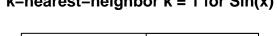
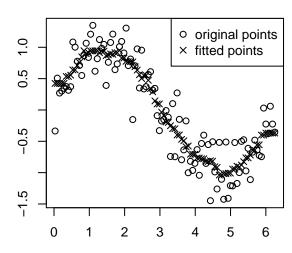
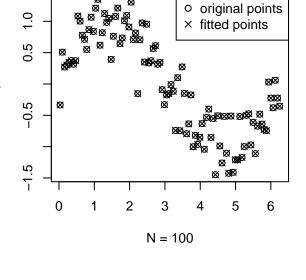
k-nearest-neighbor k = 1 for Sin(x)









k-nearest-neighbor k = 3 for Sin(x)

original points 1.0 × fitted points 0.5 -0.5-1.5 0 1 2 3 5 6 N = 100

Variance and Bias Ratio Behaviour

N = 100

