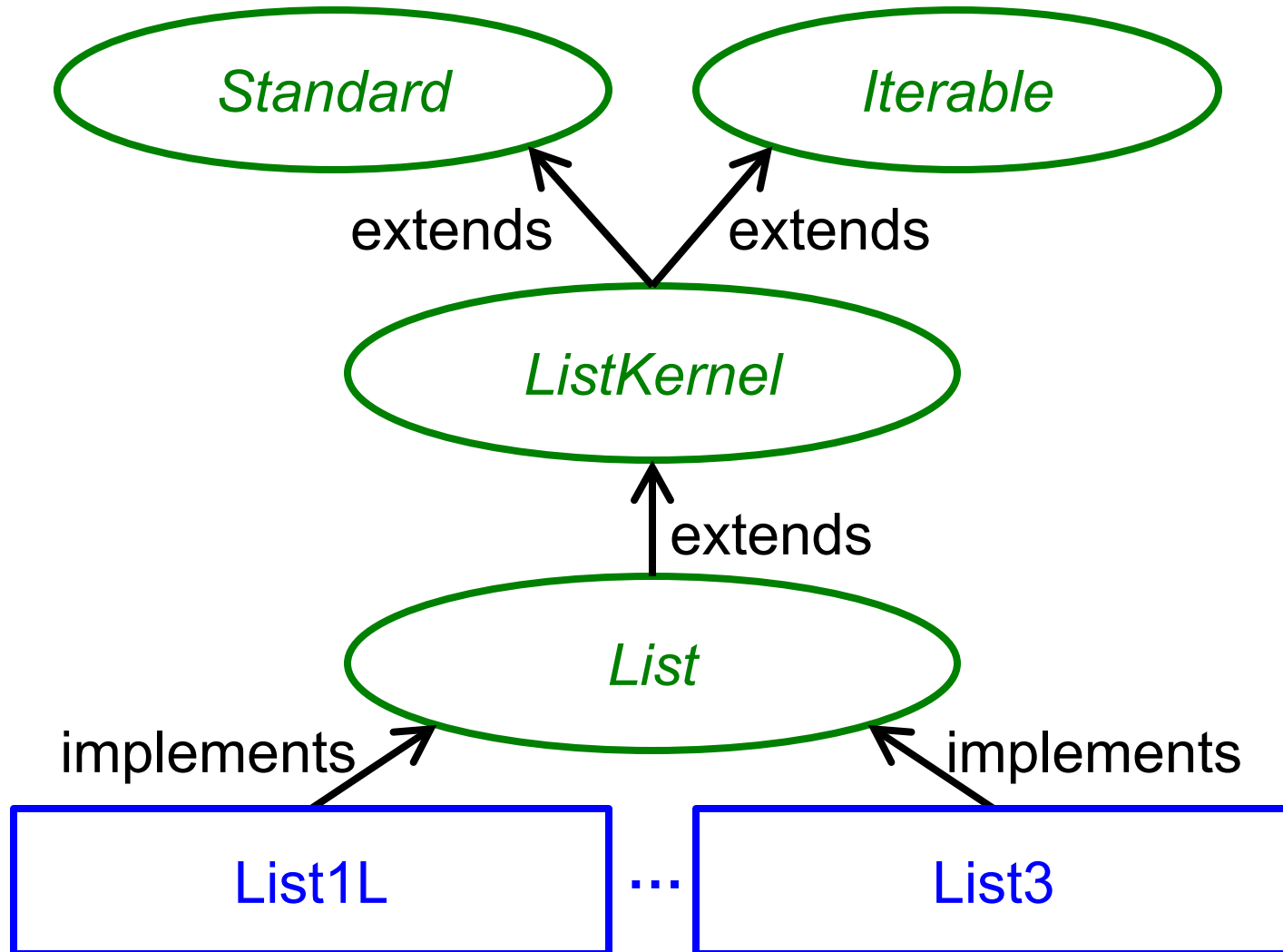
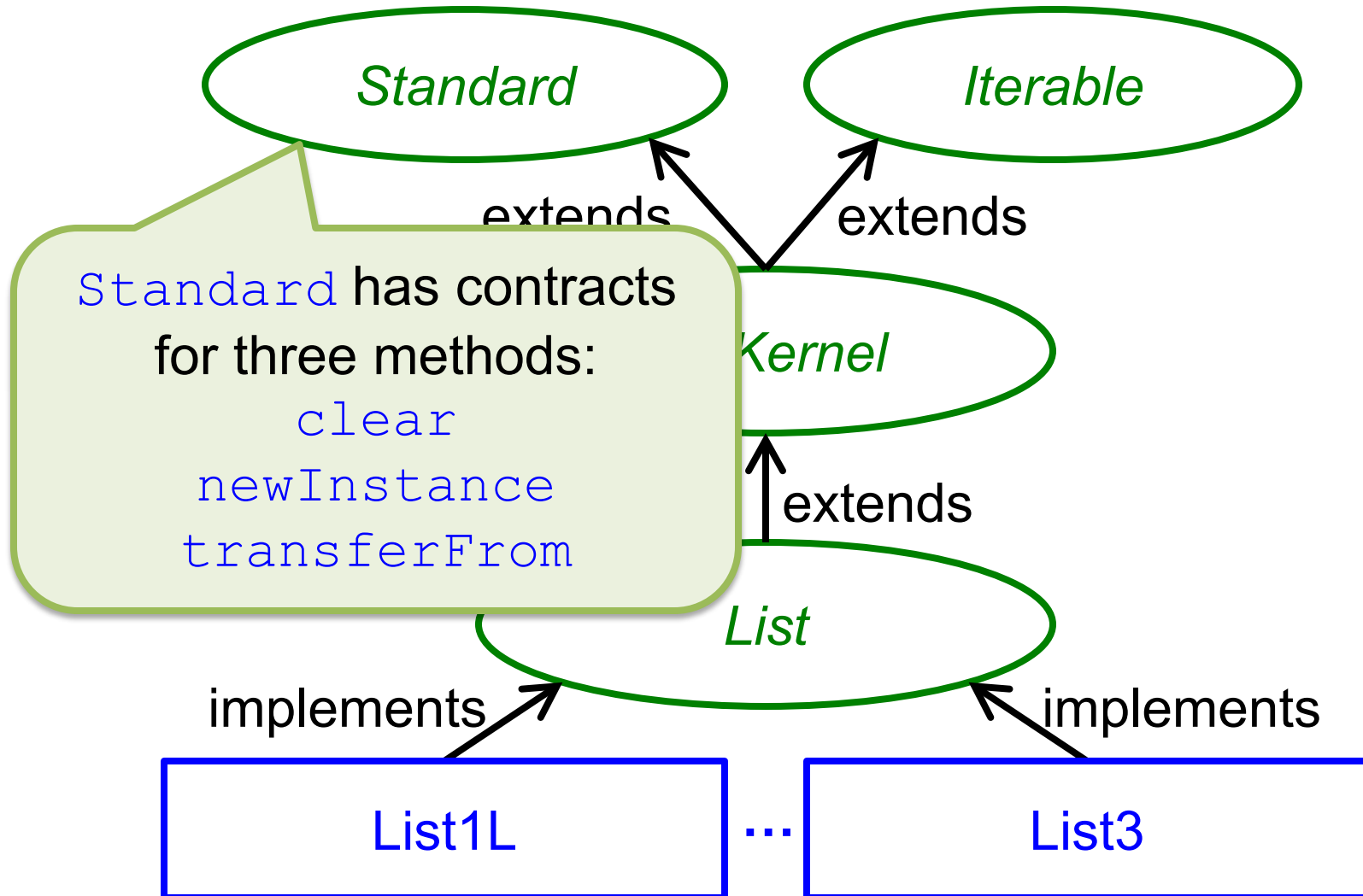


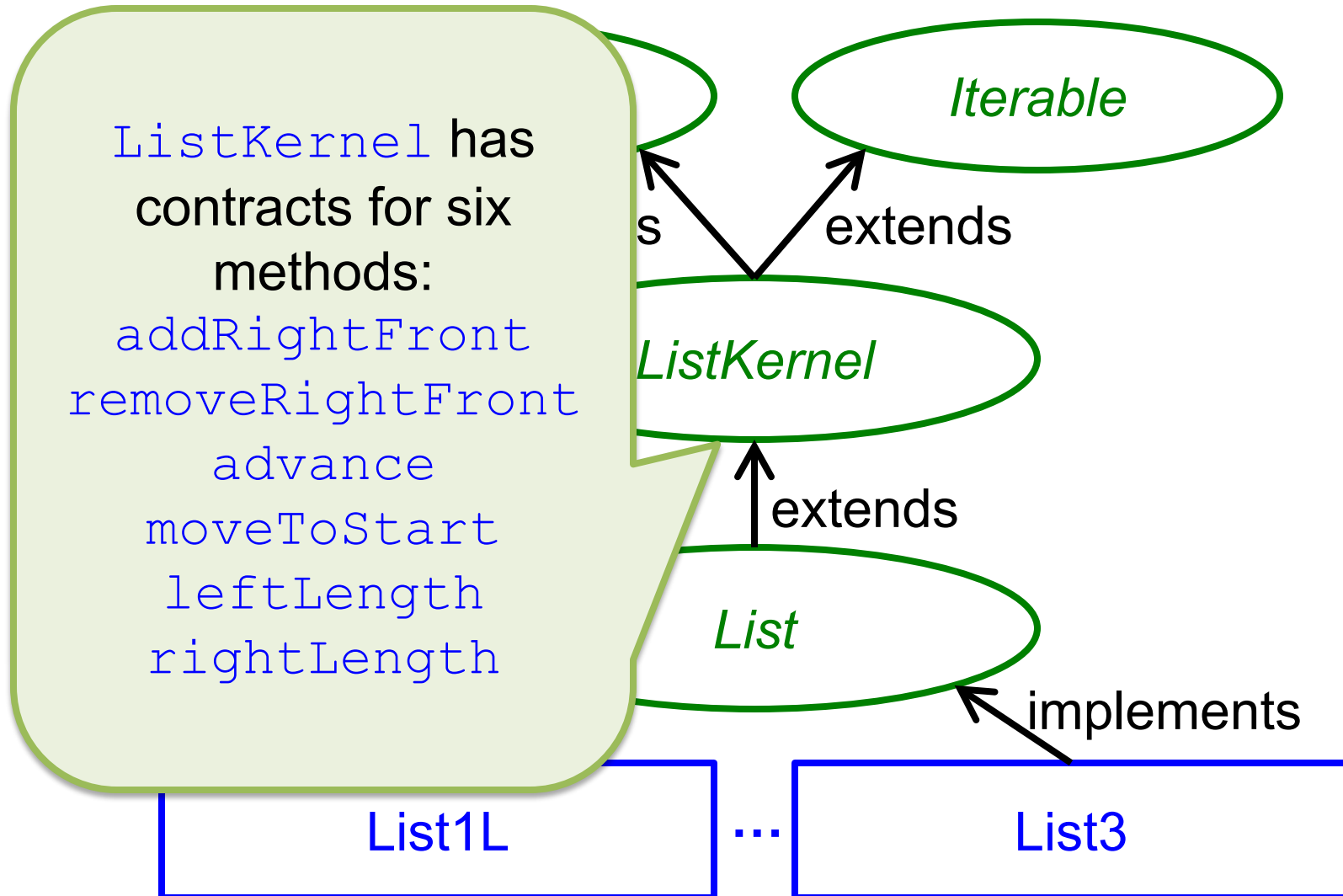
# Interfaces and Classes



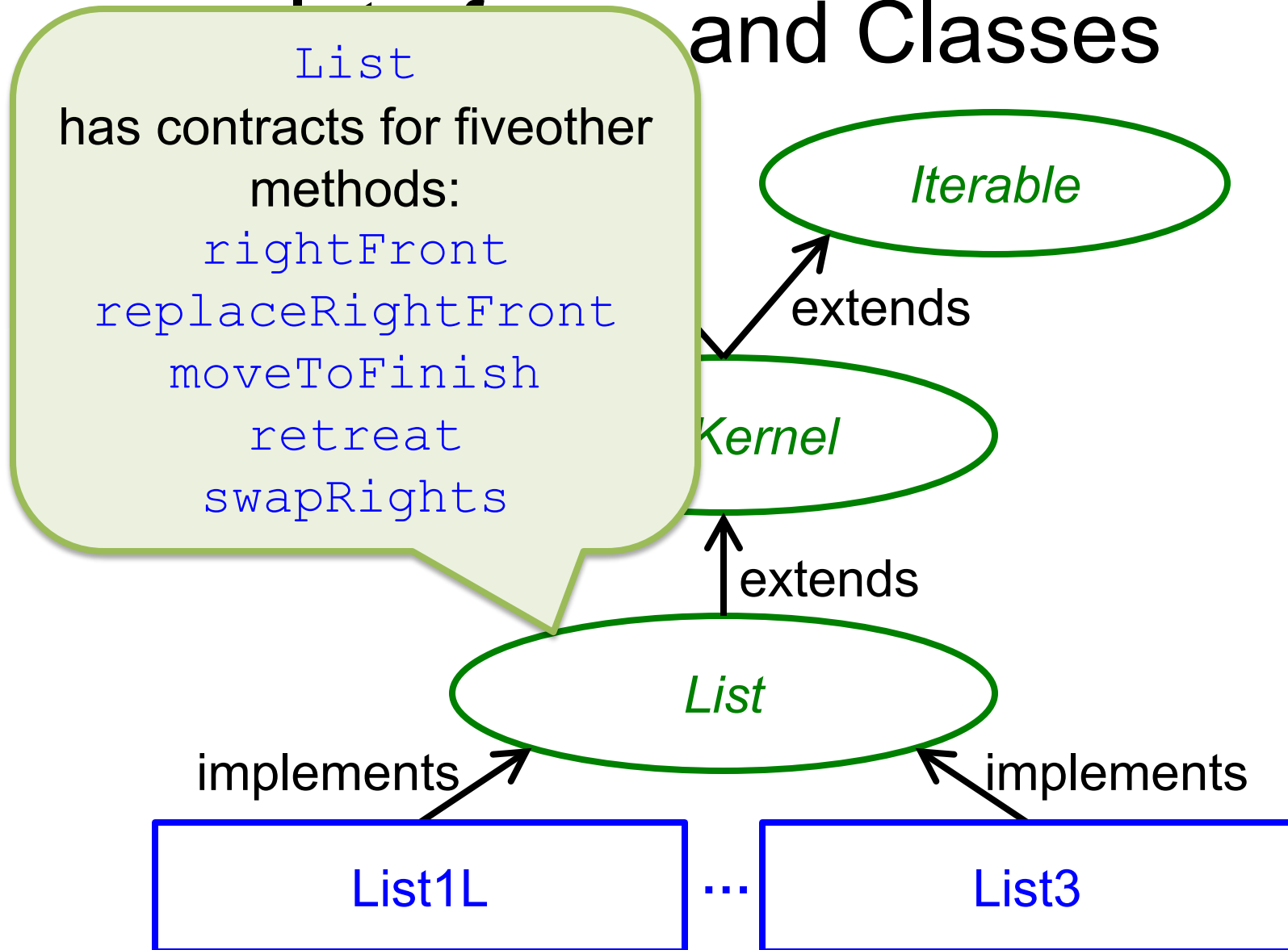
# Interfaces and Classes



# Interfaces and Classes



# and Classes



# Mathematical Model

```
LIST_MODEL is (  
  left: string of T,  
  right: string of T  
)
```

```
type ListKernel is modeled by LIST_MODEL
```

# Mathematical Model

```
LIST_MODEL is (  
  left: string of T,  
  right: string of T  
)
```

You may think of these two strings as being to the left and right, respectively, of the “current position”.

```
type ListKernel is modeled by LIST_MODEL
```