density.default(x = mtcars$density.default(x = mtcars$r
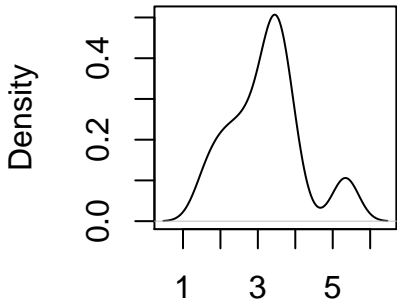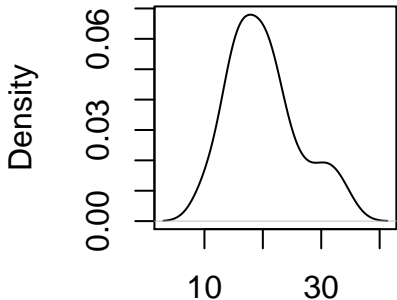

N = 32   Bandwidth = 0.3455   N = 32   Bandwidth = 2.477