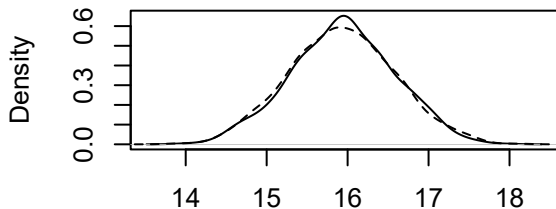
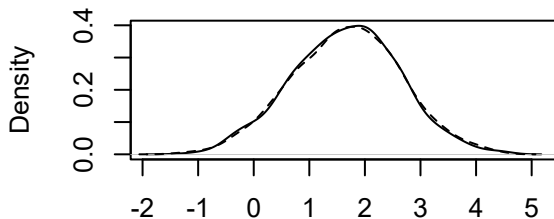


**density.default(x = MLMest[, 1])**



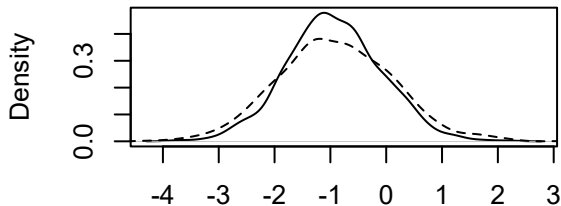
N = 1000 Bandwidth = 0.1443

**density.default(x = MLMest[, 2])**



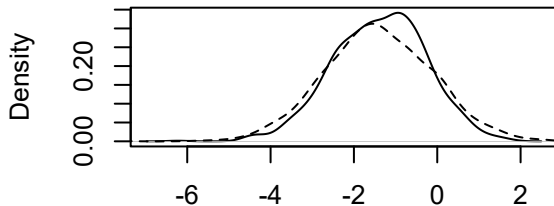
N = 1000 Bandwidth = 0.2184

**density.default(x = MLMest[, 3])**



N = 1000 Bandwidth = 0.1826

**density.default(x = MLMest[, 4])**



N = 1000 Bandwidth = 0.252