## 1 Select your strategies

$$A = \begin{pmatrix} 2 & -2 \\ -1 & 1 \end{pmatrix} \qquad B = \begin{pmatrix} -2 & 2 \\ 1 & -1 \end{pmatrix}$$

- 1. Choose your strategies (as the column player) against the mixed strategy.
- 2. Wait for me to generate random strategies according to the random distribution.

Round	$ \begin{vmatrix} \sigma_1 = (.2, \\ s_2 & \sum a \end{vmatrix} $	$\begin{array}{c c} (.8) & \sigma_1 = \\ (.8) & s_2 \end{array}$	$= (.9, .1)$ $\sum u_2$	$\left \begin{array}{c}\sigma_1=(\\s_2\end{array}\right $	$\sum u_2$
1					
2					
3					
4					
5					
6					