1. Given an array of string join them with a comma `,`

   Sample Input - ["HTML", "CSS", "JAVA", "JS"]

   Sample Output - `HTML,CSS,JAVA,JS`

2. Given an array or string print the total no of characters

   Sample Input - ["HTML", "CSS", "JAVA", "JS", "ANDROID"]

   Sample Output - 20

3. Given an array of game, scores print the highest and lowest score

   Sample Input - [100, 20, 31, 150, 39, 72]

   Sample Output - 150

   20

4. Given a matrix, print the rows and columns

   Sample Input: [[1, 2, 3], [4, 5. 6], [7, 8, 9]]

   Sample Output: 3, 3

5. Given a matrix print the first diagonal

   Sample Input: [[1, 2, 3], [4, 5. 6], [7, 8, 9]]

   Sample Output: 1, 4, 9

6. Given an array of string generate an array whose first or last character is `a`

   Sample Input - `["assignment", "problem", "media", "upload"]`

   Sample Output - `["assignment", "media"]`

7. Given an array of strings print the snake case of the strings [Assume Small case strings]

   Sample Input - `["edstem", "tech"]`

   Sample Output - `edstem_tech`

8. Given a 2d Array print the difference between first and second diagonals sum

   Sample Input - [

           [1, 2, 3],

           [4, 5, 6],

           [7, 8, 9]

           ]

   Sample Output - First Diagonal -> 1+5+9 -> 15

           Second Diagonal -> 3+5+7 -> 15

           Difference => 15-15 -> 0

9. Given an array of numbers print the product of all numbers

   Sample Input - `[2,3,4]`

   Sample Output - `24`

10. Given an 2d array print the mid column

Sample Input - [

    [1, 2, 3],

    [4, 5, 6],

    [7, 8, 9]

    ]

Sample Output - 2, 5, 8