1. How big the number can be, what questions to ask, what the users name is, how many questions to ask, if there is a time limit.
2. The questions that the computer should ask, a page getting the user to think of a number and a way that the user can say if the guess from the computer is right or wrong.
4. Ask the person to enter their name and tell them to think of an intager between 1 and 50
5. Take 25 and ask if the number is higher or lower.
6. If the number is higher then do 50-25 /2 +1 = 12.5 +25 = 37.5 and ask if the number is smaller or larger. If the number is smaller then take the halfway of 0 – 25 which is 12.5 add 1 =13 and ask if the number is smaller or larger
7. Continue doing the same thing after asking if the number is smaller or larger.
8. Once the user inputs that the number is correct then stop the process.