## Win as Much as You Can Tally Sheet

Instructions:
For 10 successive rounds you and your partner will choose either an $X$ or a Y. Each round's payoff depends on the pattern of choices made in your cluster.

| Payoff Schedule |  |
| :--- | :--- |
| $4 \mathrm{Xs}:$ | Lose $\$ 1$ each |
| 3 Xs: | Win $\$ 1$ each |
| $1 \mathrm{Y}:$ | Lose $\$ 3$ |
| $2 \mathrm{Xs}:$ | Win $\$ 2$ each |
| 2 Ys: | Lose $\$ 2$ each |
| $1 \mathrm{X}:$ | Win $\$ 3$ |
| 3 Ys: | Lose $\$ 1$ each |
| $4 \mathrm{Ys}:$ | Win $\$ 1$ each |

You are to confer with your partner in each round and make a joint decision. In rounds 5, 8 and 10 you and your partner may first confer with the other dyads in your cluster before making your joint decision, as before.


