

Game 4

Player A wins if the outcome on all three spinners is the same (red/red/red or blue/blue/blue), Player B wins if the outcome is two blue and one red (red/blue/blue or blue/blue/red or blue/red/blue), Player C wins if the outcome is two red and one blue (red/red/blue or red/blue/red or blue/red/red). Spin all three spinners 24 times, recording who wins each time.

- How many times did each player win?
- Were you surprised at your results? Why (not)?
- What would you expect to happen if you played for a very long time?
- Is this a fair game? Why (not)?

