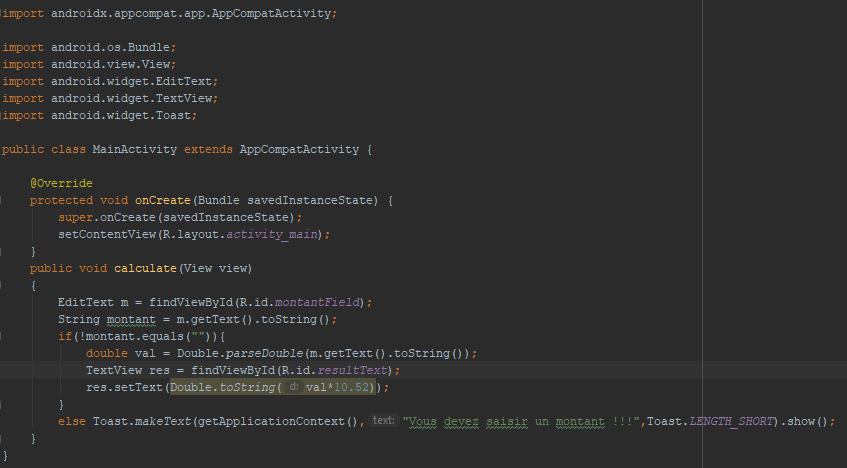
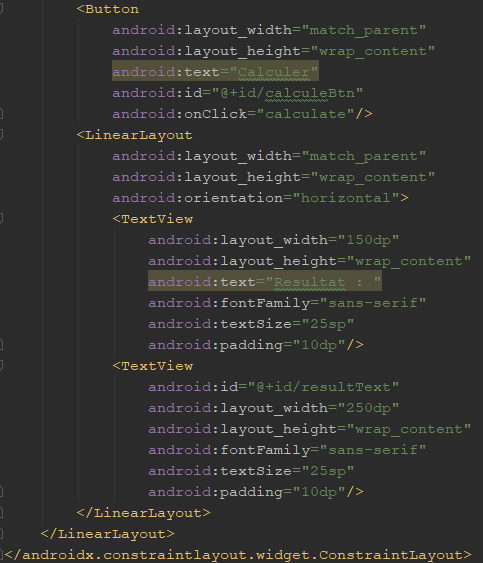
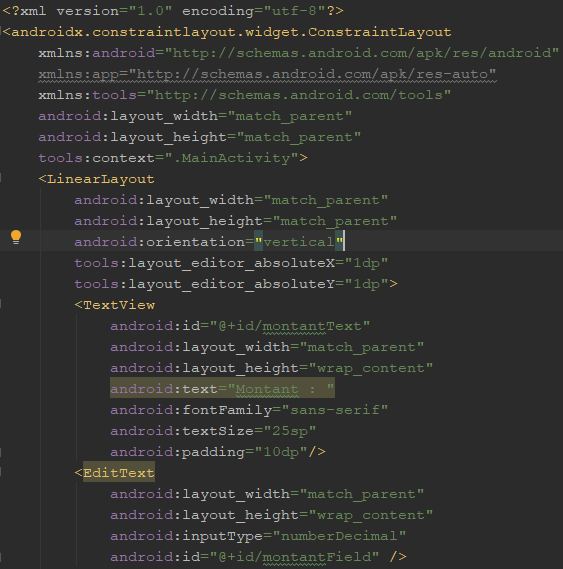
|  |
| --- |
| **Travaux Pratiques**  **FI BDCC S4 : Développement Mobile**   TP : Développement des applications Android |

# Application 1 : La conversion d’un montant en Euro vers le MAD

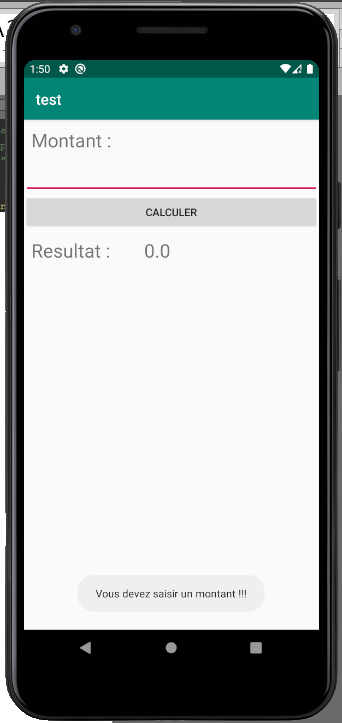
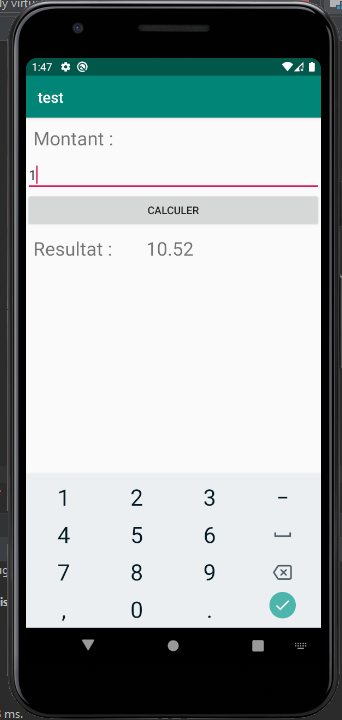
## **MainActivity.java :**



## **activity\_main.xml :**

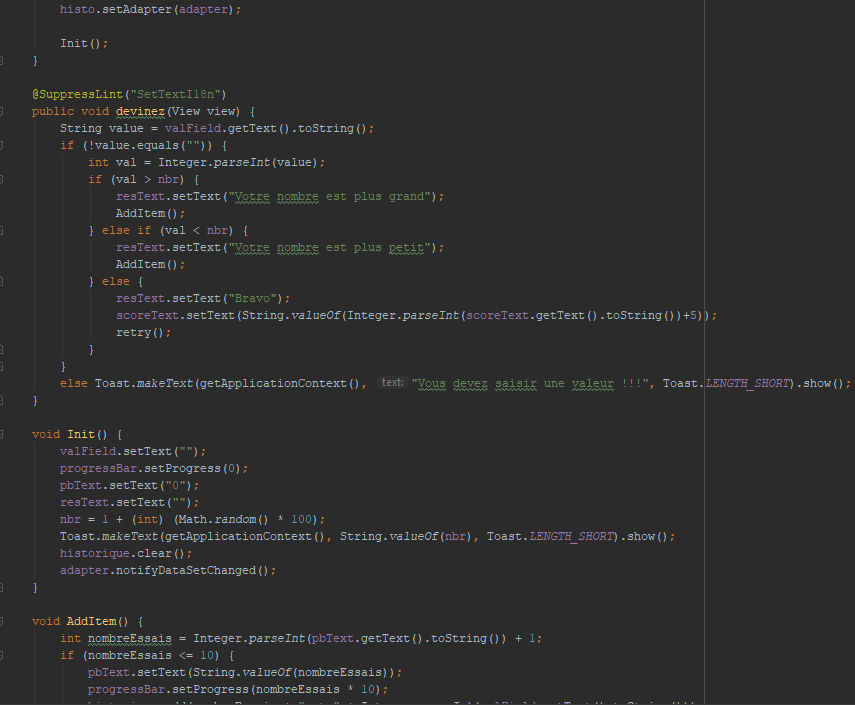
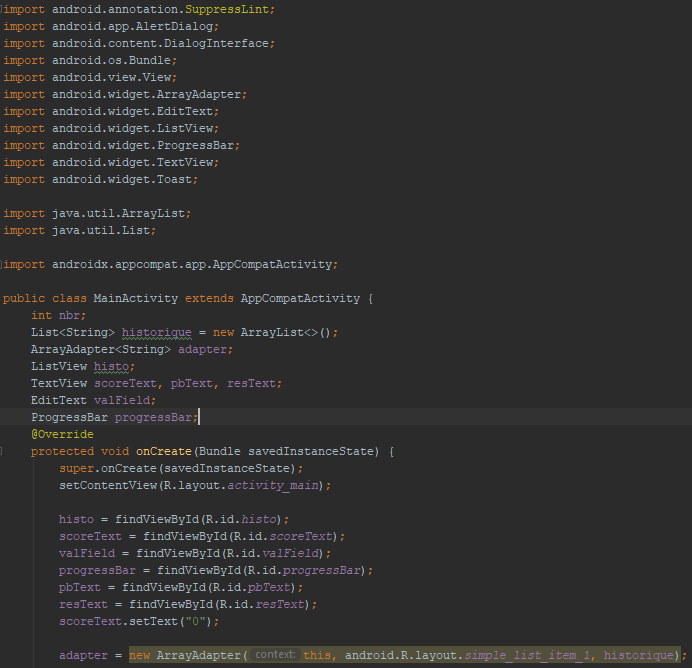


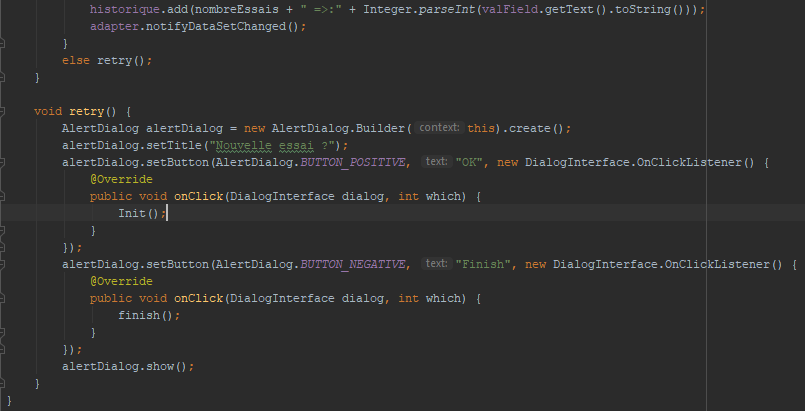
## **Exécution :**



# Application 2 : Deviner un nombre aléatoire

## **MainActivity.java :**

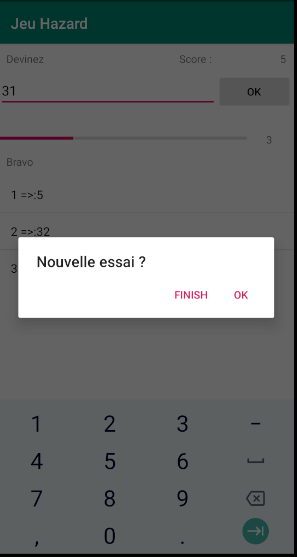
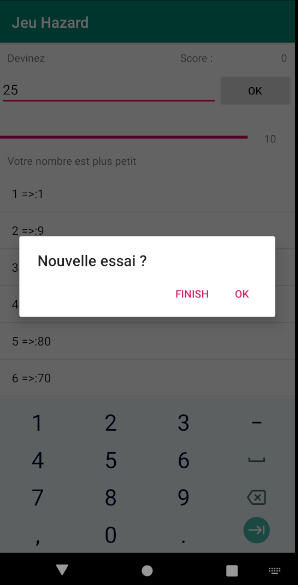
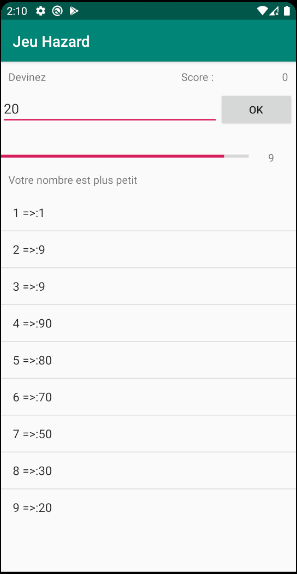




## **activity\_main.xml :**

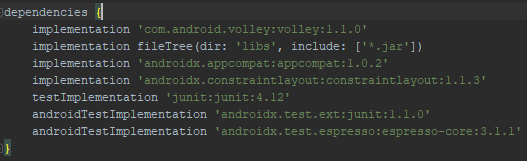


## **Exécution :**

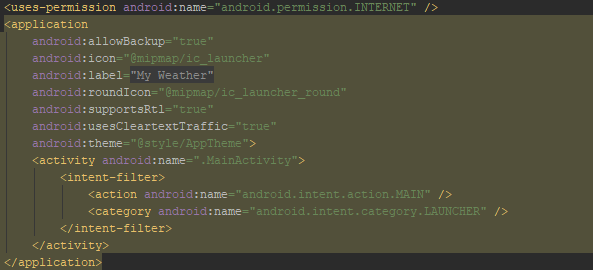


# Application 3 : Météo

## **build.gradle :**



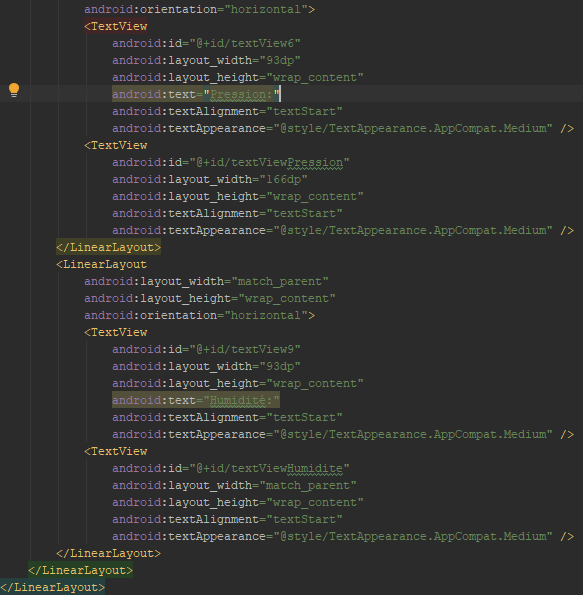
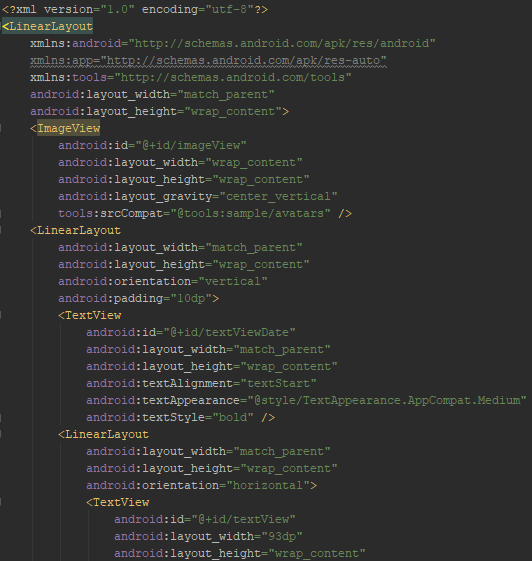
## **AndroidManifest.xml :**



## **activity\_main.xml :**

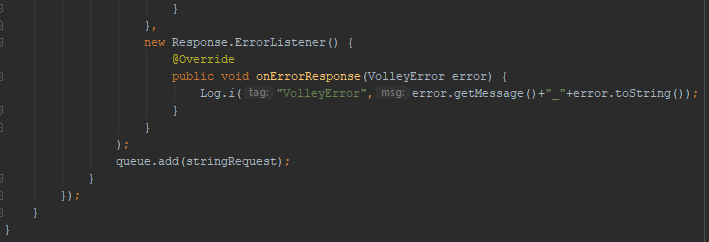
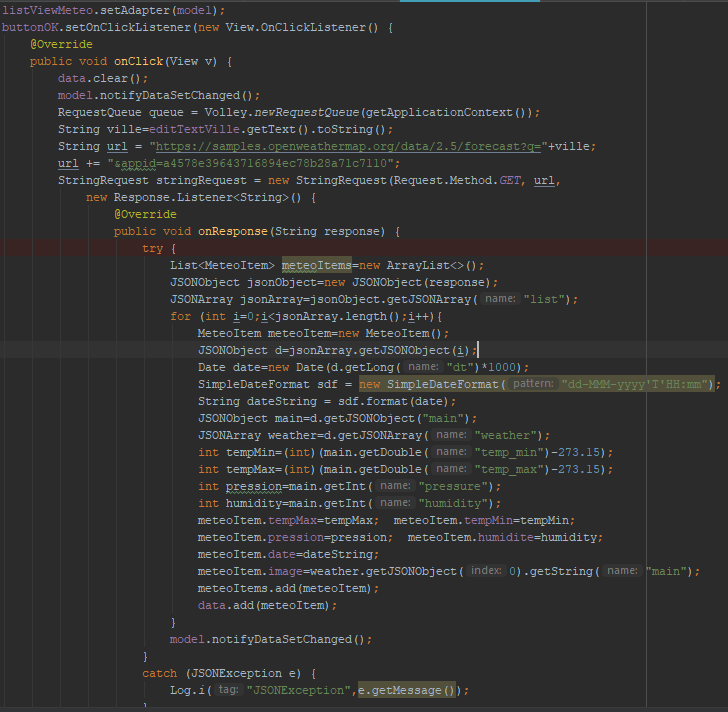
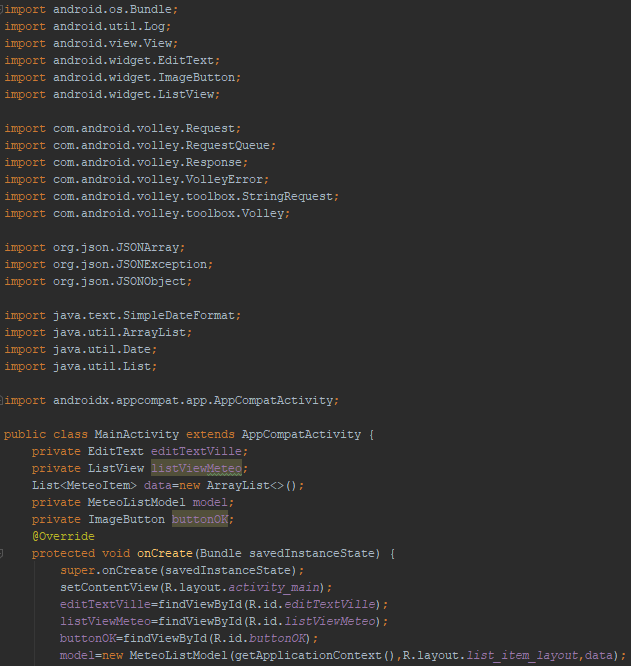


## **list\_item\_layout.xml :**

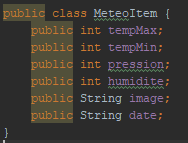




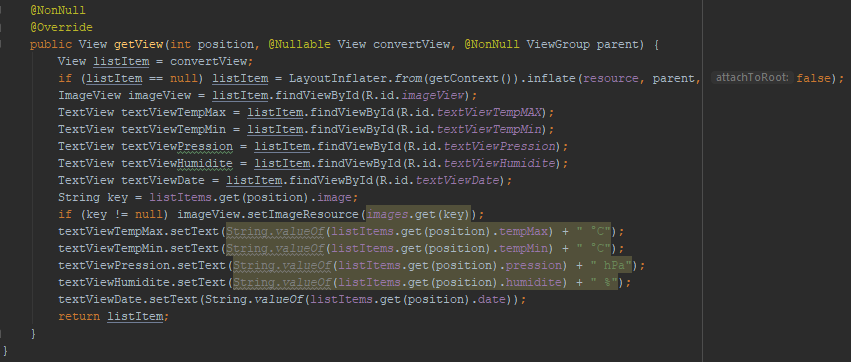
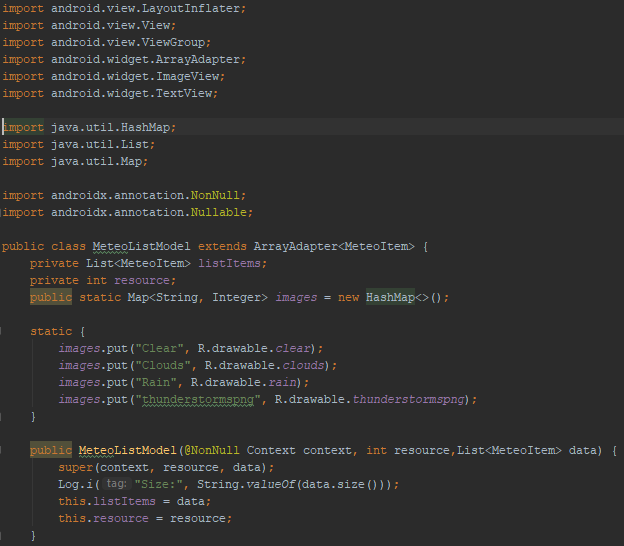
## **MainActivity.java :**



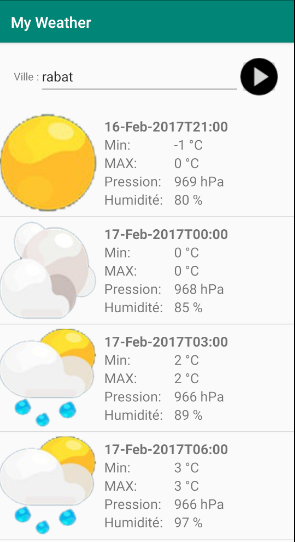
## **MeteoItem.java :**



## **MeteoListModel.java :**



## **Exécution :**



GitHub code source : https://github.com/Medomane/Android.