Example 1.11: Distribution Functions (Various Distributions)

Input

```
oldpar <- par(mfrow = c(2, 3))
plot(ecdf(unif50), pch = "[")
plot(ecdf(norm50), pch = "[")
plot(ecdf(lognorm50), pch = "[")
plot(ecdf(unif100), pch = "[")
plot(ecdf(norm100), pch = "[")
plot(ecdf(lognorm100), pch = "[")
par(oldpar)
```