Computer Science 2005

Group 11 Iteration 2 Fully Dressed Use Case Description

Make A Bid

Primary Actor: User and those playing with

Stake Holders and Interest:

User/Players – wants to be able to have a turn to try and score points

Pre-Conditions:

A game must already be started

Post-conditions:

• A Player will have made a bid on the move they are about to try to complete

Main Success Scenario

- 1. The player who wants to make a move tells the user interface
- **2.** The UI sends the players information to the system which then ask for the amount of moves the player would like to make
- 3. The UI prompts the player for the amount of moves they would like to make
- **4.** The player enters in the amount of moves
- 5. The UI sends this data to the system
- **6.** The system starts the timer and the player is allowed to move

Alternative Flows

- At any point the game can be saved and exited
- The player cancels their turn instead of entering the amount of moves they want to make

Exceptions:

- When prompted the player enters in an incompatible data type
- The player enters in a number higher than the maximum int value in Java
- A move is already in progress when another player tries to make a move

Special Requirements:

• The way to let the UI know you want to move must be understood by the colorblind

Open Issues:

N/A