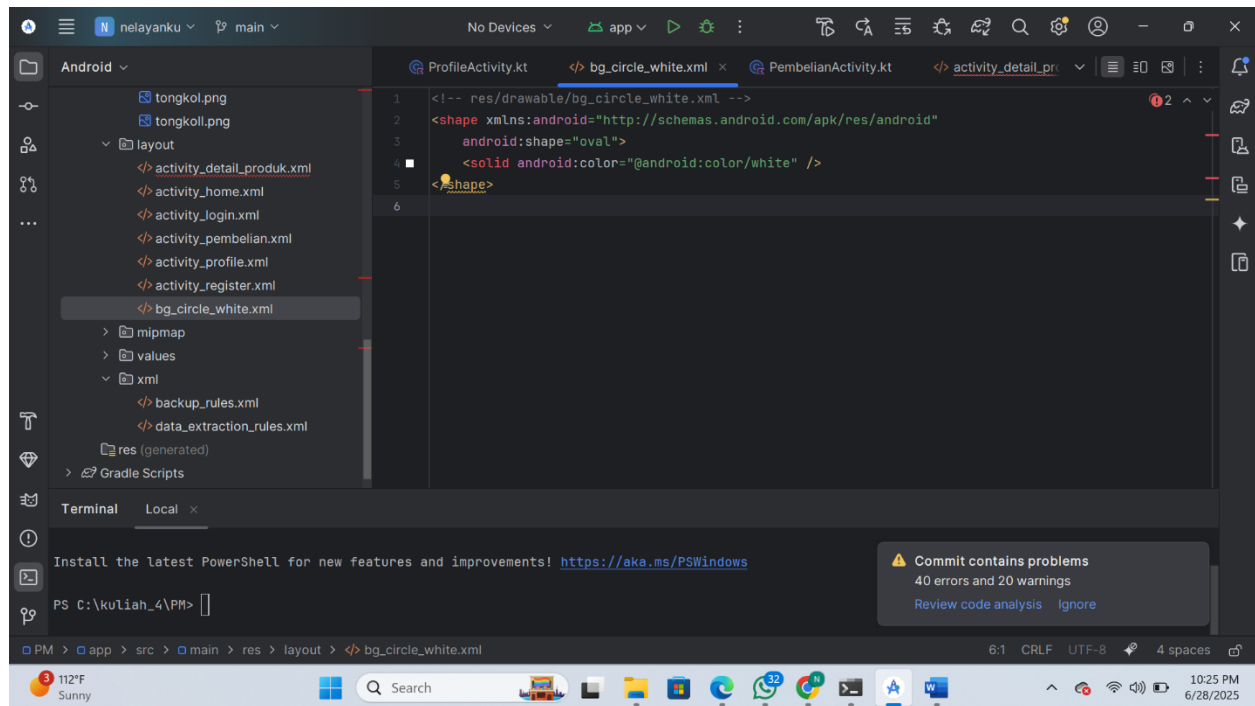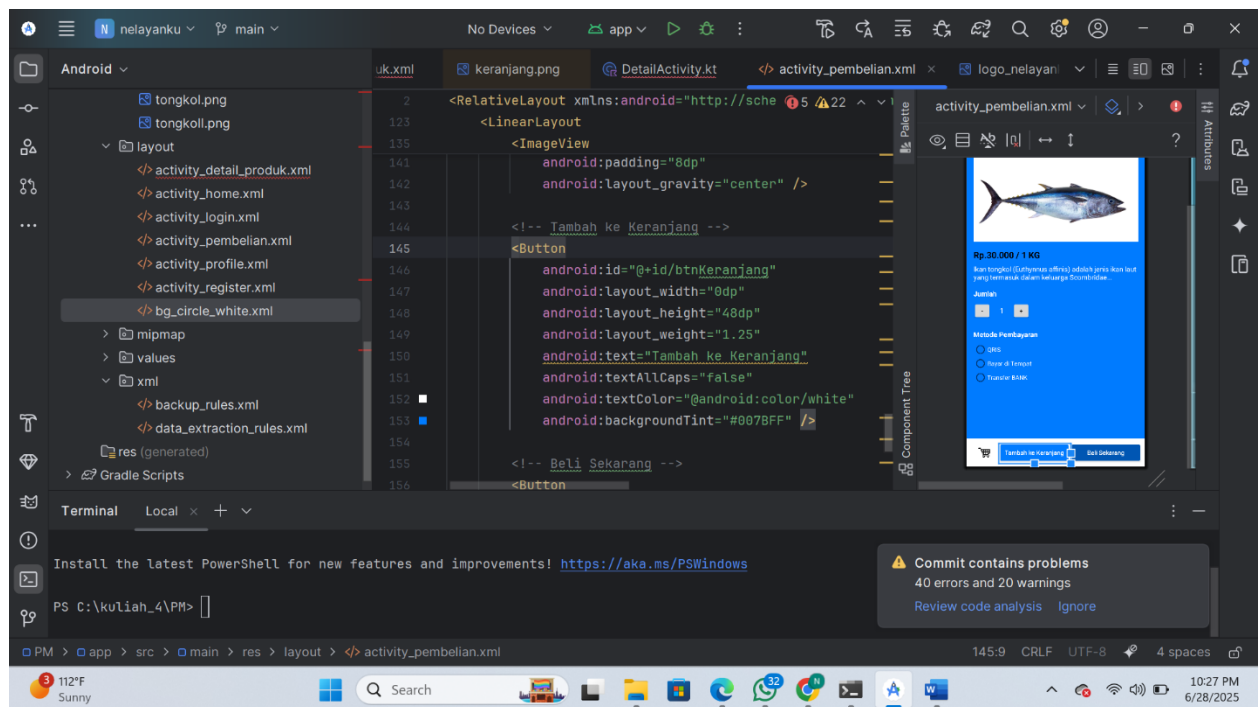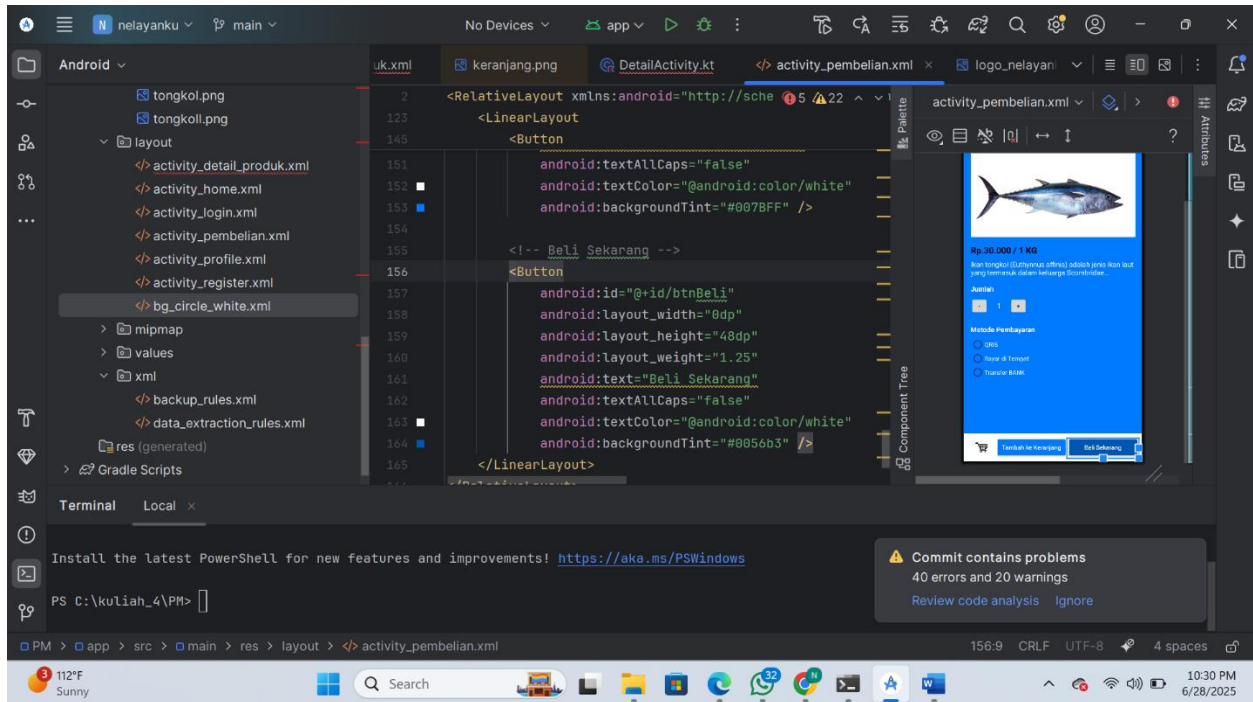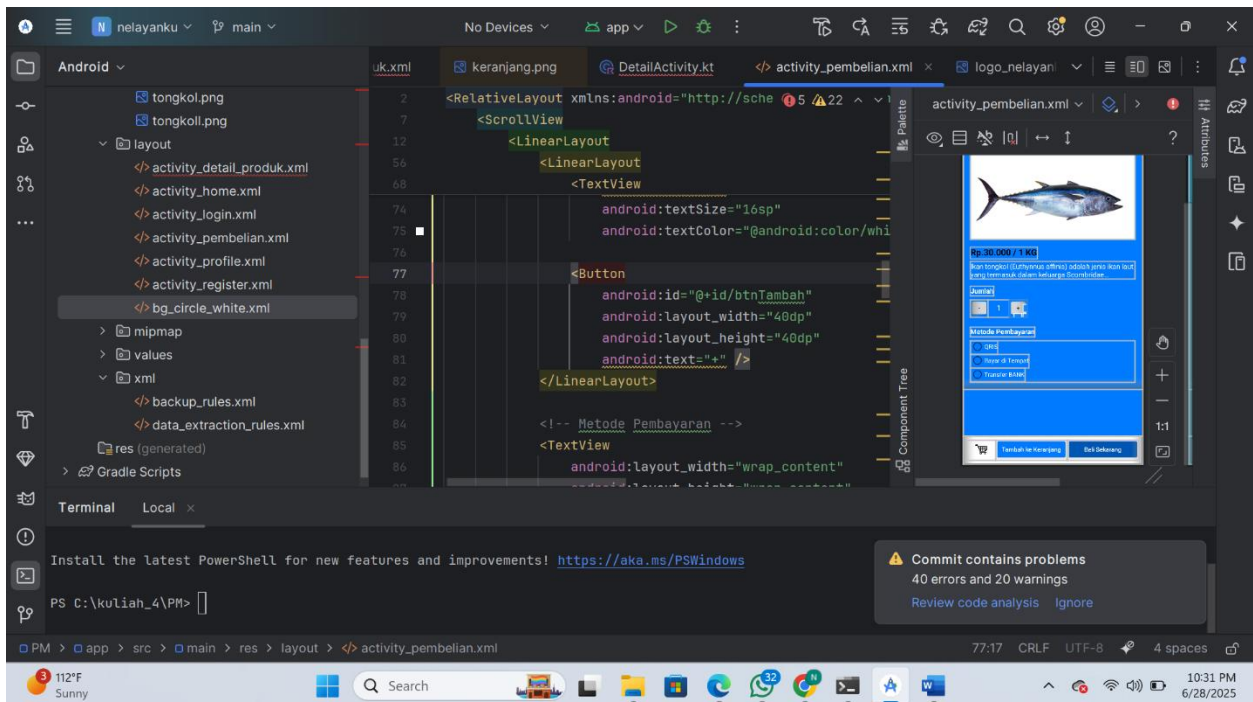Menambahkan bg_circle_white.xml
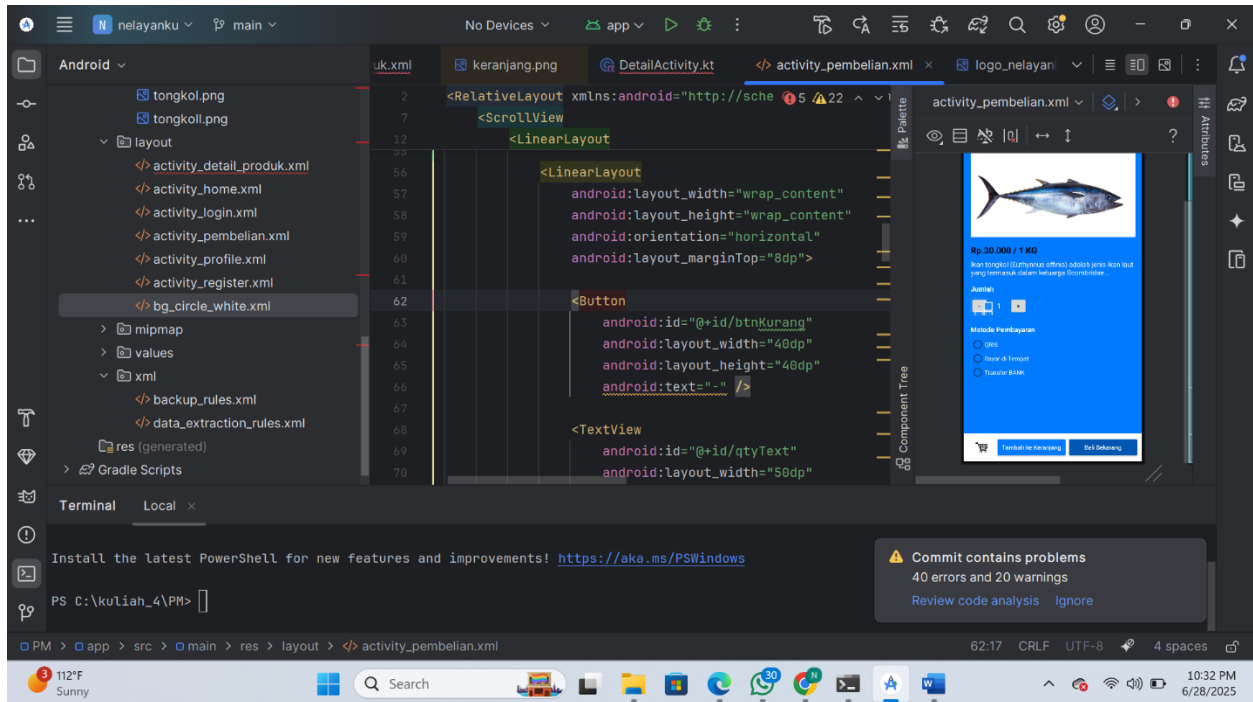

Menambah kan button tambah ke keranjang

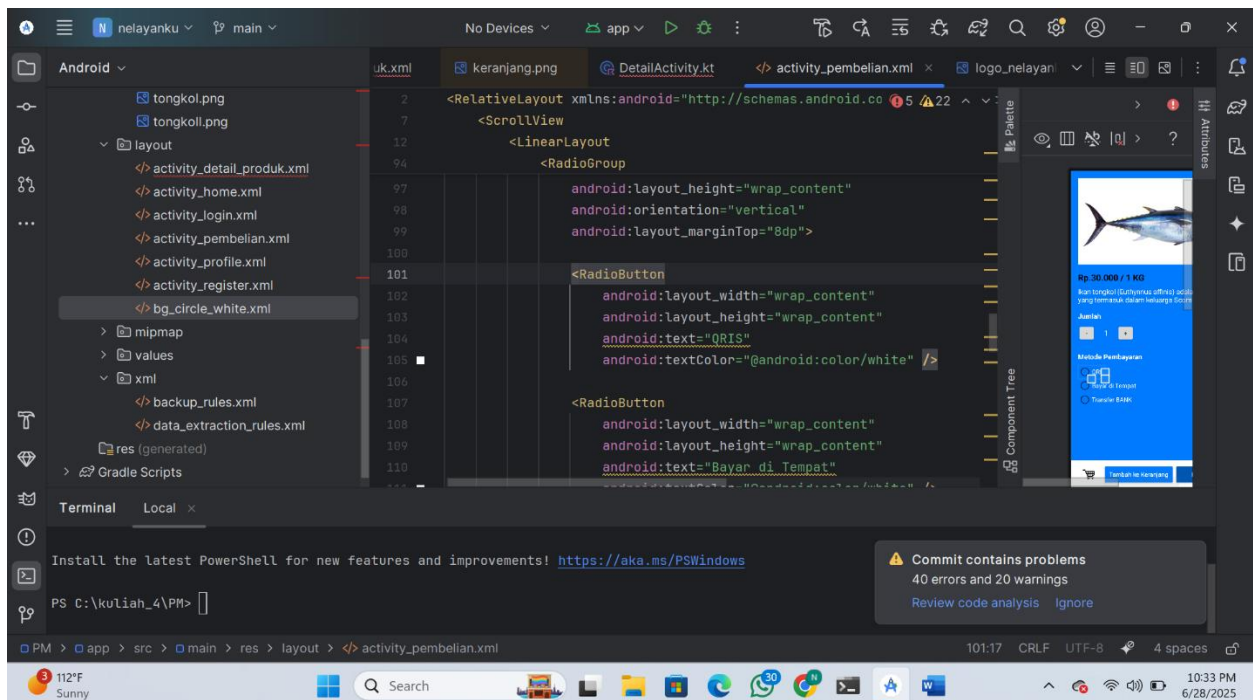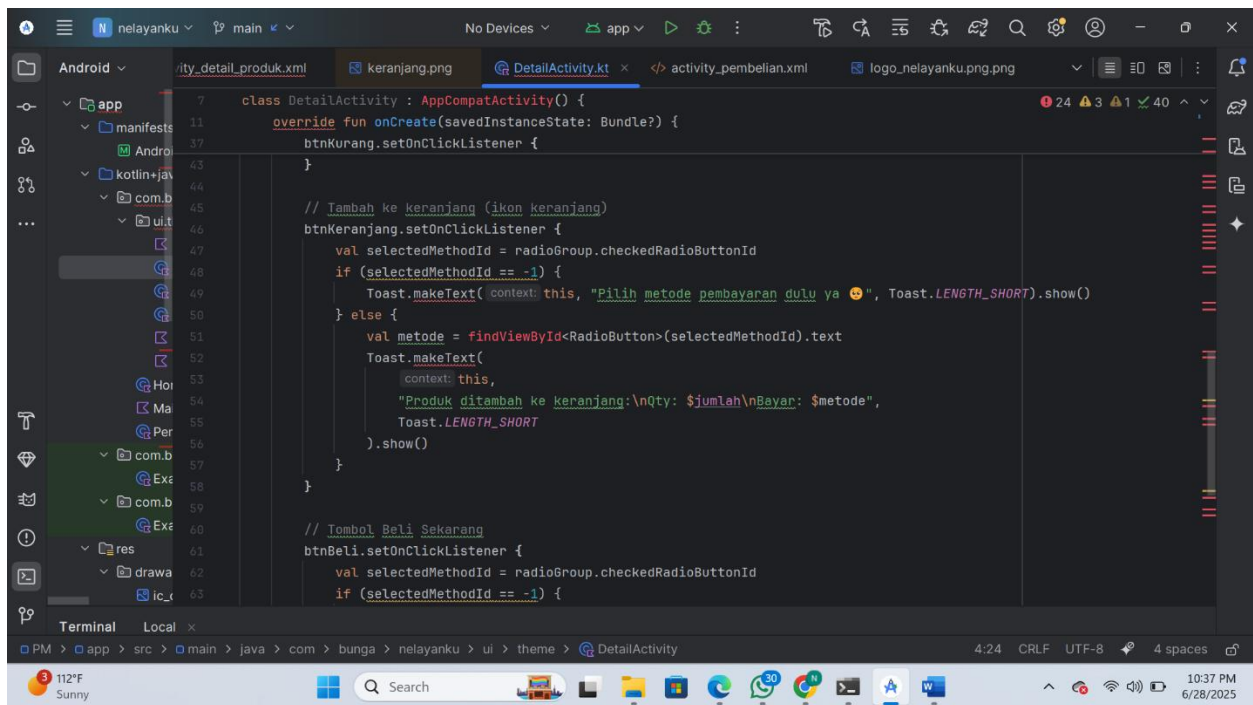Menambahkan button beli sekarang

Meambahkan button tambah

Menambahkan button kurang
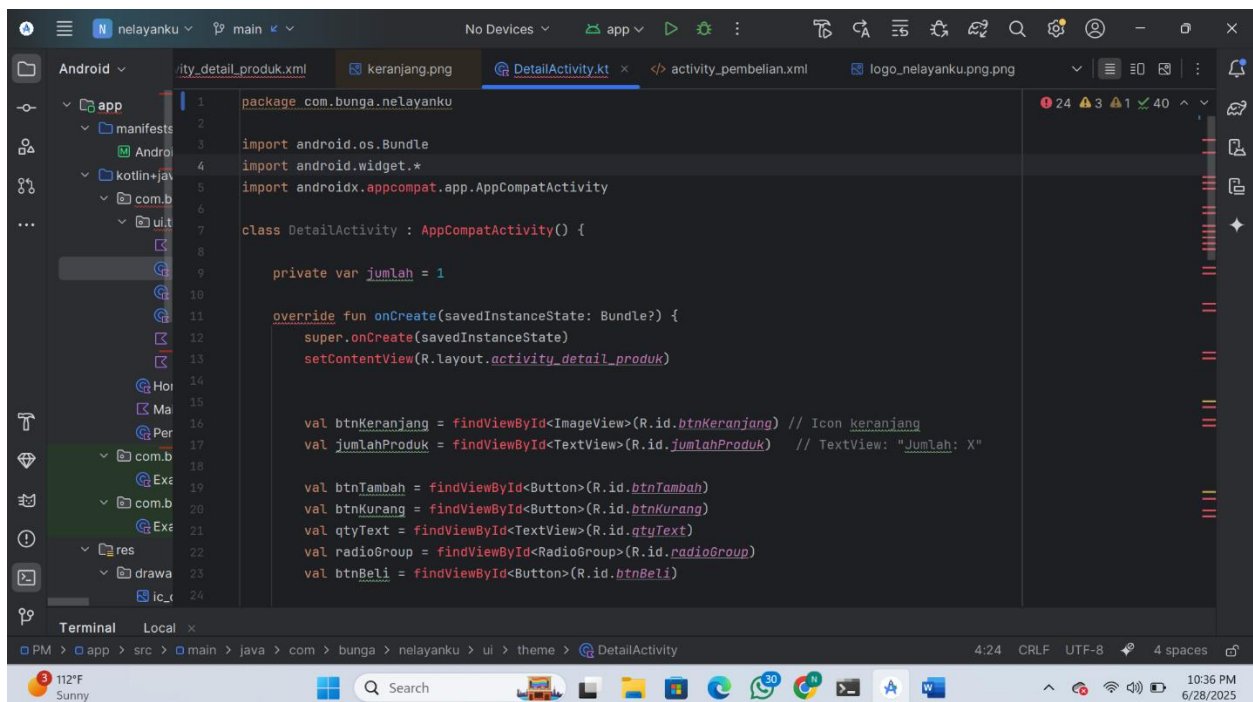

menambah kan button qris

detail_activity.kt


```kotlin
class DetailActivity : AppCompatActivity() {

    override fun onCreate(savedInstanceState: Bundle?) {

        btnKurang.setOnClickListener {
        }

        // Tambah ke keranjang (ikon keranjang)
        btnKeranjang.setOnClickListener {
            val selectedMethodId = radioGroup.checkedRadioButtonId
            if (selectedMethodId == -1) {
                Toast.makeText( context: this, "Pilih metode pembayaran dulu ya 😊", Toast.LENGTH_SHORT).show()
            } else {
                val metode = findViewById<RadioButton>(selectedMethodId).text
                Toast.makeText(
                    context: this,
                    "Produk ditambah ke keranjang:\nQty: $jumlah\nBayar: $metode",
                    Toast.LENGTH_SHORT
                ).show()
            }
        }

        // Tombol Beli Sekarang
        btnBeli.setOnClickListener {
            val selectedMethodId = radioGroup.checkedRadioButtonId
            if (selectedMethodId == -1) {
```

tambah ke keranjang


```kotlin
package com.bunga.nelayanku

import android.os.Bundle
import android.widget.*
import androidx.appcompat.app.AppCompatActivity

class DetailActivity : AppCompatActivity() {

    private var jumlah = 1

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


        val btnKeranjang = findViewById<ImageView>(R.id.btnKeranjang) // Icon keranjang
        val jumlahProduk = findViewById<TextView>(R.id.jumlahProduk)   // TextView: "Jumlah: X"

        val btnTambah = findViewById<Button>(R.id.btnTambah)
        val btnKurang = findViewById<Button>(R.id.btnKurang)
        val qtyText = findViewById<TextView>(R.id.qtyText)
        val radioGroup = findViewById<RadioGroup>(R.id.radioGroup)
        val btnBeli = findViewById<Button>(R.id.btnBeli)
```

tombol beli sekarang


```kotlin
class DetailActivity : AppCompatActivity() {

    override fun onCreate(savedInstanceState: Bundle?) {
        btnKeranjang.setOnClickListener {
                Toast.LENGTH_SHORT
            ).show()
        }
    }

    // Tombol Beli Sekarang
    btnBeli.setOnClickListener {
        val selectedMethodId = radioGroup.checkedRadioButtonId
        if (selectedMethodId == -1) {
            Toast.makeText( context: this, "Pilih metode pembayaran dulu ya 😊", Toast.LENGTH_SHORT).show()
        } else {
            val metode = findViewById<RadioButton>(selectedMethodId).text
            Toast.makeText(
                context: this,
                "Lanjut ke pembayaran...\nQty: $jumlah\nBayar: $metode",
                Toast.LENGTH_SHORT
            ).show()
        }
    }
}
```

untuk tampilan profile


```xml
<?xml version="1.0" encoding="utf-8"?>
<ScrollView xmlns:android="http://schemas.android.com/apk/res/android"
    android:layout_width="match_parent"
    android:layout_height="match_parent"
    android:background="#007BFF">

    <LinearLayout
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:orientation="vertical"
        android:padding="24dp"
        android:gravity="center_horizontal">

        <ImageView
            android:id="@+id/profileImage"
            android:layout_width="120dp"
            android:layout_height="120dp"
            android:src="@drawable/ic_user"
            android:background="@drawable/bg_circle_white"
            android:padding="12dp"
            android:layout_marginTop="24dp"
            android:contentDescription="Foto Profil" />

        <TextView
```

profile_activity.kt

```kotlin
import android.widget.Toast
import androidx.appcompat.app.AppCompatActivity

class ProfileActivity : AppCompatActivity() {

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

        val nama = findViewById<TextView>(R.id.profileName)
        val email = findViewById<TextView>(R.id.profileEmail)
        val logout = findViewById<Button>(R.id.btnLogout)
        val edit = findViewById<Button>(R.id.btnEditProfile)

        // Dummy data, nanti bisa ganti pakai data dari SharedPref / DB
        nama.text = "Ayu Cantika"
        email.text = "ayu.cantika@example.com"

        logout.setOnClickListener {
            Toast.makeText( context: this, "Logout Berhasil", Toast.LENGTH_SHORT).show()
            // Tambahkan intent balik ke Login kalau mau
        }

        edit.setOnClickListener {
```
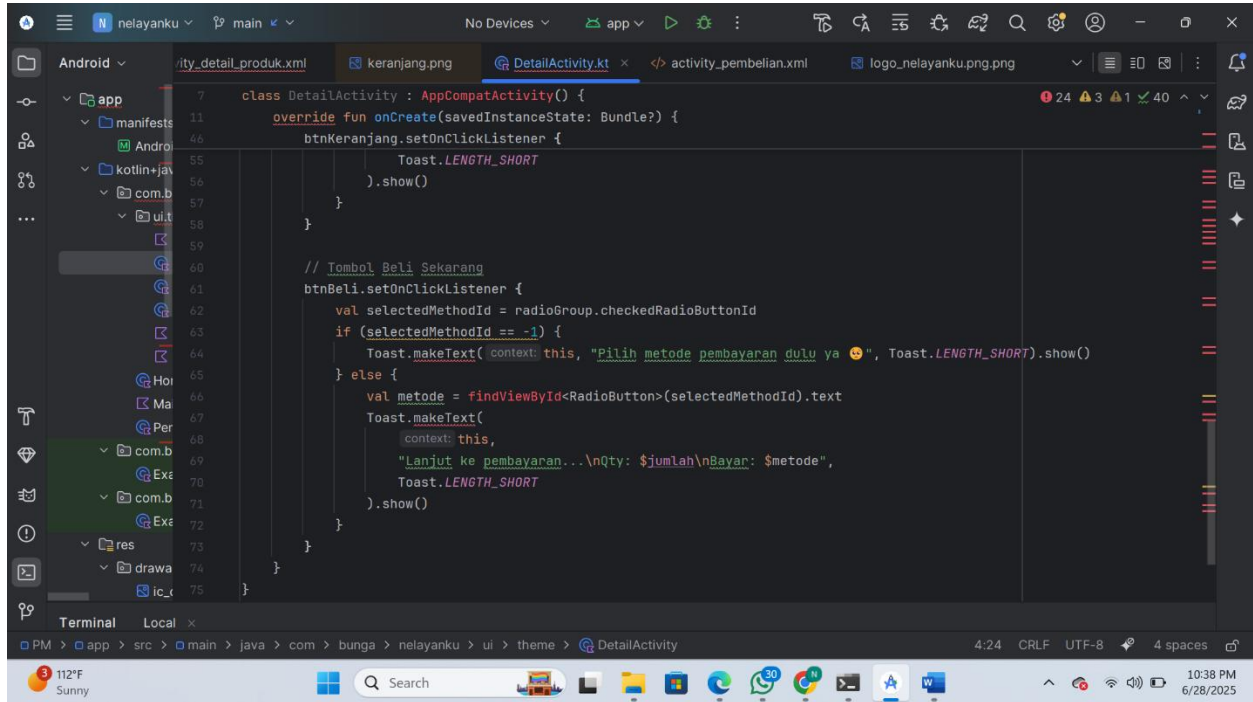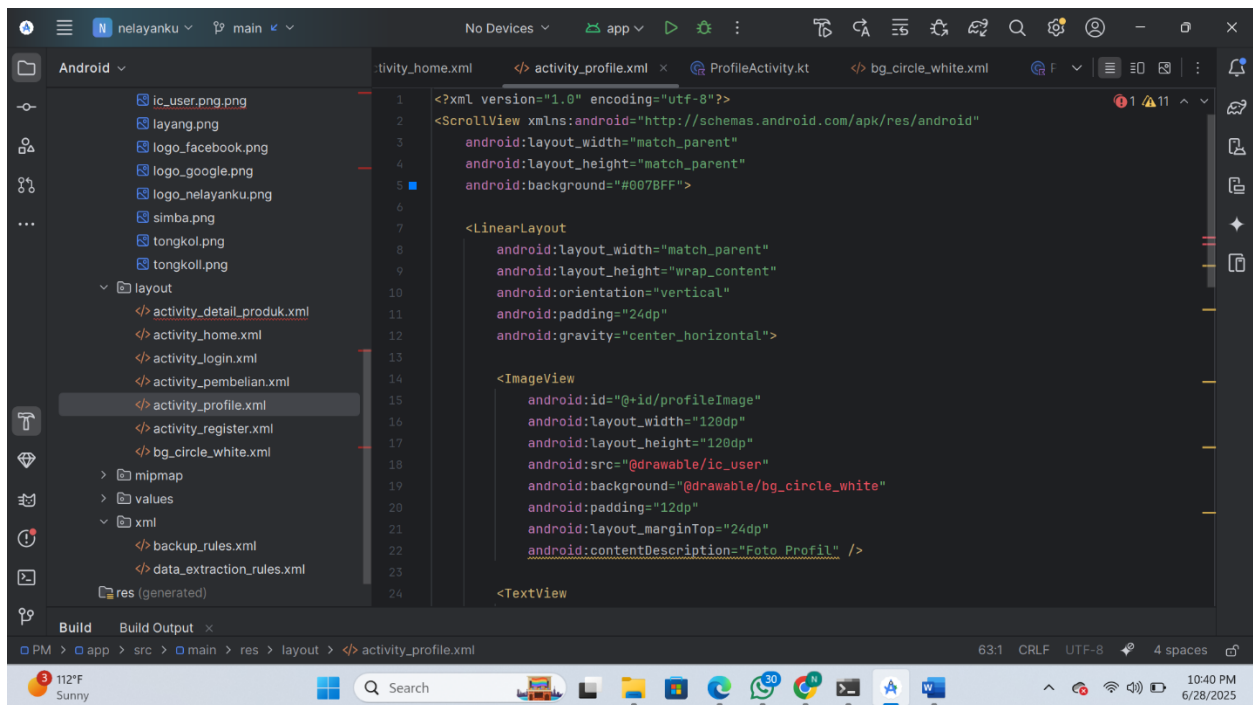
Menambahkancircle.xml