

- I. Create an array of 26 elements containing each letter of the alphabet
- II. While **guesses** > 0
 - A. **computerPick** generates a value between A and Z based on a randomly generated number between 0 and 25 or alphabet[array].length
 - B. Player enters a letter via the keyboard
 - C. Pass the key pressed to a variable (e.g. **playerPick**) and compare to **computerPick**
 - D. Append **playerPick** to **lettersGuessed**
 - E. Decrease guesses played by one
 - F. If **playerPick** === **computerPick** then
 - 1. Increase **wins** by one
 - 2. Else increase **losses** by one
 - G. Display updated **wins**, **losses**, and **guesses** left
 - H. Are there **guesses** left to play?
 - 1. If yes then **computerPick** generates a new letter
 - 2. Else game over.