



<b>Wins</b>	<b>Losses</b>
<b>Player kept their cup.</b>	

We will make frequency distributions for the game. Try and play at least 15 games where the player switched, and 15 games where the player did not switch.

- For each graph, do you think you will have more wins or losses?
- Do you think the graphs will be the same? Why or why not?
- What would it tell you about the game if both graphs looked the same?
- What might graphing our results tell us about the game?