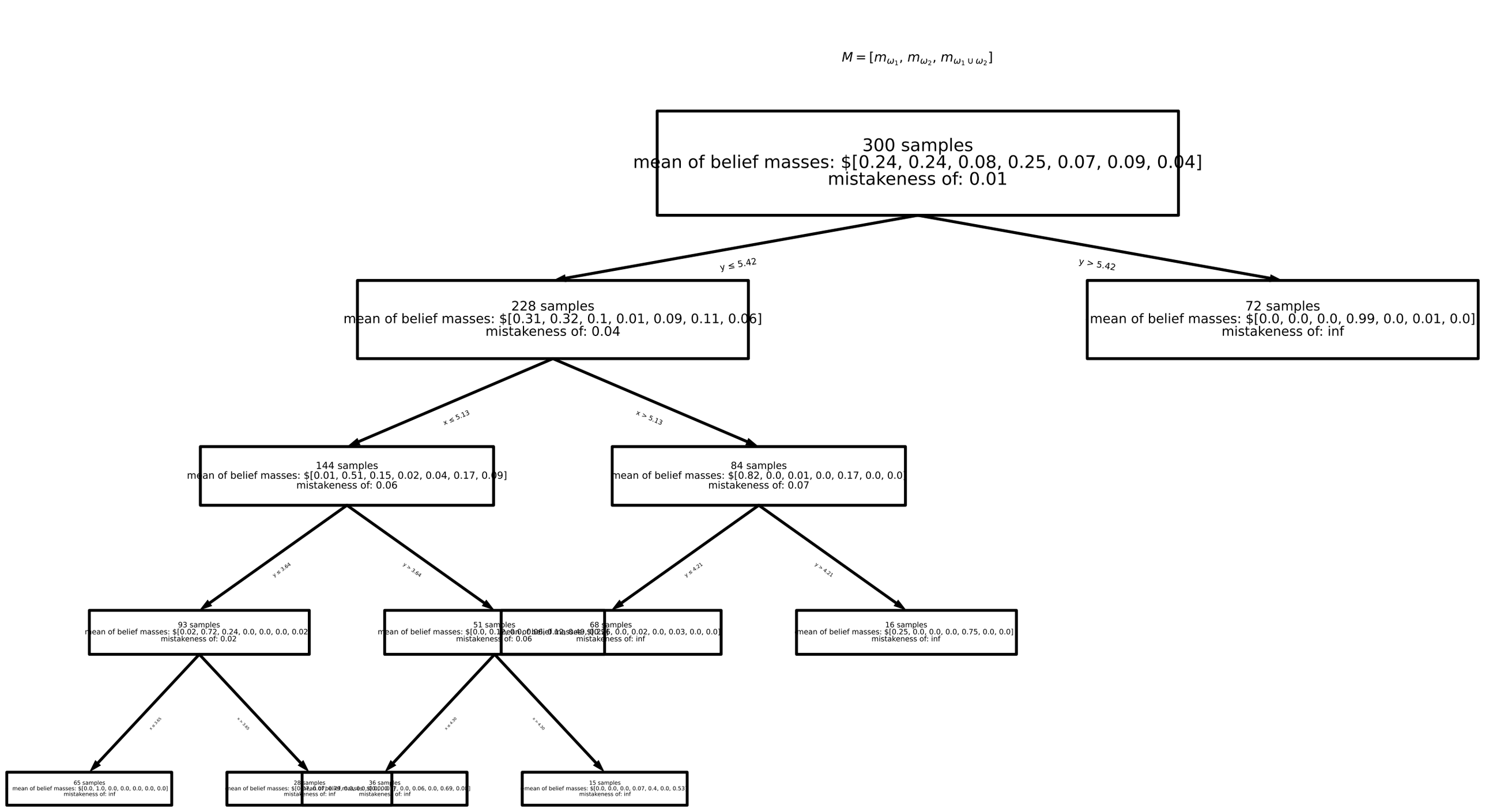
$M = [m_{\omega_1}, m_{\omega_2}, m_{\omega_1 \cup \omega_2}]$
300 samples
mean of belief masses: $[0.24, 0.24, 0.08, 0.25, 0.07, 0.09, 0.04]
mistakeness of: 0.01
y ≤ 5.42
y > 5.42
228 samples
mean of belief masses: $[0.31, 0.32, 0.1, 0.01, 0.09, 0.11, 0.06]
mistakeness of: 0.04
72 samples
mean of belief masses: $[0.0, 0.0, 0.0, 0.99, 0.0, 0.01, 0.0]
mistakeness of: inf
x ≤ 5.13
x > 5.13
144 samples
mean of belief masses: $[0.01, 0.51, 0.15, 0.02, 0.04, 0.17, 0.09]
mistakeness of: 0.06
84 samples
mean of belief masses: $[0.82, 0.0, 0.01, 0.0, 0.17, 0.0, 0.0]
mistakeness of: 0.07
y ≤ 3.64
y > 3.64
y ≤ 4.21
y > 4.21
93 samples
mean of belief masses: $[0.02, 0.72, 0.24, 0.0, 0.0, 0.0, 0.02]
mistakeness of: 0.02
51 samples
mean of belief masses: $[0.0, 0.12, 0.01, 0.06, 0.12, 0.49, 0.21]
mistakeness of: 0.06
68 samples
mean of belief masses: $[0.96, 0.0, 0.02, 0.0, 0.03, 0.0, 0.0]
mistakeness of: inf
16 samples
mean of belief masses: $[0.25, 0.0, 0.0, 0.0, 0.75, 0.0, 0.0]
mistakeness of: inf
x ≤ 3.65
x > 3.65
x ≤ 4.30
x > 4.30
65 samples
mean of belief masses: $[0.0, 1.0, 0.0, 0.0, 0.0, 0.0, 0.0]
mistakeness of: inf
28 samples
mean of belief masses: $[0.07, 0.29, 0.0, 0.0, 0.0, 0.64, 0.0]
mistakeness of: inf
36 samples
mean of belief masses: $[0.0, 0.0, 0.0, 0.0, 0.0, 0.31, 0.69]
mistakeness of: inf
15 samples
mean of belief masses: $[0.0, 0.0, 0.0, 0.07, 0.4, 0.0, 0.53]
mistakeness of: inf