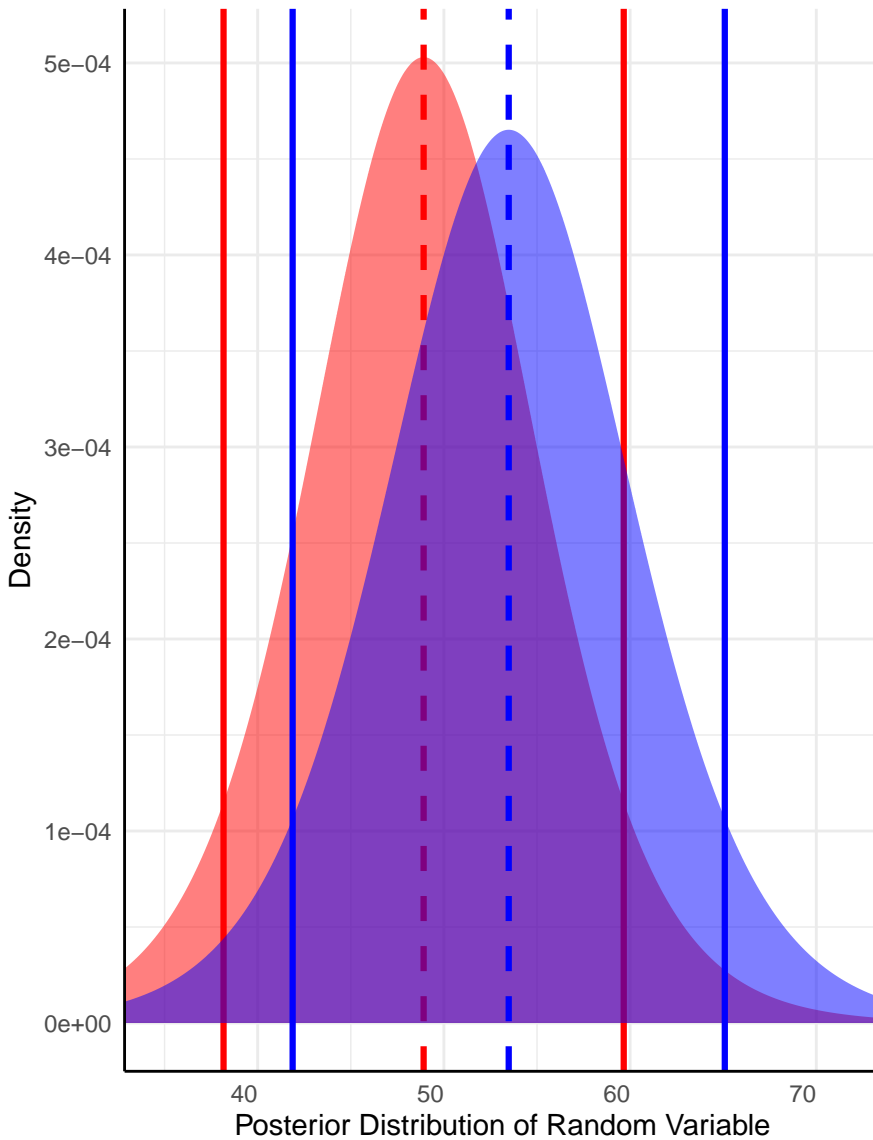


Distribution of Samples

Sample 1: 48.91 [38.17, 59.66]

Sample 2: 53.48 [41.88, 65.09]

$P[p_1=p_2] = 0.72607$

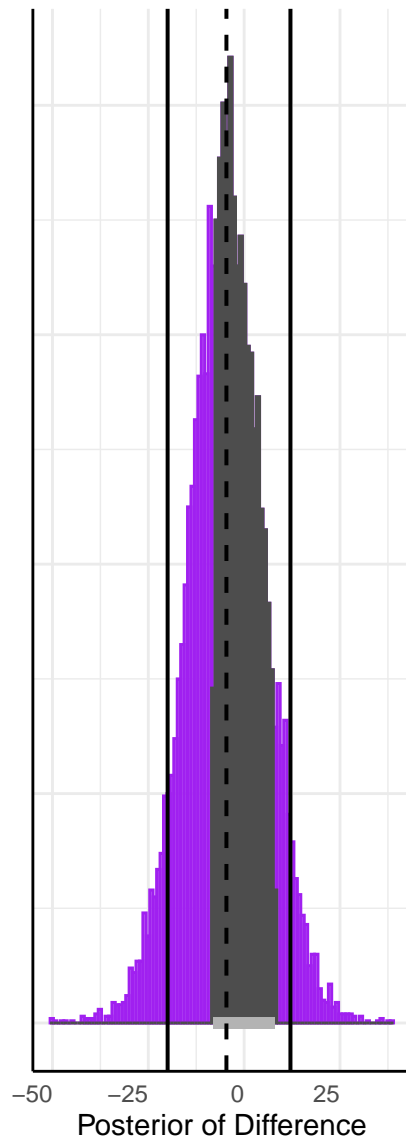


Distribution of Difference

Median Difference of -4.63

89% CI $[-19.96, 12.06]$

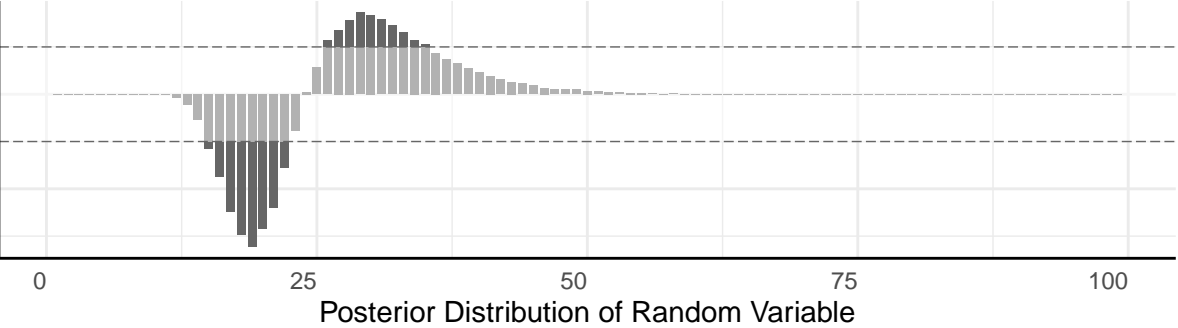
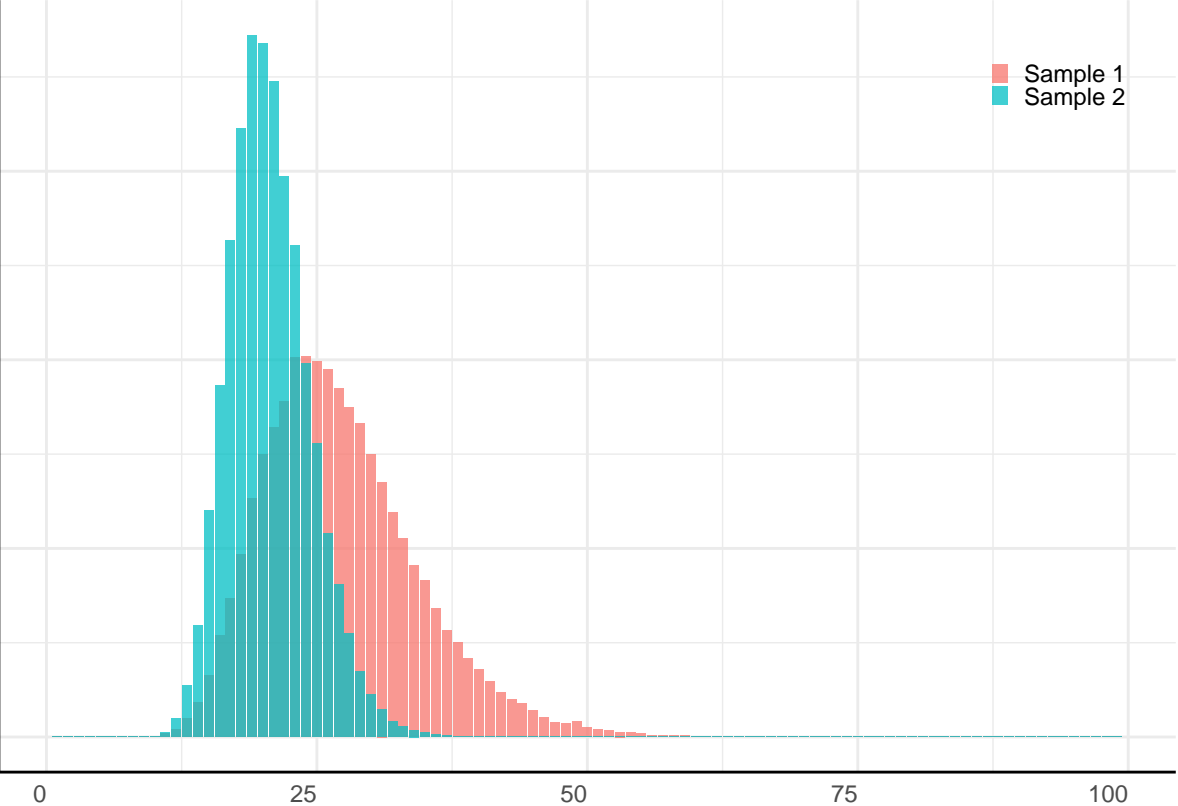
0.89% HDI in $[-8, 8]$: 0.61



Distribution of Samples

$P[p_1=p_2] = 0.54206$

Posterior in $[-0.025, 0.025]$: 0.64



Distribution of Samples

$P[p_1=p_2] = 0.54206$

0.89% HDI in $[-0.025, 0.025]$: 0.38

