Rolling Fractions!

$$\frac{\boxed{}}{\boxed{}} + \frac{\boxed{}}{\boxed{}}$$

(Recreate these boxes on paper)

Player A	Player B
$3\dfrac{4}{5}$	

➤ The goal of the game is to score more points than your opponent after a number of rounds of play
(decide # of rounds before you start!)

➤ Players take turns rolling a dice and recording the number in one of the boxes

➤ Players must use the number from the roll of the dice as a **whole number**, **numerator** or **denominator** of one of their fractions

➤ After players have filled all of the boxes on their game sheet, they add the two fractions and record the sum in their score chart

➤ Don't forget to add up your score between rounds!