

Class / group: _____ Term / dates: _____

Student names → Practice Statements below										
Carrying out a chance experiment and calculating the experimental probability of each outcome										
Comparing experimental probability (using at least 30 trials) to theoretical probability, and explaining why they differ and how increasing the number of trials reduces this difference										
Carrying out chance experiments of at least 100 trials and comparing the experimental probability of each individual outcome to its theoretical probability, in order to demonstrate the Law of Large Numbers										
Calculating probabilities for events as decimals, fractions, and percentages										
Comparing the likelihood of different events										
Calculating probabilities for complementary events										