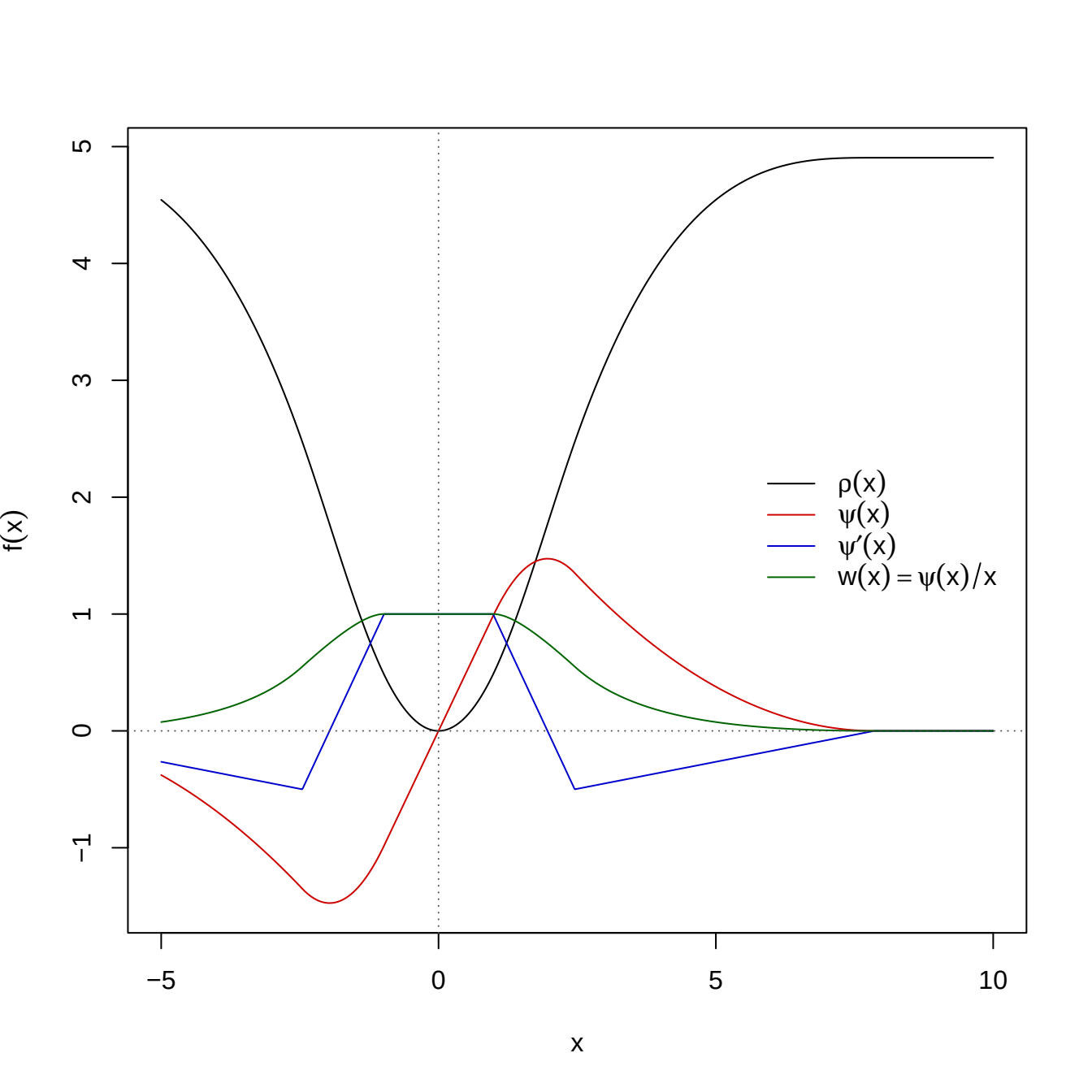
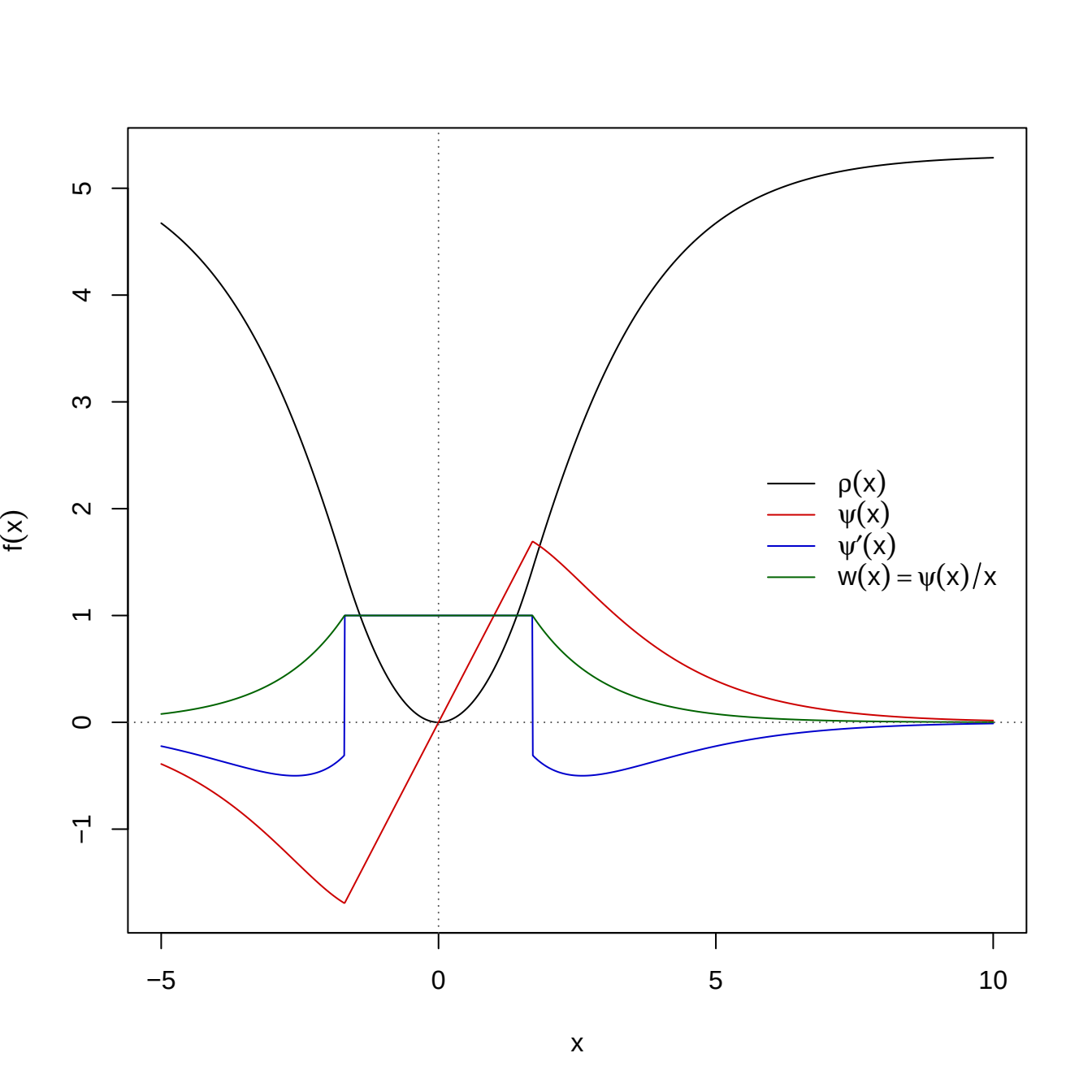
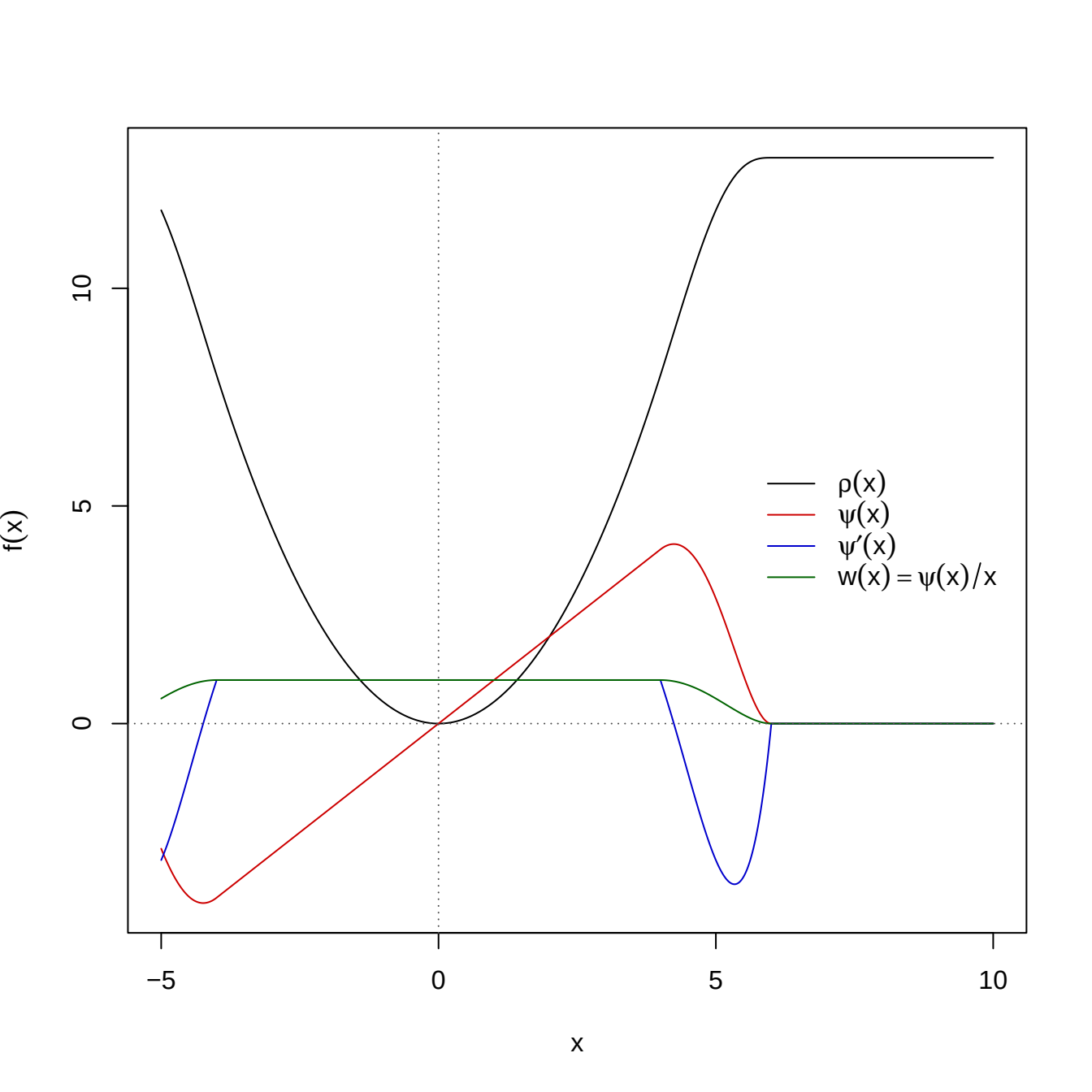
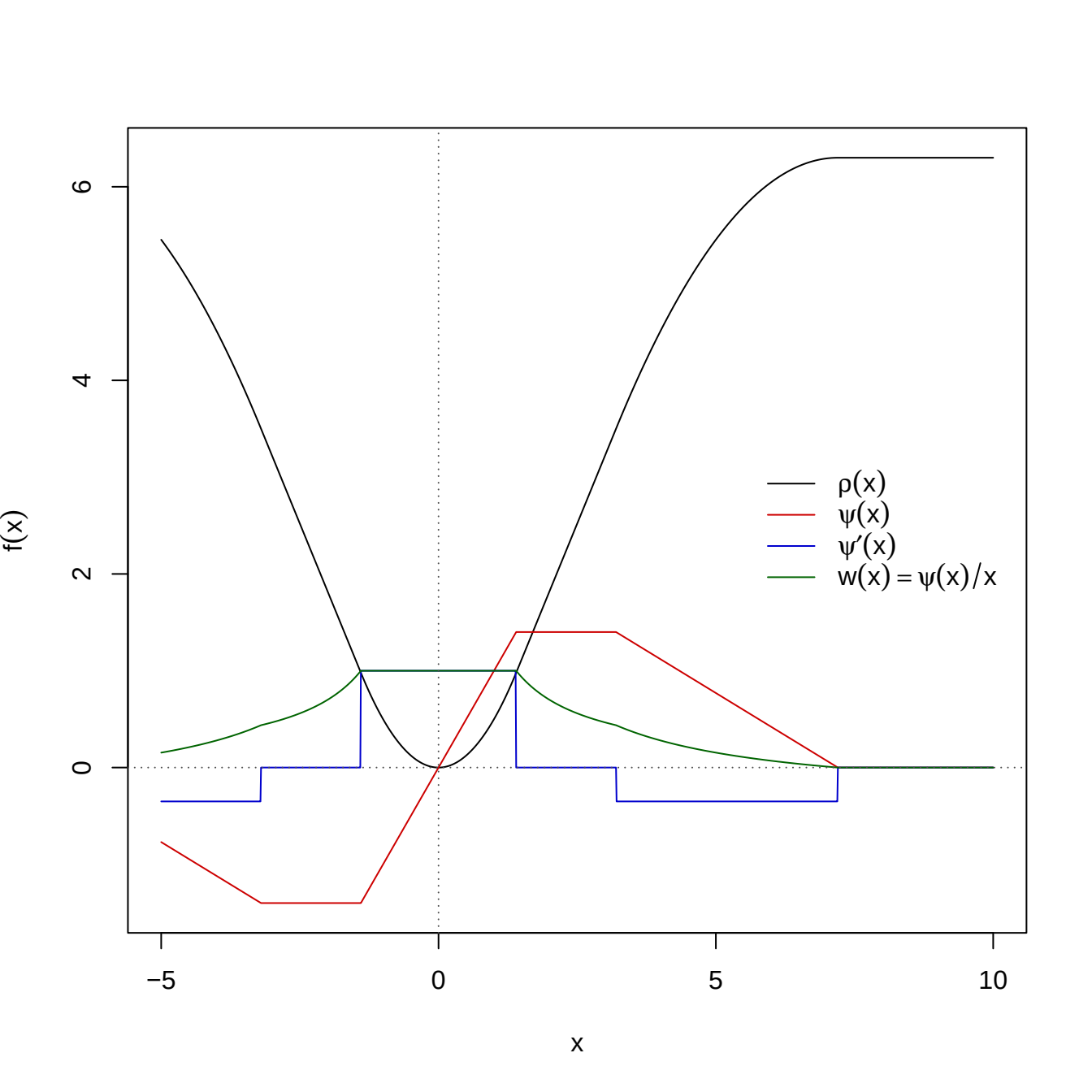
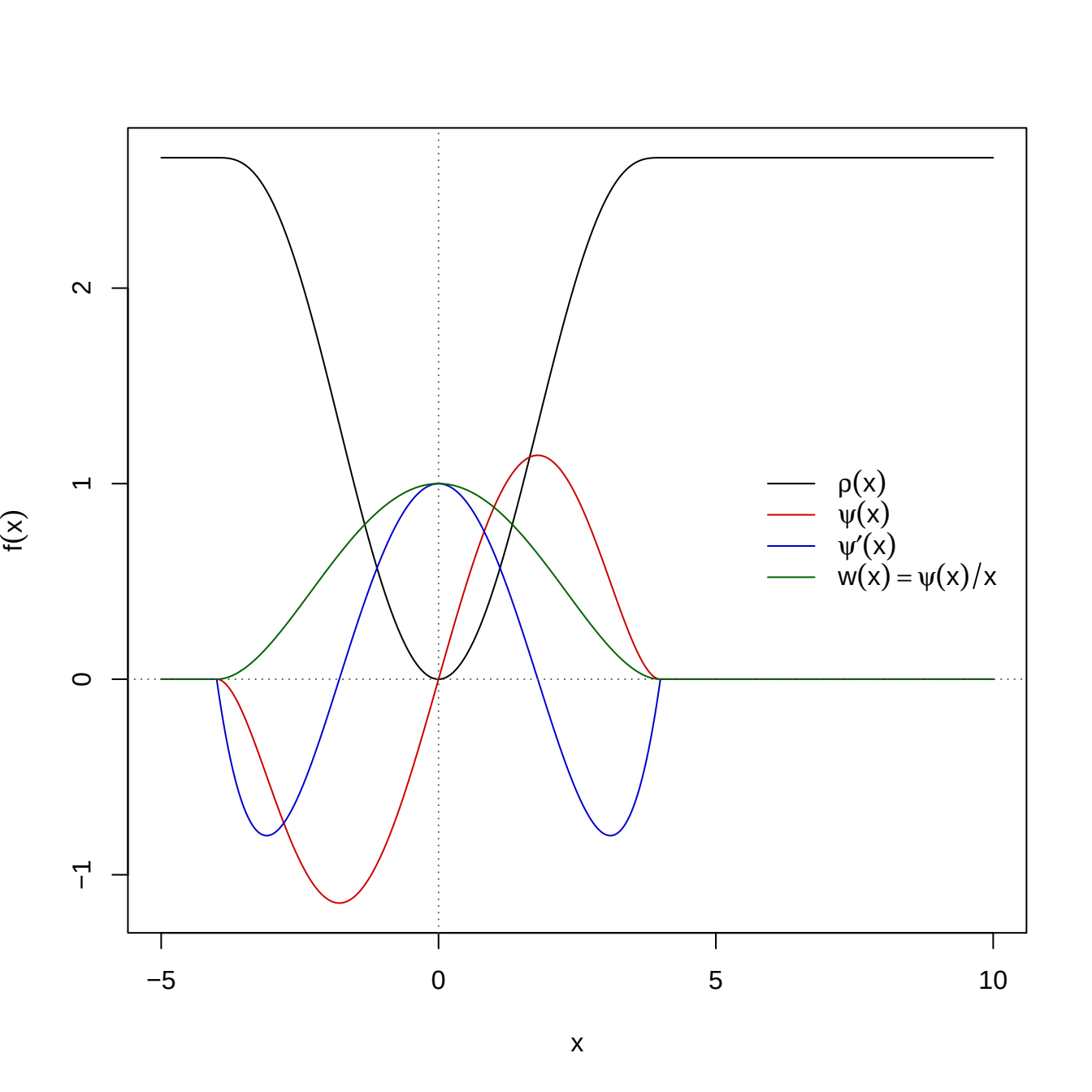
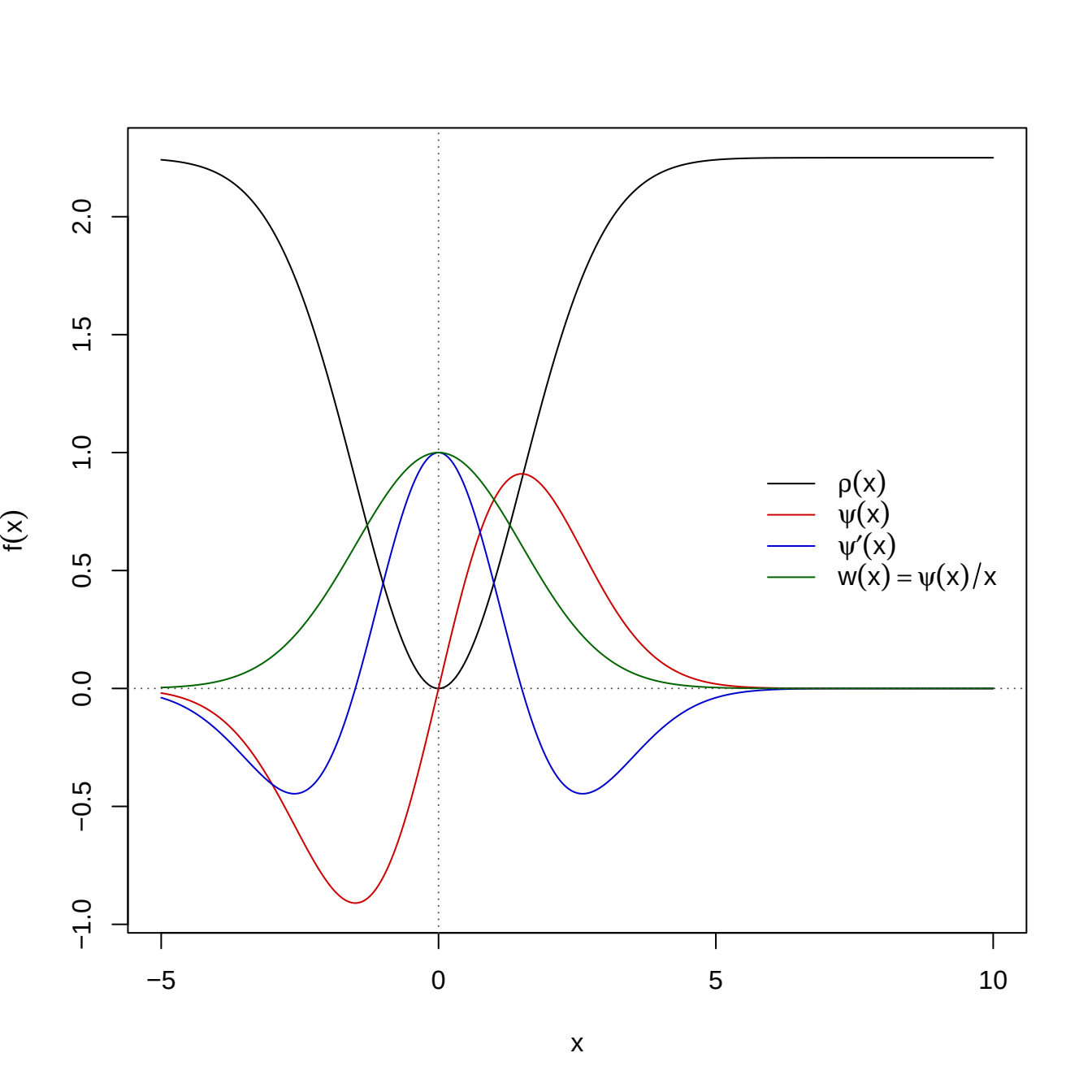

f(x)
x
5
4
3
2
1
0
−1
−5
0
5
10
ρ(x)
ψ(x)
ψ′(x)
w(x) = ψ(x)/x

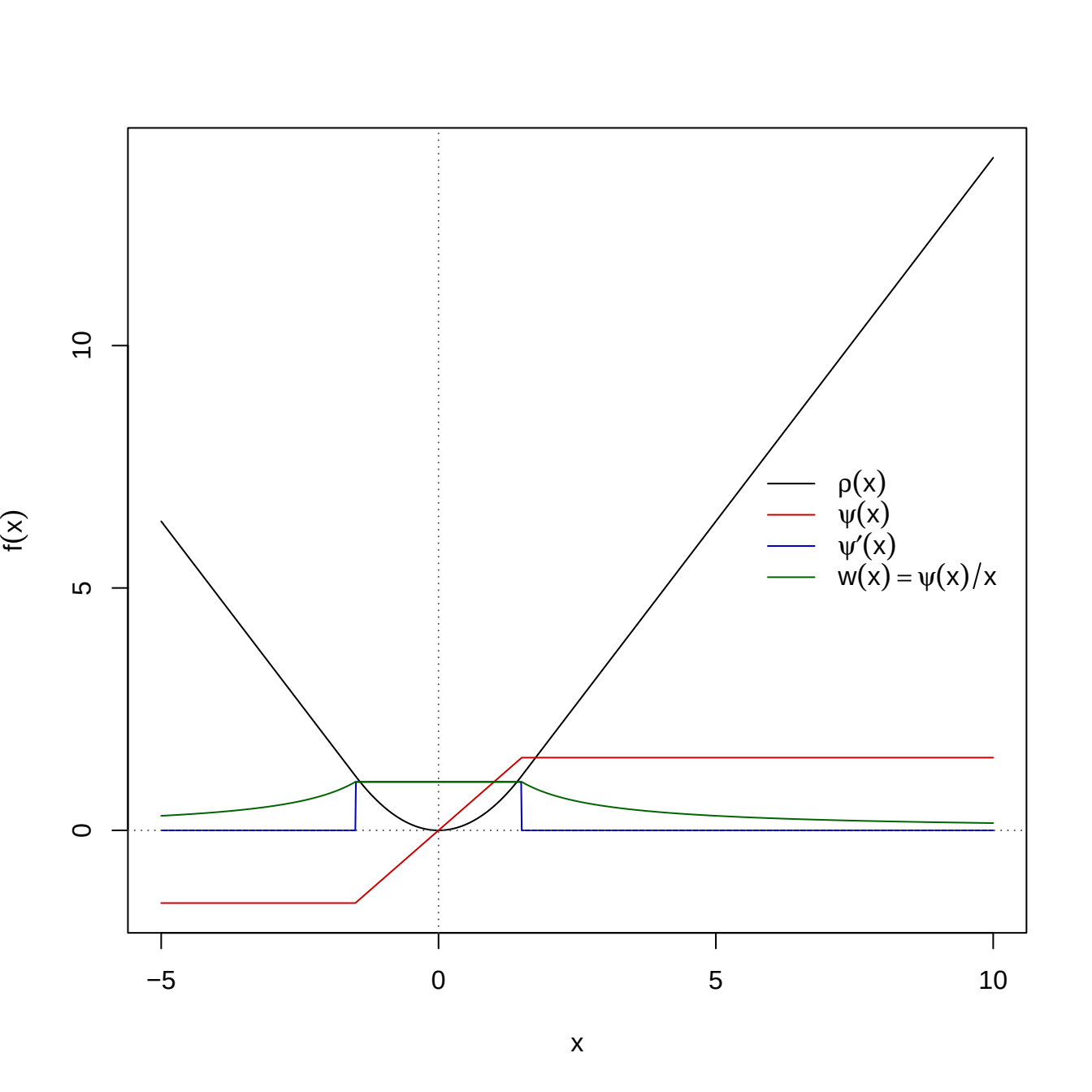

ρ(x)
ψ(x)
ψ′(x)
w(x) = ψ(x)/x
f(x)
x
−5
0
5
10
−1
0
1
2
3
4
5

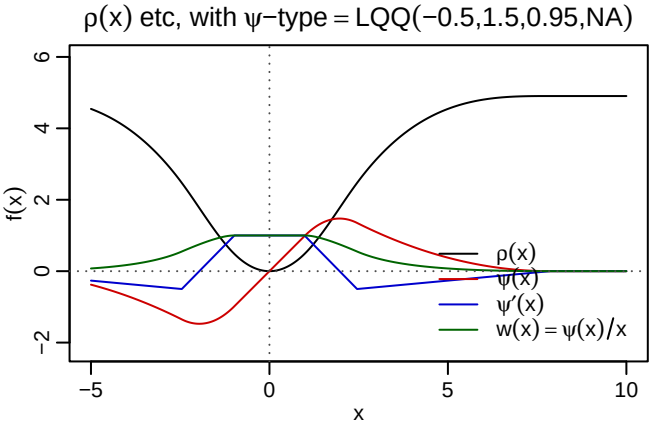

f(x)
10
5
0
−5
0
5
10
x
ρ(x)
ψ(x)
ψ′(x)
w(x) = ψ(x)/x

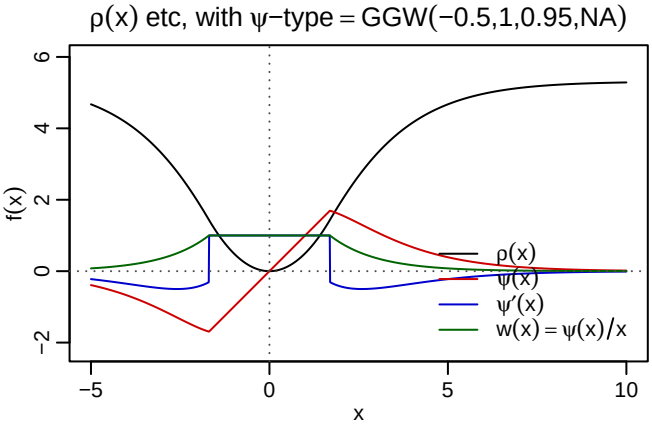

ρ(x)
ψ(x)
ψ′(x)
w(x) = ψ(x)/x
f(x)
x
−5
0
5
10
0
2
4
6

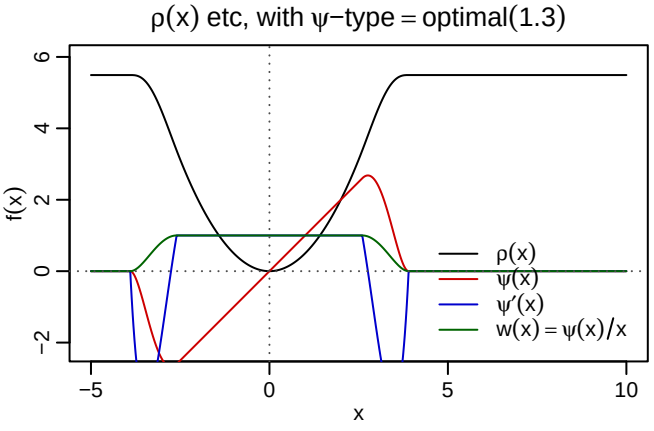

ρ(x)
ψ(x)
ψ′(x)
w(x) = ψ(x)/x
f(x)
x
−1
0
1
2
−5
0
5
10

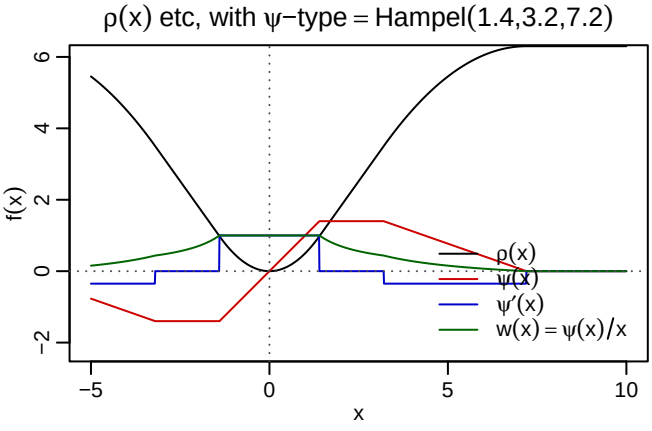

ρ(x)
ψ(x)
ψ′(x)
w(x) = ψ(x)/x
f(x)
x
−1.0
−0.5
0.0
0.5
1.0
1.5
2.0
−5
0
5
10

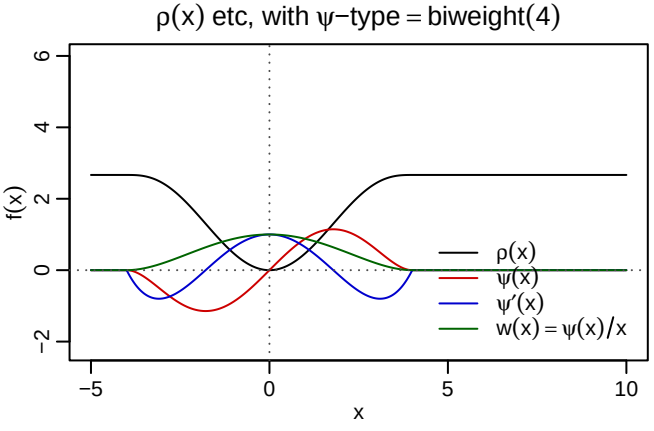

f(x)
10
5
0
−5
0
5
10
x
ρ(x)
ψ(x)
ψ′(x)
w(x) = ψ(x)/x

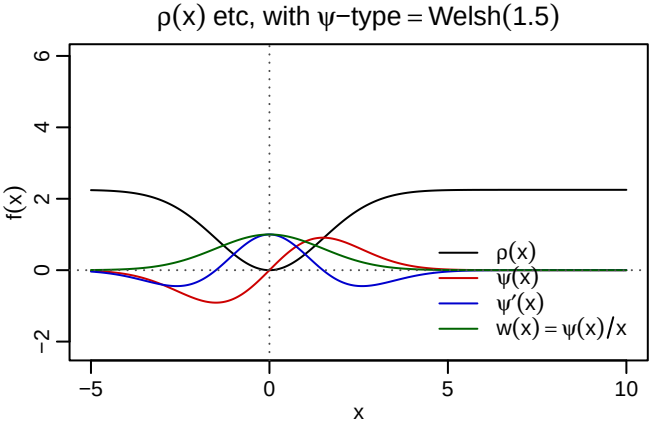

ρ(x) etc, with ψ−type = LQQ(−0.5,1.5,0.95,NA)
f(x)
x
ρ(x)
ψ(x)
ψ′(x)
w(x) = ψ(x)/x


ρ(x) etc, with ψ−type = GGW(−0.5,1,0.95,NA)
f(x)
x
ρ(x)
ψ(x)
ψ′(x)
w(x) = ψ(x)/x


ρ(x) etc, with ψ−type = optimal(1.3)
f(x)
x
ρ(x)
ψ(x)
ψ′(x)
w(x) = ψ(x)/x


ρ(x) etc, with ψ−type = Hampel(1.4,3.2,7.2)
f(x)
x
ρ(x)
ψ(x)
ψ′(x)
w(x) = ψ(x)/x


ρ(x) etc, with ψ−type = biweight(4)
f(x)
x
ρ(x)
ψ(x)
ψ′(x)
w(x) = ψ(x)/x


ρ(x) etc, with ψ−type = Welsh(1.5)
f(x)
x
ρ(x)
ψ(x)
ψ′(x)
w(x) = ψ(x)/x