density.default(x = y, kernel = "gaussian") density.default(x = y, kernel = "triangular") Density Density 0.2 0.2 0.0 0.0 2 0 2 N = 1000 Bandwidth = 0.2241 N = 1000 Bandwidth = 0.2241 density.default(x = y, kernel = "cosine") density.default(x = y, kernel = "rectangular") 9.0 Density Density 0.2 0.2 0.0 0.0 -2 0 2 -2 0 2 N = 1000 Bandwidth = 0.2241 N = 1000 Bandwidth = 0.2241