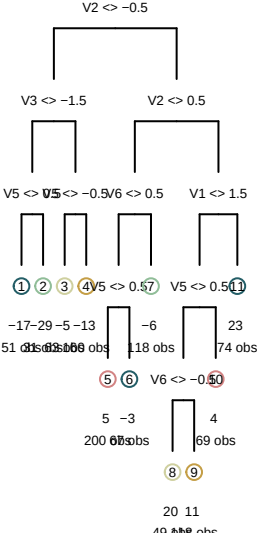
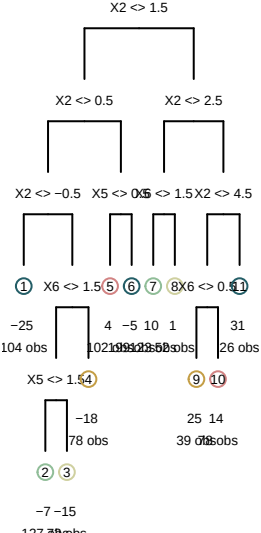
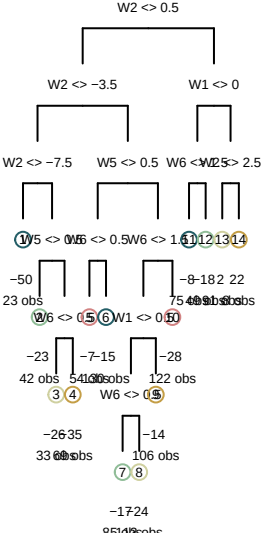

V2 <> −0.5
V3 <> −1.5
V2 <> 0.5
V5 <> 0.5
V5 <> −0.5
V6 <> 0.5
V1 <> 1.5
1
2
3
4
V5 <> 0.5
V5 <> 0.5
−17
−29
−5
−13
−6
23
51 obs
118 obs
74 obs
5
6
V6 <> −0.5
5
−3
4
200 obs
69 obs
8
9
20
11
49 obs


X2 <> 1.5
X2 <> 0.5
X2 <> 2.5
X2 <> −0.5
X5 <> 0.5
X6 <> 1.5
X2 <> 4.5
1
X6 <> 1.5
5
6
7
8
X6 <> 0.5
−25
4
−5
10
1
31
104 obs
26 obs
X5 <> 1.5
4
9
10
−18
25
14
78 obs
2
3
−7
−15
127 obs


W2 <> 0.5
W2 <> −3.5
W1 <> 0
W2 <> −7.5
W5 <> 0.5
W6 <> 1.5
W2 <> 2.5
1
W5 <> 0.5
W6 <> 0.5
W6 <> 1.5
11
12
13
14
−50
−8
−18
2
22
23 obs
W6 <> 0.5
5
6
W1 <> 0.5
−23
−7
−15
−28
42 obs
122 obs
3
4
W6 <> 0.5
−26
−35
−14
33 obs
106 obs
7
8
−17
−24
85 obs