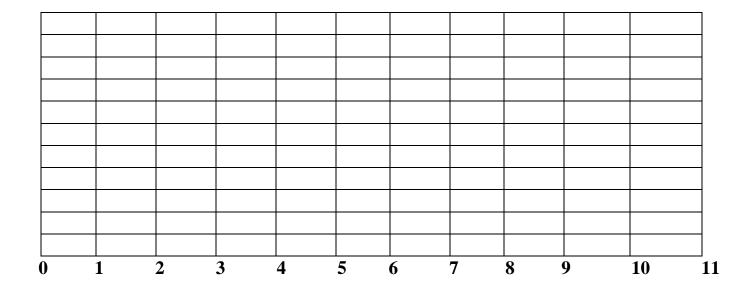
## **GUESS MY HIDING PLACE**

- 1. Draw a coordinate axis with the x and y axis. Each player's game sheet will have the same grid. Place a book or folder between the two grids.
- 2. Each player marks a point on their grid. The coordinates of the point must be a coordinate pair. Do not tell your opponent where your point is on the grid.
- 3. The first player asks a question about the location of your coordinate pair. Then the other player does the same. Record your questions and your opponent's questions and answers.
- 4. If one of the players guesses the coordinates of the opponent's point incorrectly, then that player loses the next turn.
- 5. The first player to correctly identify the coordinates of the opponent's coordinate pair wins the game.



## **Discussion:**

- What method did you use to record the questions in "Guess My Location?"
- What winning strategies did you design?