Assignment #2: Probability

**\*\*Make sure you have shown that you can complete the success criteria in your solution\*\***

Success Criteria: Can you determine the theoretical probability of a game using tree diagrams to identify the total number of possible outcomes?

Can you express theoretical probability as a ratio of the number of favourable outcomes to the total number of possible outcomes, where all outcomes are equally likely?

Can you predict the frequency of an outcome of a simple probability experiment or game, by calculating and using the theoretical probability of that outcome?

