

## Screen shots

This is the first screen you will observe in each round of a match. You see two payoff tables.

The first payoff table shows your payoff and the other's payoff for every combination of your choice, the other's choice and the possible signals. The second payoff table on the right shows the expected payoffs for every combination of your choice and the other's choice given the signal probabilities.

To make a choice, click on one of the rows. You can click on any of the payoff tables. Once a row is selected, it will change color and a red submit button will appear. Your choice will be finalized once you click on the submit button.

On the bottom half of the screen you will find the match and round number. Below that there is a history table that will allow you to look up the history of choices and signals within the current match, as well as in previous matches you were in. To look at the history for previous matches, specify the match number in the box next to History for Match and click show. For previous matches you will also observe the other's choice. This additional information about the current match will only be revealed after a match has terminated.

Once you submit your choice, you will see a similar screen where your choice, the signal you receive about the other's choice, and the signal the other receives about your choice is highlighted. You will not see the other's actual choice. Since you cannot observe the other's choice; if you receive an "a" signal, both of these columns will be highlighted, similarly if you receive a "b" signal, both of these columns will be highlighted; both columns are highlighted since you do not know what choice the other selected. Moreover, since you also observe the signal the other person receives about your choice, if you choose A, only one of these rows will be highlighted, similarly if you choose B only one of these rows will be highlighted corresponding to the signal the other receives about your choice.

After that you will see a screen similar to this one. Here the computer generated random number for this round is displayed. In this case, since the random number is less than 90, the match would continue for another round. In case it is larger than 90, the match would end, and you would be randomly paired with someone in the room for a new match.