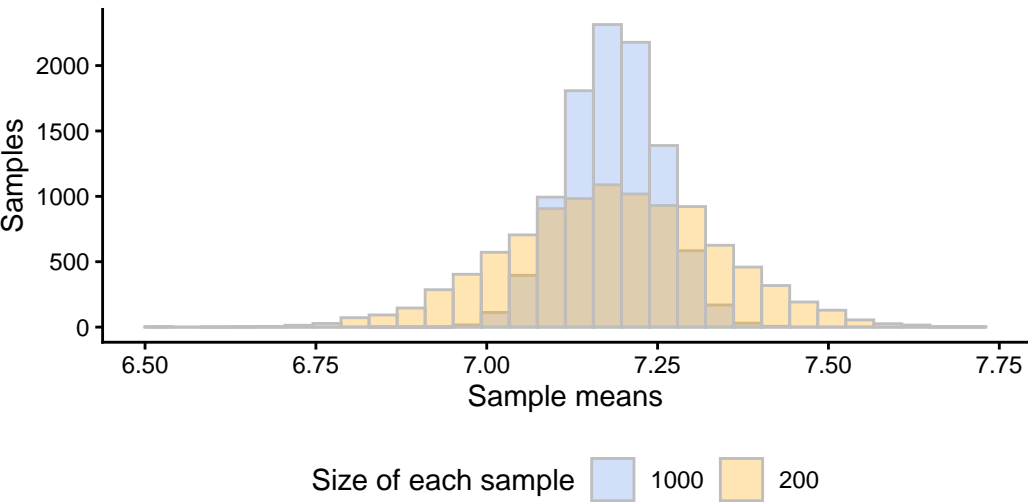Distribution of results ('sampling distribution')

Population mean ('true value') = 7.19
Mean over all results ('mean of means') for samples of 1000 = 7.19 (SD = 0.07)
Mean over all results ('mean of means') for samples of 200 = 7.18 (SD = 0.15)