

Membuat Class Coffee

```
↳ class Coffee {  
    int image Id ;  
    int title Id ;  
    int description Id ;  
}
```

Constructor class

Membuat datasource

```
↳ class Datasource {  
    Coffee dataset = Arrays.asList(data)  
    return dataset  
}
```

Menambahkan coffee favorit

```
↳ class fun addToFavourite {  
    favList.add(titleId)  
}  
fun removeFromFavourite {  
    favList.delete(titleId)  
}  
fun getFavCoffee { return favList }
```