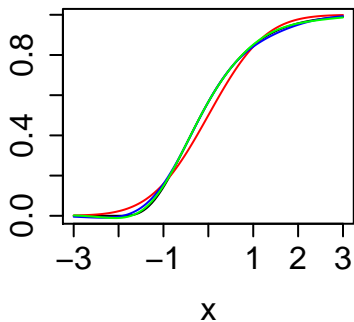
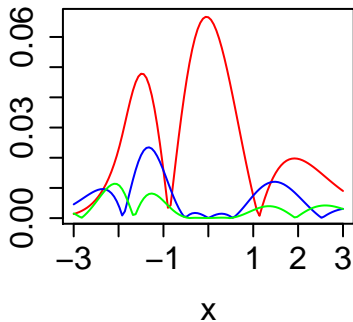


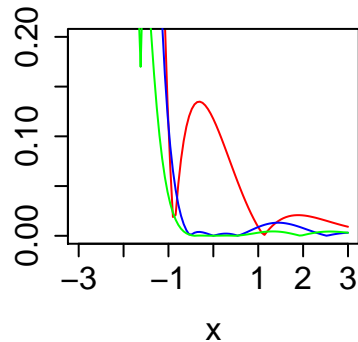
F(x); n=4



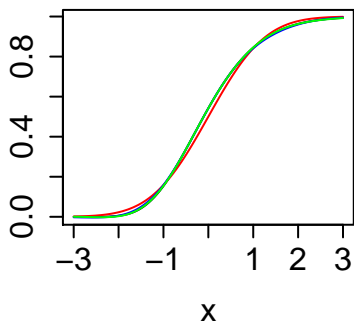
$|F_{\text{exact}}(x) - F_{\text{approx}}(x)|$



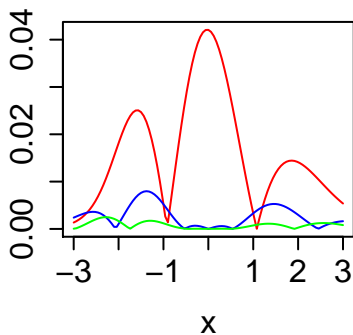
$|F_{\text{exact}}(x) - F_{\text{approx}}(x)| / |F_{\text{exact}}(x)|$



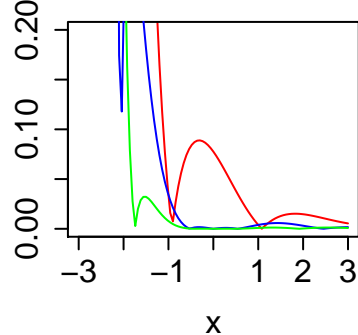
F(x); n=10



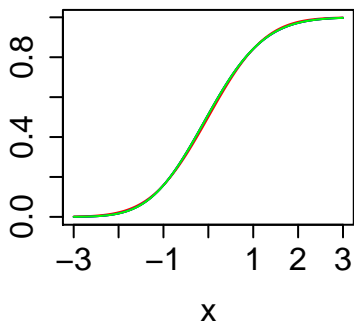
$|F_{\text{exact}}(x) - F_{\text{approx}}(x)|$



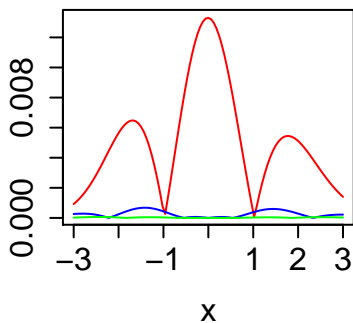
$|F_{\text{exact}}(x) - F_{\text{approx}}(x)| / |F_{\text{exact}}(x)|$



F(x); n=100



$|F_{\text{exact}}(x) - F_{\text{approx}}(x)|$



$|F_{\text{exact}}(x) - F_{\text{approx}}(x)| / |F_{\text{exact}}(x)|$

