**Part 3: Logic Check and Level of Understanding**

1. 1. The return type of the method proc is int and you can find it in line 3
   2. Line 3 is creating an empty shell of a two-dimensional array that holds integers with the name arr. The array is initially empty since, there is nothing in it.
   3. We need to use the try statement to run the block of code and test it for errors while it is being executed.
   4. Lines 10 – 14
   5. Line 8 is creating the rows and columns of the two-dimensional array that the user inputs.
   6. There is no while-loop because we want the rows and columns to be working at the same time.
   7. Line 12 gets executed (row-1) \* (column-1) until it fills the whole table up
2. 1. The arr2D.length is the number of spots that the two-dimensional array can hold.
   2. The arr2D[0].length is first row of the table
   3. The arr2D[i][j] + “\t” creates the whole table with i rows and j columns