density.default(x = imputed_data$LotFrontage, na.rm = TRUE)
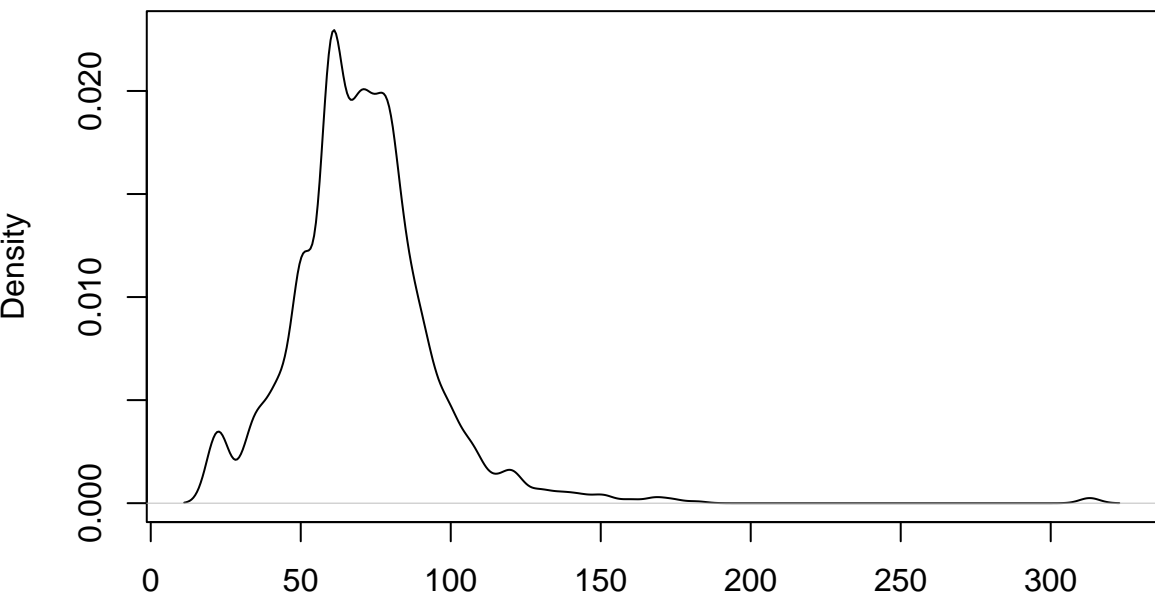

Density

N = 1460   Bandwidth = 3.285