```kotlin
package com.rifqiananda.fruitsmart

import androidx.appcompat.app.AppCompatActivity
import android.os.Bundle
import androidx.recyclerview.widget.LinearLayoutManager
import androidx.recyclerview.widget.RecyclerView
import com.rifqiananda.fruitsmart.adapter.MyAdapter

class FragmentHome : AppCompatActivity() {

    lateinit var adapter: MyAdapter

    override fun onCreate(savedInstanceState: Bundle?) {
        super.onCreate(savedInstanceState)
        setContentView(R.layout.activity_fragment_home)

        val recyclerView: RecyclerView = findViewById(R.id.recycler_view)
        var data = ArrayList<Fruits>()
        data.add(Fruits(R.drawable.apple_cover, txtName = "Apple", txtPrice =
"Rp10.000,00"))
        data.add(Fruits(R.drawable.apple_cover, txtName = "Dragon\nFruit",
txtPrice = "Rp12.000,00"))
        data.add(Fruits(R.drawable.apple_cover, txtName = "Pineapple", txtPrice =
"Rp15.000,00"))
        data.add(Fruits(R.drawable.apple_cover, txtName = "Orange", txtPrice =
"Rp7.000,00"))
        data.add(Fruits(R.drawable.apple_cover, txtName = "Banana", txtPrice =
"Rp9.000,00"))
        data.add(Fruits(R.drawable.apple_cover, txtName = "Star Fruit", txtPrice =
"Rp9.500,00"))
        data.add(Fruits(R.drawable.apple_cover, txtName = "Avocado", txtPrice =
"Rp13.000,00"))
        data.add(Fruits(R.drawable.apple_cover, txtName = "Water-\nmelons",
txtPrice = "Rp15.000,00"))
        data.add(Fruits(R.drawable.apple_cover, txtName = "Blueberry", txtPrice =
"Rp2.000,00"))
        data.add(Fruits(R.drawable.apple_cover, txtName = "Grape", txtPrice =
"Rp1.000,00"))

        adapter = MyAdapter(data)
        recyclerView.LayoutManager = LinearLayoutManager(this)
        recyclerView.adapter = adapter

    }
}
```