1. Generate a random no. bw 1 to 5
2. Display ‘Message’ “attempts left to guess your lucky no. : 5”
3. No. box to enter guess
4. Disable ‘restart’ button
5. Hide ‘nos entered’ array
6. Handle ‘Check guess’ button
   1. If attempts left: true
      1. Decrease attempt
      2. parseInt
      3. Check validation: true
         1. If guess == random: true
            1. ‘message’ “you won, the luck no. is $random”
            2. Update ‘numbers entered’ array
            3. Disable ‘check guess’ button
            4. Enable ‘restart’ button
         2. If guess == random: false
            1. ‘message’ “ply try again, attempts left: $attempts”
            2. Update ‘numbers entered’ array
      4. Check validation: false
         1. ‘message’ “enter valid guess, attempts left $attempts”
         2. Update ‘numbers entered’ array
   2. If attempts left: false
      1. ‘message’ “game over, kudos for next time!!”
      2. Disable ‘check guess’ button
      3. Enable ‘restart’ button
7. Handle ‘Restart’ button
   1. Attempts: 5
   2. Generates new random no.
   3. Empties ‘numbers entered’ array
   4. hide ‘numbers entered’ array
   5. ‘Message’ “attempts left to guess your lucky no. : 5”
   6. enable ‘check guess’ button
   7. disable ‘restart’ button
8. Message(text)
9. Enable(button)
10. Disable(button)
11. numberEnteredArray(num)