1 Game 1: Matching Pennies

Decide who is the Column and who is the Row player. Play the following games 5 times:

$$\begin{pmatrix} (1, -1) & (-1, 1) \\ (-1, 1) & (1, -1) \end{pmatrix}$$

Record the outcomes here:

Round	Row Player (H or T)	Column Player (H or T)	Cumulative Score (u_r, u_c)
1			
2			
3			
4			
5			

2   Game 2: Modified Matching Pennies

Decide who is the Column and who is the Row player. Play the following games 5 times:

$$\begin{pmatrix} (2,-2) & (-2,2) \\ (-1,1) & (1,-1) \end{pmatrix}$$

Record the outcomes here:

Round	Row Player (H or T)	Column Player (H or T)	Cumulative Score (u_r, u_c)
1			
2			
3			
4			
5			