```java
1 package com.example.coach.outils;
2
3 import android.content.Context;
4 import android.database.sqlite.SQLiteDatabase;
5 import android.database.sqlite.SQLiteOpenHelper;
6
7 import androidx.annotation.Nullable;
8
9 public class MySQLiteOpenHelper extends SQLiteOpenHelper {
10     // proprietes
11     private String creation = "CREATE TABLE T_Profil("
12             +"dateMesure TEXT PRIMARY KEY,"
13             +"Poids INTEGER NOT NULL,"
14             +"Taille INTEGER NOT NULL,"
15             +"Age INTEGER NOT NULL,"
16             +"Sexe INTEGER NOT NULL);";
17
18     /**
19      *
20      * @param context
21      * @param name
22      * @param factory
23      * @param version
24      */
25     public MySQLiteOpenHelper(@Nullable Context context, @
   Nullable String name, @Nullable SQLiteDatabase.CursorFactory
   factory, int version) {
26         super(context, name, factory, version);
27     }
28
29     /**
30      * si changement de BD
31      * @param sqLiteDatabase
32      */
33     @Override
34     public void onCreate(SQLiteDatabase sqLiteDatabase) {
35         sqLiteDatabase.execSQL(creation);
36     }
37
38     /**
39      * si changement de version
40      * @param sqLiteDatabase
41      * @param i
42      * @param i1
43      */
44     @Override
45     public void onUpgrade(SQLiteDatabase sqLiteDatabase, int i
   , int i1) {
46
47     }
```

```
48 }
49
```