



FP-GEO-3285-LEMA-ALISSON > Exams > UNIT3 > EXAM FP-Mammal

Buscar en EXAM FP-Mammal

Nombre

build
nbproject
src
test
build
dogs
dogs
manifest.mf

dogs - Excel

ARCHIVO INICIO INSERTAR DISEÑO DE PÁGINA FÓRMULAS DATOS REVISAR VISTA

Calibri 11

Pegar

Portapapeles Fuente Estilos

A1 Maillo

	A	B	C	D	E	F	G	H
1	Maillo	Pequines	Gris	7				
2	Kira	Golden	Blanco	8				
3	Bigotes	Bulldog	Negro	3				
4	Pepito	Pomerania	Gris	5				
5	Firulais	Galgo ingles	Cafe	7				
6								
7								
8								
9								
10								
11								
12								
13								

dogs

LISTO

1 elemento seleccionado 125 bytes

DOGS

NAME Maillo

COLOR Gris

YEARS 7

RACE F

Message

Maillo

OK

SAVE SHOW DOG

Source History

```

37  return created;
38  }
39  public static boolean save (String data, String fileName){
40      boolean saved = false;
41      createFile(fileName);
42
43      try {
44          FileWriter myWrite= new FileWriter(fileName + ".csv",true);
45          myWrite.write( data +System.getProperty("Line.separator"));
46          myWrite.close();
47          System.out.println(" a new record of" + fileName + "was saved");
48          saved = true;
49      }catch (IOException ex) {
50          ex.printStackTrace();
51          saved = false;
52      }
53      return saved;
54  }
55  public static String read ( String fileName){
56      fileName = null;
57      String text = "";
58      String document = "C:\\Users\\HP\\Desktop\\FP-GEO-3285-LEMA-ALISSON\\Exams\\UNIT3\\EXAM FP-Mammal\\
59      try ( BufferedReader textBr = new BufferedReader(new FileReader(document))) {
60          while ((fileName = textBr.readLine()) != null) {
61              text = fileName + "\n" ;
62          }
63      } catch (IOException e) {
64          System.out.println("Error");
65          e.printStackTrace();
66      }
67      return text;

```

EXAM FP-Mammal (run) running... 58:116 [NS]