Pd
answers in/on the spaces provided.
uries. One might assume, then, that Britons read owever, feel that a higher percentage of ed that 86% of 1004 randomly sampled ed to 81% of 1009 randomly sampled Britons.
on.

2. Find a 99% confidence interval for the difference in the proportion of Britons and Canadians who read at least one book in the last year. Interpret your results in context.