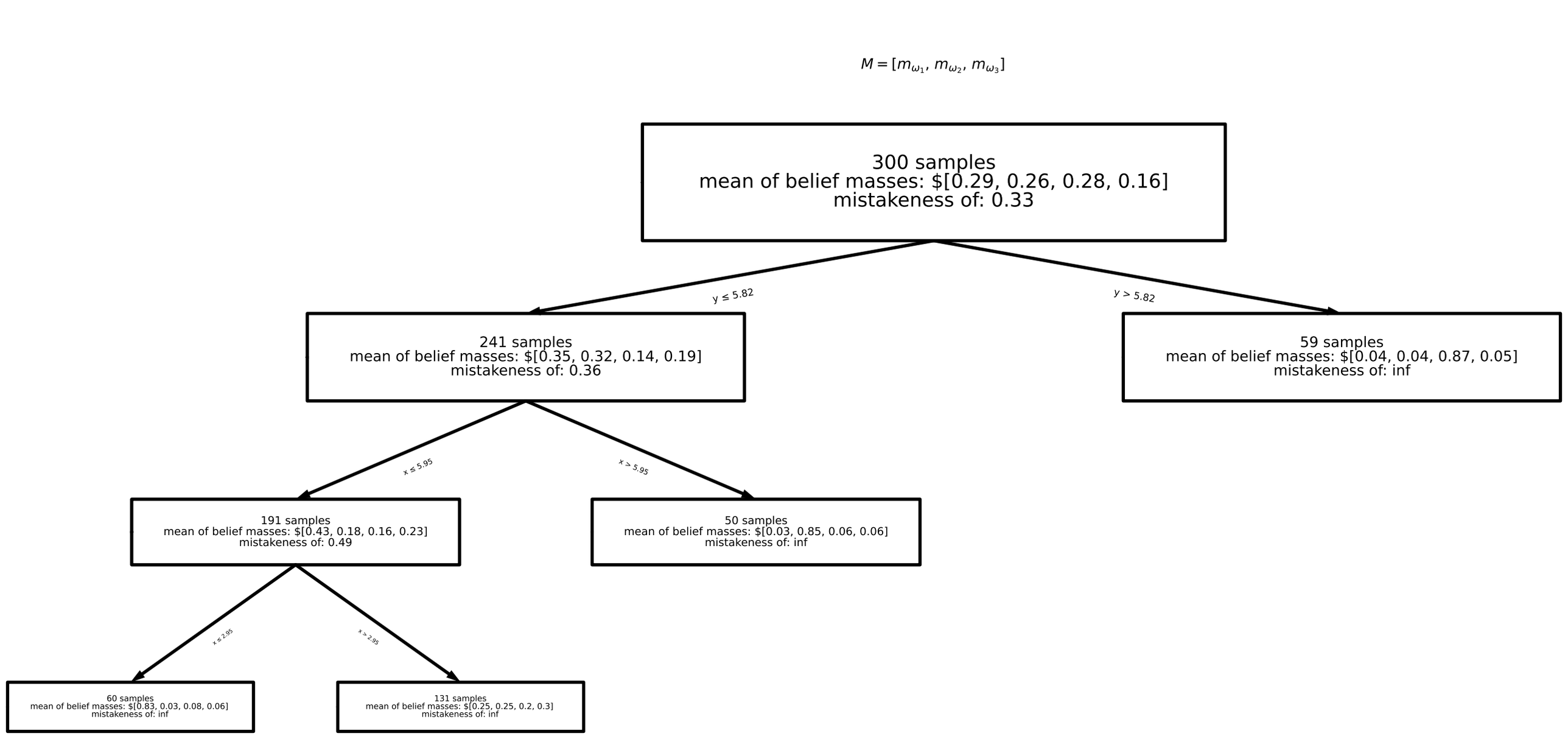
$M = [m_{\omega_1}, m_{\omega_2}, m_{\omega_3}]$
300 samples
mean of belief masses: $[0.29, 0.26, 0.28, 0.16]
mistakeness of: 0.33
y ≤ 5.82
y > 5.82
241 samples
mean of belief masses: $[0.35, 0.32, 0.14, 0.19]
mistakeness of: 0.36
59 samples
mean of belief masses: $[0.04, 0.04, 0.87, 0.05]
mistakeness of: inf
x ≤ 5.95
x > 5.95
191 samples
mean of belief masses: $[0.43, 0.18, 0.16, 0.23]
mistakeness of: 0.49
50 samples
mean of belief masses: $[0.03, 0.85, 0.06, 0.06]
mistakeness of: inf
x ≤ 2.95
x > 2.95
60 samples
mean of belief masses: $[0.83, 0.03, 0.08, 0.06]
mistakeness of: inf
131 samples
mean of belief masses: $[0.25, 0.25, 0.2, 0.3]
mistakeness of: inf