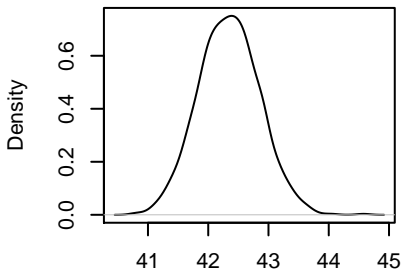
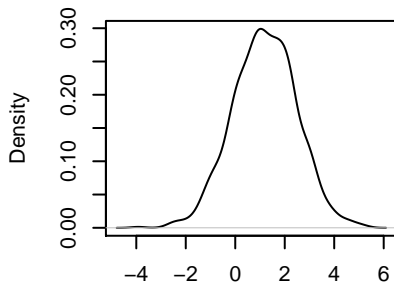


mu1: Expected Value: $E(Y|X)$



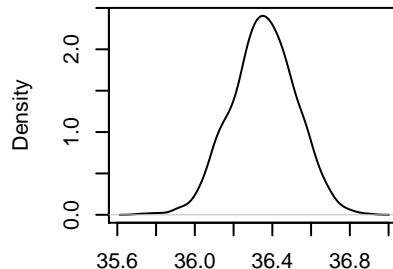
N = 1000 Bandwidth = 0.1145

mu2: Expected Value: $E(Y|X)$



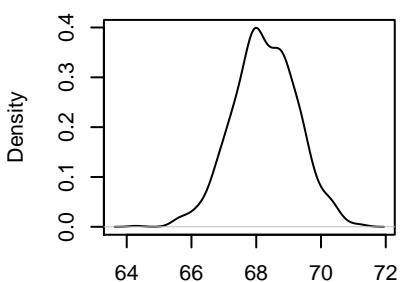
N = 1000 Bandwidth = 0.2915

mu3: Expected Value: $E(Y|X)$

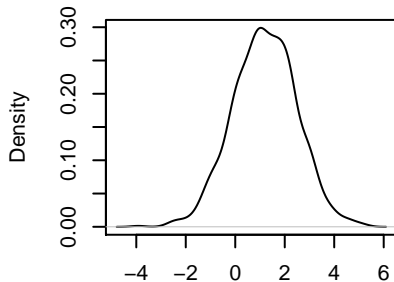


N = 1000 Bandwidth = 0.03736

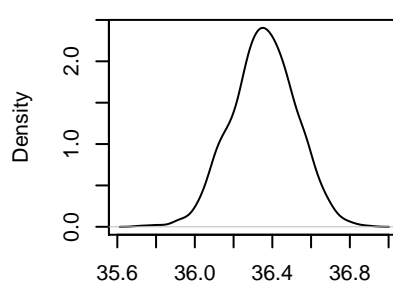
mu1: Expected Value (for X1): $E(Y|X_1)$ mu2: Expected Value (for X1): $E(Y|X_1)$ mu3: Expected Value (for X1): $E(Y|X_1)$



N = 1000 Bandwidth = 0.2227

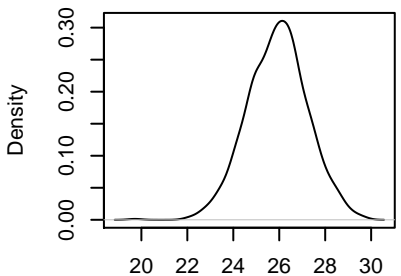


N = 1000 Bandwidth = 0.2915

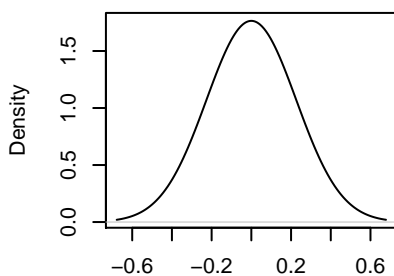


N = 1000 Bandwidth = 0.03736

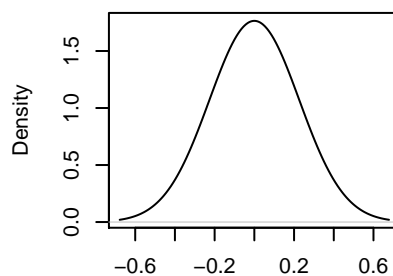
mu1: First Differences: $E(Y|X_1) - E(Y|X_2)$ mu2: First Differences: $E(Y|X_1) - E(Y|X_2)$ mu3: First Differences: $E(Y|X_1) - E(Y|X_2)$



N = 1000 Bandwidth = 0.2951



N = 1000 Bandwidth = 0.2261



N = 1000 Bandwidth = 0.2261