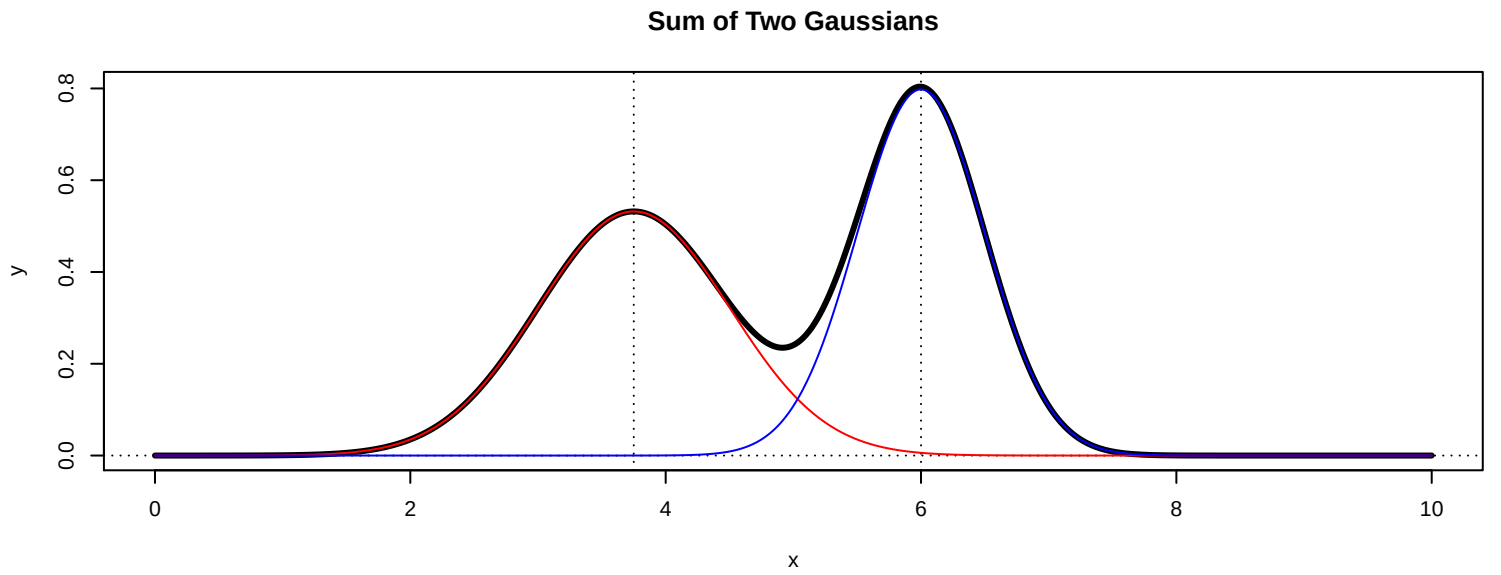
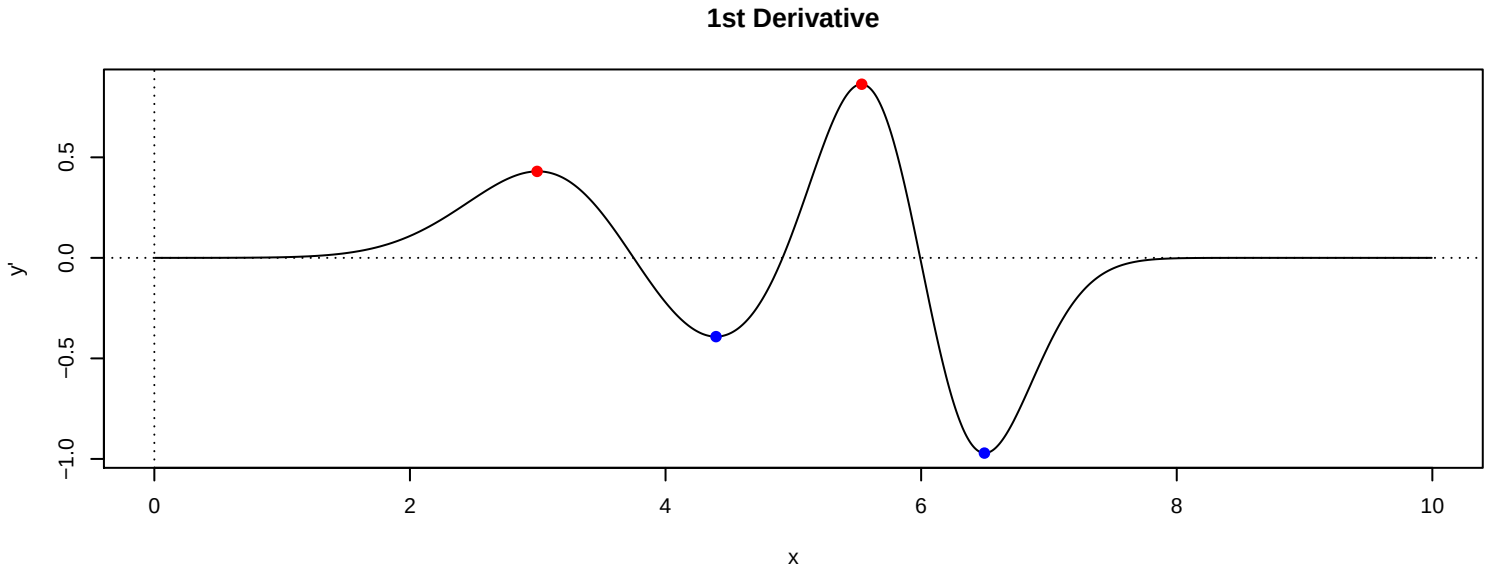
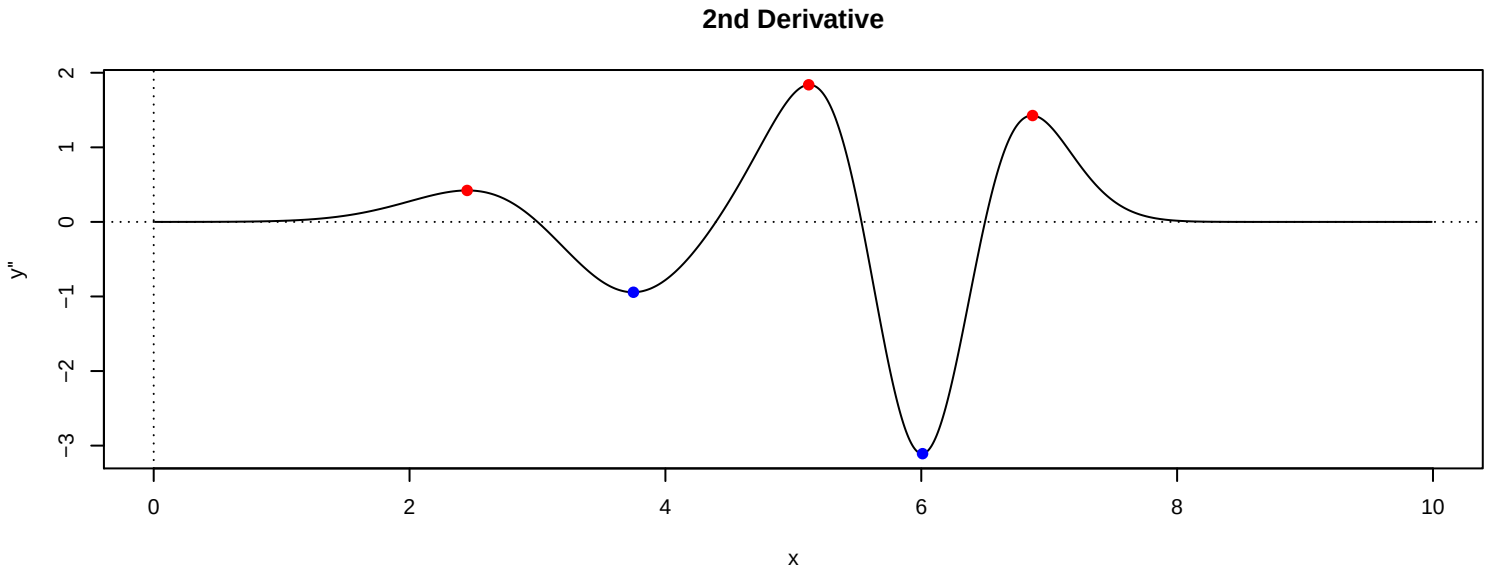

Sum of Two Gaussians
y
0.0
0.2
0.4
0.6
0.8
0
2
4
6
8
10
x


1st Derivative
y'
−1.0
−0.5
0.0
0.5
0
2
4
6
8
10
x


2nd Derivative
y''
−3
−2
−1
0
1
2
0
2
4
6
8
10
x