```java
  3      * To change this template file, choose Tools | Templates
  4      * and open the template in the editor.
  5      */
  6     package evaluable2;
  7
  8     /**
  9      *
 10      * @author alexs
 11      */
 12     public class Evaluable2 {
 13
 14         /**
 15          * @param args the command line arguments
 16          */
 17         public static void main(String[] args) {
 18             //Creo las palabras de la sopa de letras.
 19             String palabra = "PACO";
 20             String palabra2 = "JUAN";
 21             String palabra3 = "ANTONIO";
 22             String palabra4 = "GLADYS";
 23             String palabra5 = "LAURA";
 24             String palabra6 = "RODOLFO";
 25             String palabra7 = "FLOR";
 26             String palabra8 = "DIEGO";
 27             String palabra9 = "FEREDICO";
 28             String palabra10 = "DOLORES";
 29             String palabra11 = "MANUEL";
 30             String palabra12 = "RAMONA";
 31             String palabra13 = "ROSANA";
 32             String palabra14 = "FIDEL";
 33             String palabra15 = "ISABEL";
 34
 35
 36
 37             // Creo la matriz 15x15 y le asigno letras aleatorias.
 38             char[] letras = {'A','B','C','D','E','F','G','H','I','J','K','L','M','N','Ñ','O','P','Q','R','S','T',
 39             char[][] sopaDeLetras = new char[15][15];
 40             for (int i = 0; i < sopaDeLetras.length; i++) {
 41                 for (int j = 0; j < sopaDeLetras[i].length; j++) {
 42                     sopaDeLetras[i][j] = letras[(int) (Math.random() * 15)];
 43                 }
 44             }
 45             // Agregar palabras de forma aleatoria. (Incompleto)
 46             int fila = (int) (Math.random() * 15);
 47             int columna = (int) (Math.random() * 15);
 48             boolean enHorizontal;
 49             boolean enVertical;
 50
 51             // Imprimo la matriz
 52             for (int i = 0; i < sopaDeLetras.length; i++) {
 53                 for (int j = 0; j < sopaDeLetras.length; j++) {
 54                     System.out.print(" " + sopaDeLetras[i][j] + " ");
 55                 }
 56                 System.out.println("");
 57             }
 58         }
 59
 60
 61     }
 62
```

```
ant -f C:\\Users\\alexs\\Documents\\NetBeansProjects\\Evaluable2 -Dnb.internal.action.name=run run
init:
Deleting: C:\Users\alexs\Documents\NetBeansProjects\Evaluable2\build\built-jar.properties
deps-jar:
Updating property file: C:\Users\alexs\Documents\NetBeansProjects\Evaluable2\build\built-jar.properties
compile:
run:
 F  E  G  H  E  K  D  G  Ñ  Ñ  L  F  J  Ñ  E
 I  N  H  F  Ñ  Ñ  K  D  A  I  E  G  Ñ  C  Ñ
 E  M  H  G  Ñ  F  E  B  Ñ  J  Ñ  K  I  G  G
 Ñ  F  K  B  L  I  N  J  K  L  E  Ñ  L  G  H
 G  A  C  Ñ  C  Ñ  I  H  M  L  F  G  B  D  I
 G  D  E  L  I  M  B  C  I  N  N  C  F  C  M
 J  D  J  K  I  N  F  B  N  K  L  A  E  N  F
 H  D  M  D  I  J  E  F  J  N  F  M  G  L  F
 N  F  J  B  I  L  A  L  K  L  I  Ñ  D  D  M
 E  D  Ñ  J  H  J  F  M  G  I  L  I  D  A  G
 D  H  E  H  I  H  J  F  F  F  G  I  I  E  E
 B  K  G  J  A  N  K  N  G  G  E  E  E  N  H
 L  F  E  I  C  I  J  C  E  D  H  J  M  L  E
 C  N  H  D  E  E  I  L  H  K  B  K  J  G  F
 H  G  N  F  Ñ  I  D  C  G  C  I  A  A  F  J
BUILD SUCCESSFUL (total time: 0 seconds)
```