Clase: Programación Orientada a Objetos Alumno: Santiago Daniel Zamora Solís

Número de cuenta: 217924-0

Practica: 12

Clase Main File

```
ublic class MainFile {
  public static void main(String[] args) throws FileNotFoundException {
      ArrayList<String> list = new ArrayList<>();
      Files f = new Files();
      list = f.readFile( pathFile: "/Users/randymarsh/Documents/OPP/src/com/szs/practica11/spam2.csv")
      String[][]listWords = new String[list.size()][100];
ArrayList<String> cleanTweets = new ArrayList<>();
      listWords = f.separteByWord(list);
      System.out.println("*****");
      for(String lines: list)
          System.out.println(lines + " |");
      System.out.println("*****");
      System.out.println("***Inicio****");
      for(int i = 0; i < listWords.length; i++){
          for(int j = 0; listWords[i][j] != null; j++)
              System.out.println(listWords[i][j]);
      System.out.println("****Fin***");
      cleanTweets = f.limpiarTweets(list);
      cleanTweets = f.recleanTweets(cleanTweets);
      for(String lines : cleanTweets)
          System.out.println(lines);
```

Metodo Salida