Tree Diagrams

Instructions: **Create** a tree diagram and find the *THEORETICAL* and *EXPERIMENTAL* probability of each experiment.

- Exp 1: Getting heads 2 times in a row
- Exp 2: Getting tails 3 times in a row
- Exp 3: Coin (heads) and die (5 or 4)
- Exp 4: Spinner (red) and die (2 or 5)
- Exp 5: Spinner (7) and coin (tails)
- Exp 6: Opponent choosing rock and then rock (in a row)