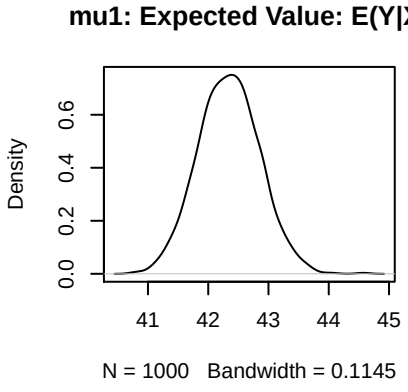
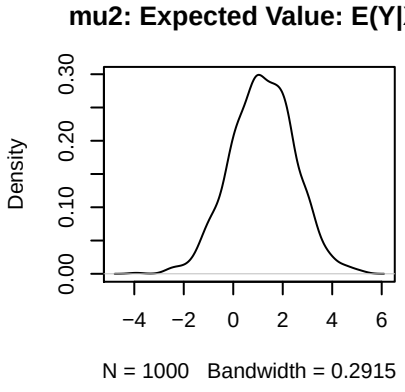
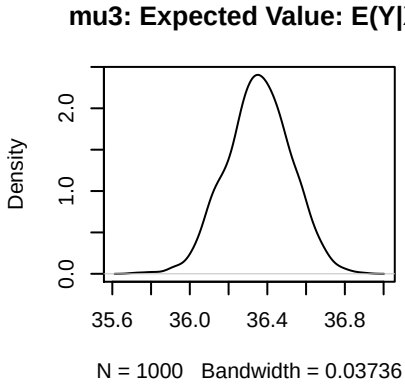
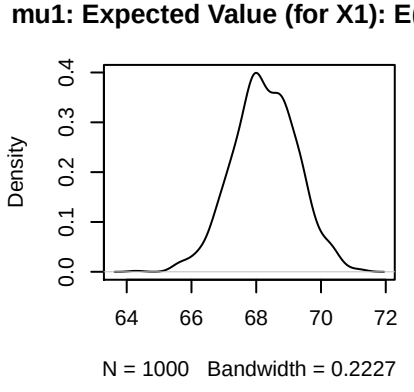
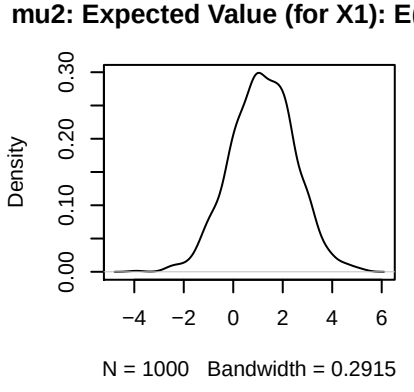
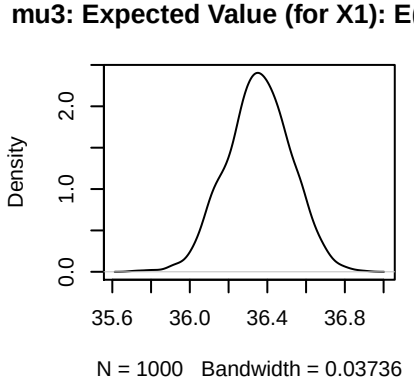

mu1: Expected Value: E(Y|X)
Density
0.0
0.2
0.4
0.6
41
42
43
44
45
N = 1000 Bandwidth = 0.1145

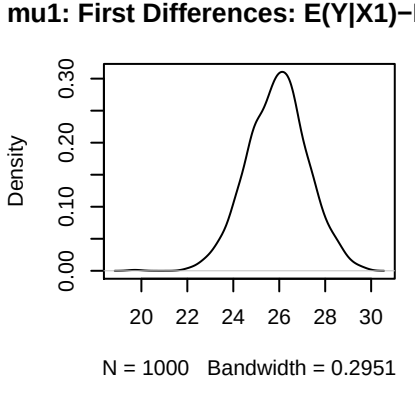

mu2: Expected Value: E(Y|X)
Density
0.00
0.10
0.20
0.30
−4
−2
0
2
4
6
N = 1000 Bandwidth = 0.2915

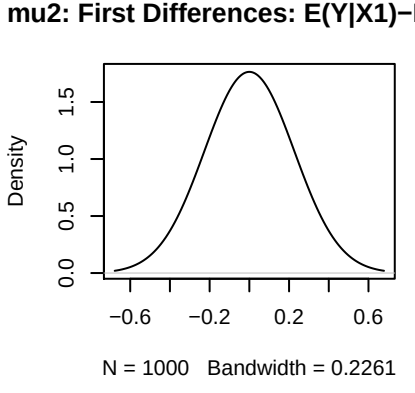

mu3: Expected Value: E(Y|X)
Density
0.0
1.0
2.0
35.6
36.0
36.4
36.8
N = 1000 Bandwidth = 0.03736

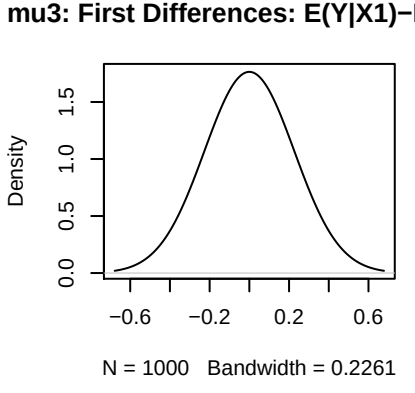

mu1: Expected Value (for X1): E(Y|
Density
0.0
0.1
0.2
0.3
0.4
64
66
68
70
72
N = 1000 Bandwidth = 0.2227


mu2: Expected Value (for X1): E(Y|
Density
0.00
0.10
0.20
0.30
−4
−2
0
2
4
6
N = 1000 Bandwidth = 0.2915


mu3: Expected Value (for X1): E(Y|
Density
0.0
1.0
2.0
35.6
36.0
36.4
36.8
N = 1000 Bandwidth = 0.03736


mu1: First Differences: E(Y|X1)−E(\
Density
0.00
0.10
0.20
0.30
20
22
24
26
28
30
N = 1000 Bandwidth = 0.2951


mu2: First Differences: E(Y|X1)−E(\
Density
0.0
0.5
1.0
1.5
−0.6
−0.2
0.2
0.6
N = 1000 Bandwidth = 0.2261


mu3: First Differences: E(Y|X1)−E(Y
Density
0.0
0.5
1.0
1.5
−0.6
−0.2
0.2
0.6
N = 1000 Bandwidth = 0.2261