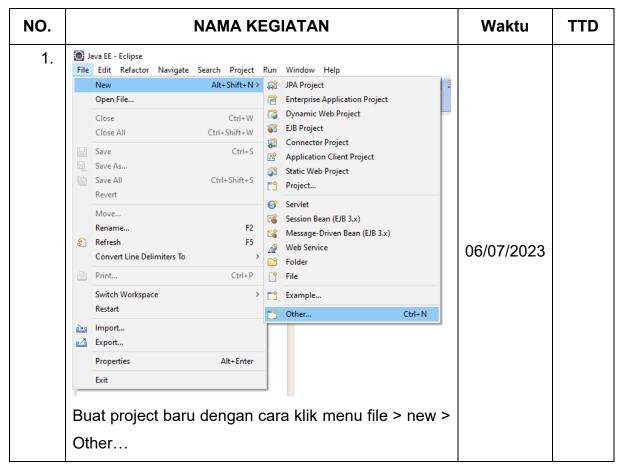
Nama: Amanda Dwi Cahyani Putri

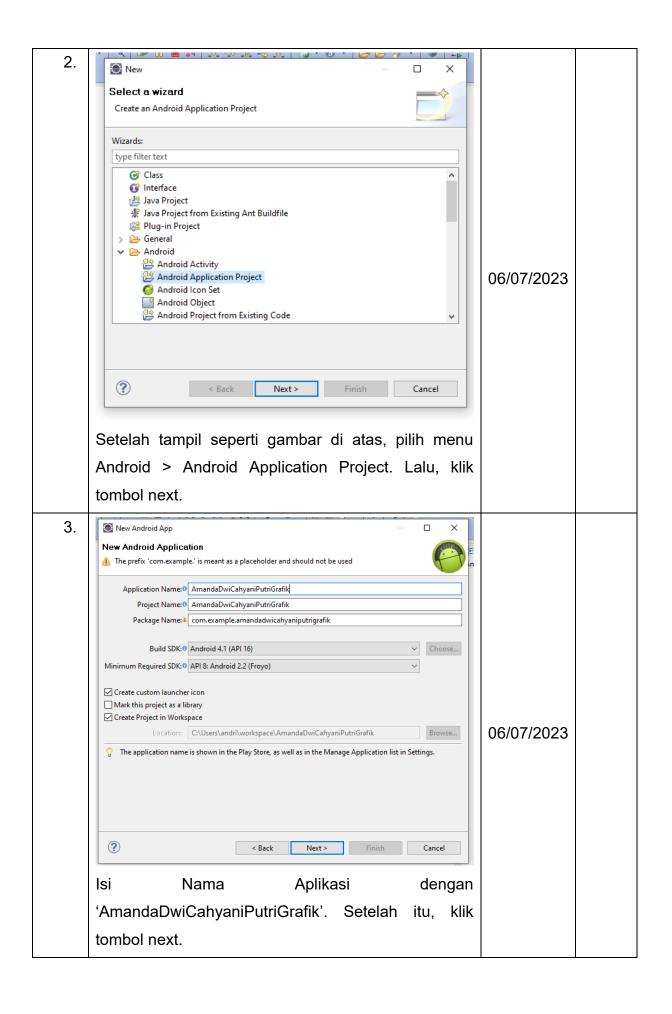
NIM : 201011402227

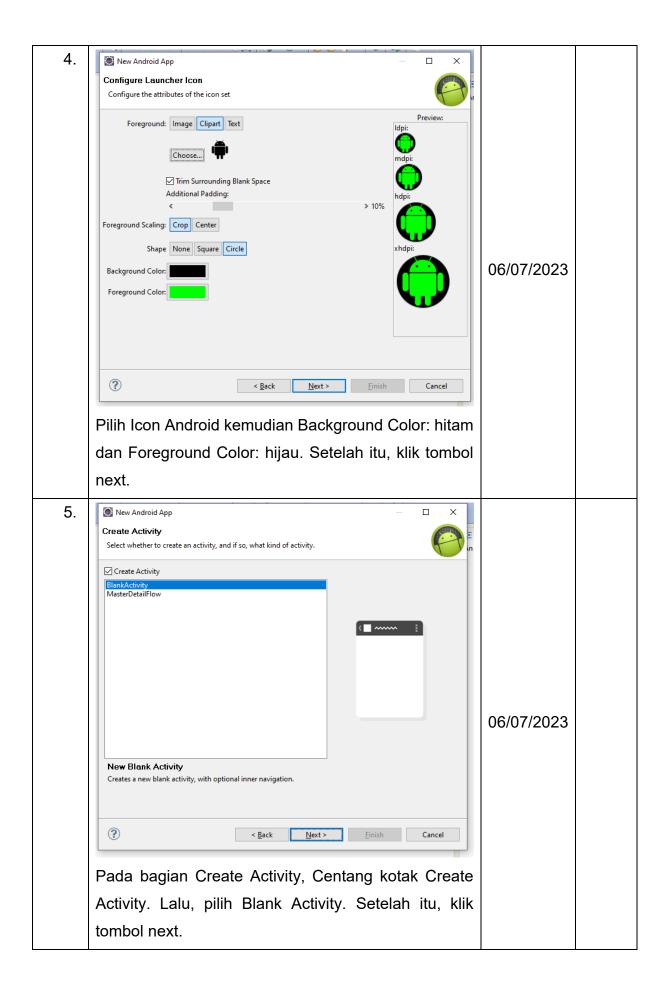
Kelas: 06TPLP016

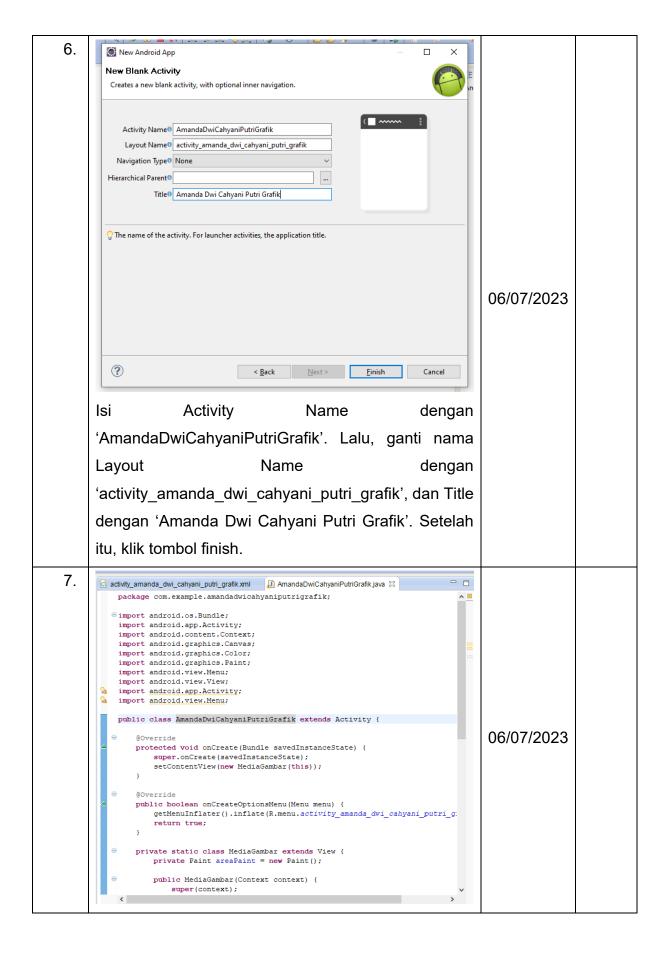
Tugas: UAS - Mobile Programming

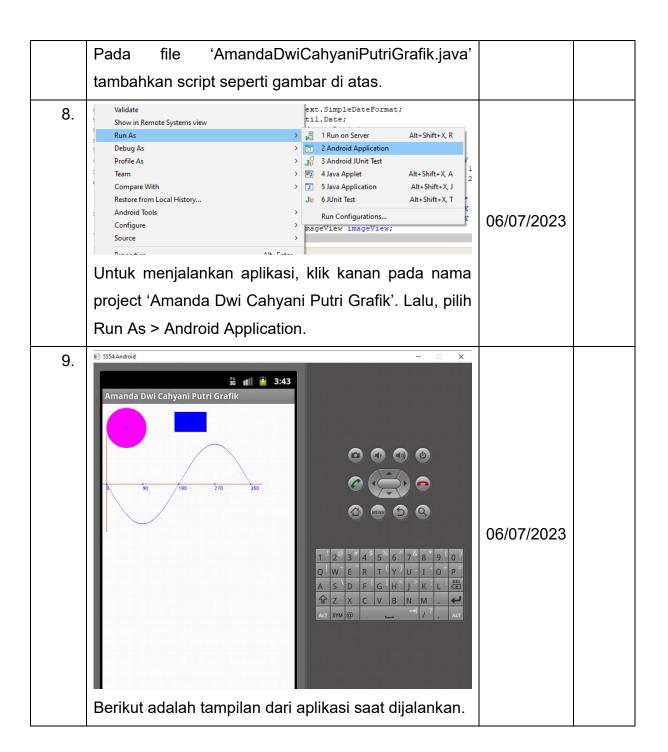
## Tabel Kegiatan Membuat Program Grafik Pertemuan 13



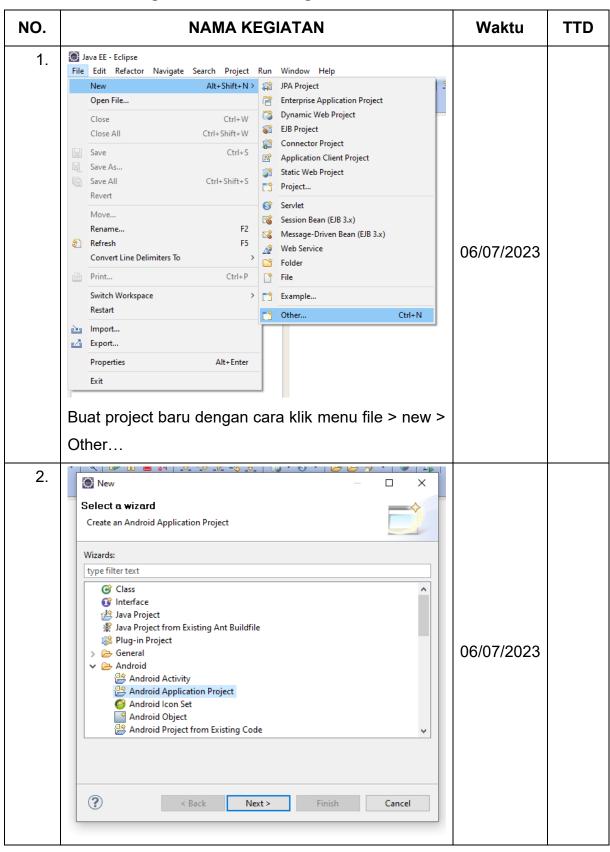


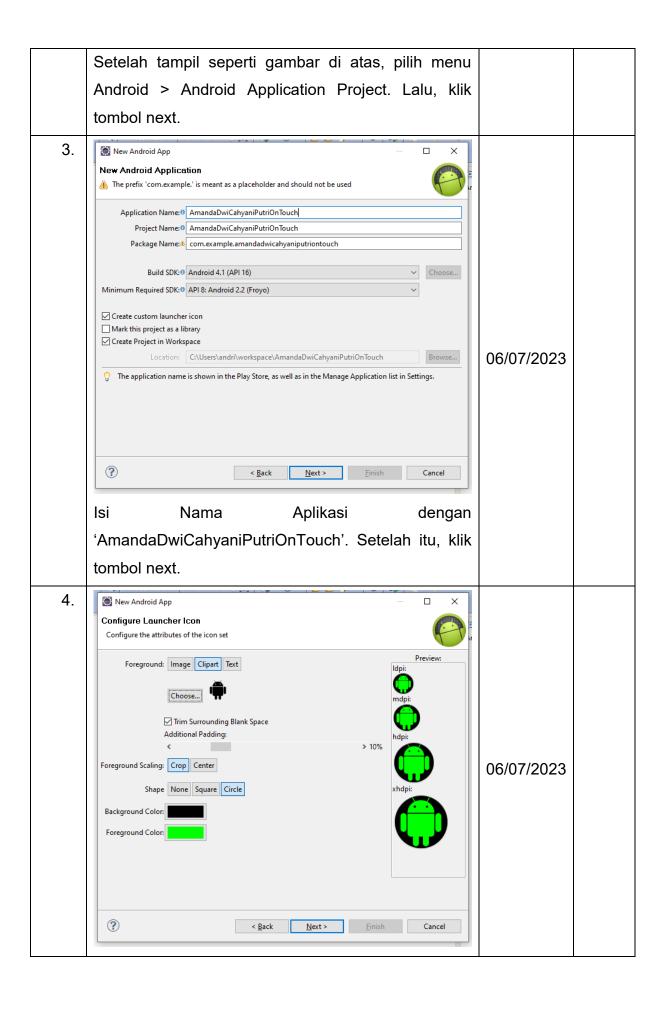


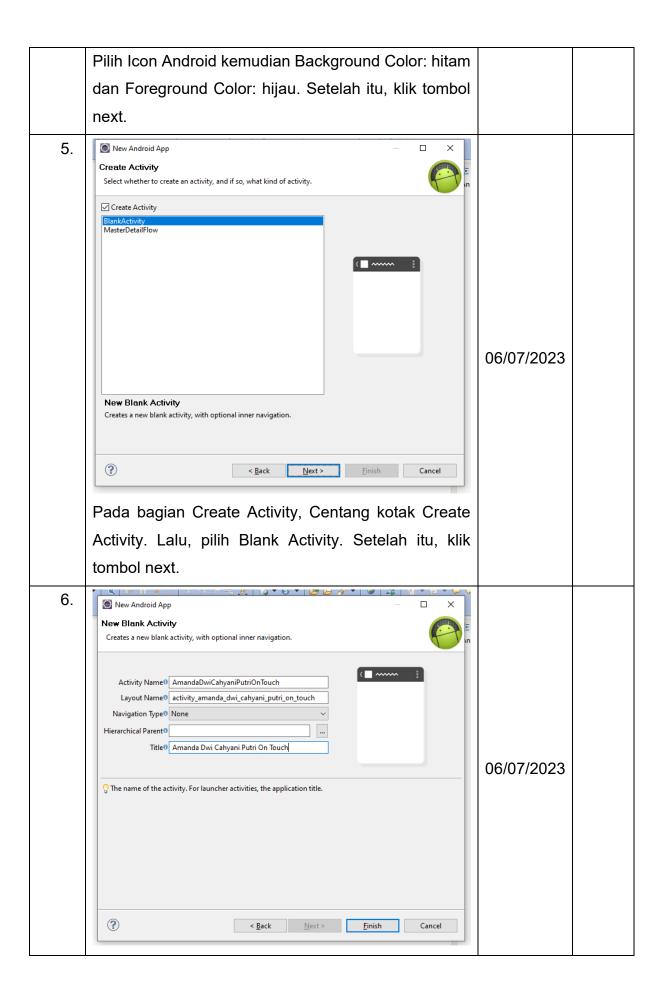


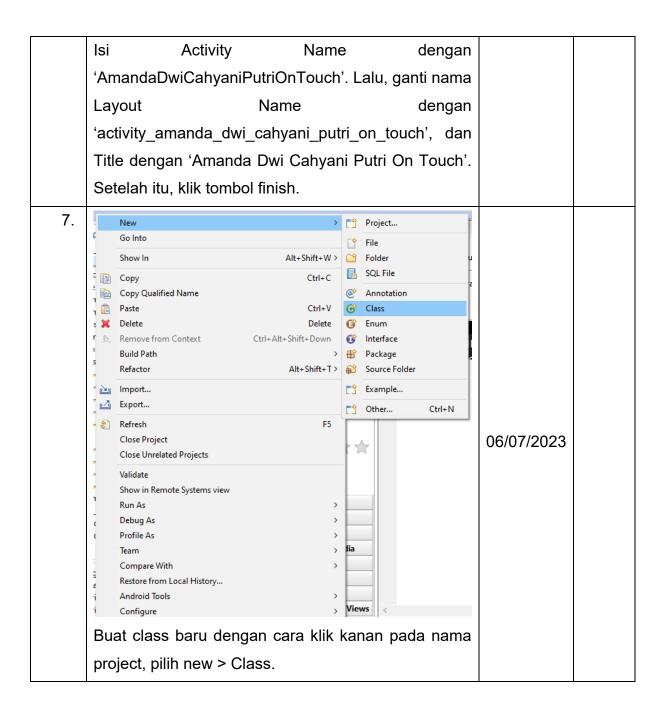


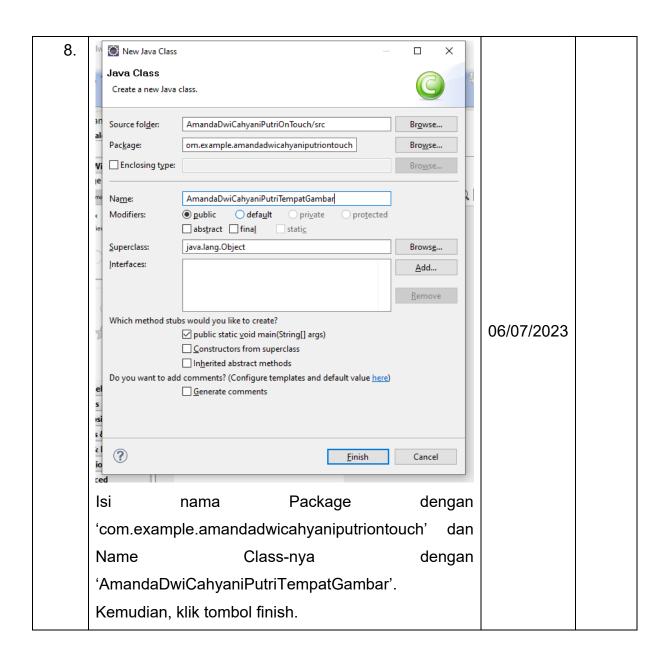
## Tabel Kegiatan Membuat Program OnTouch Pertemuan 13

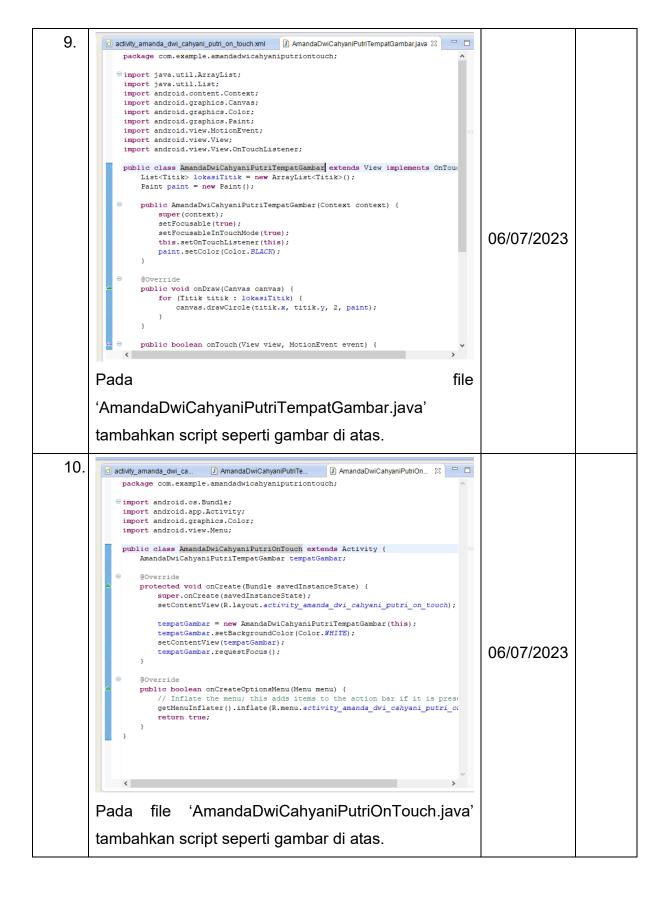


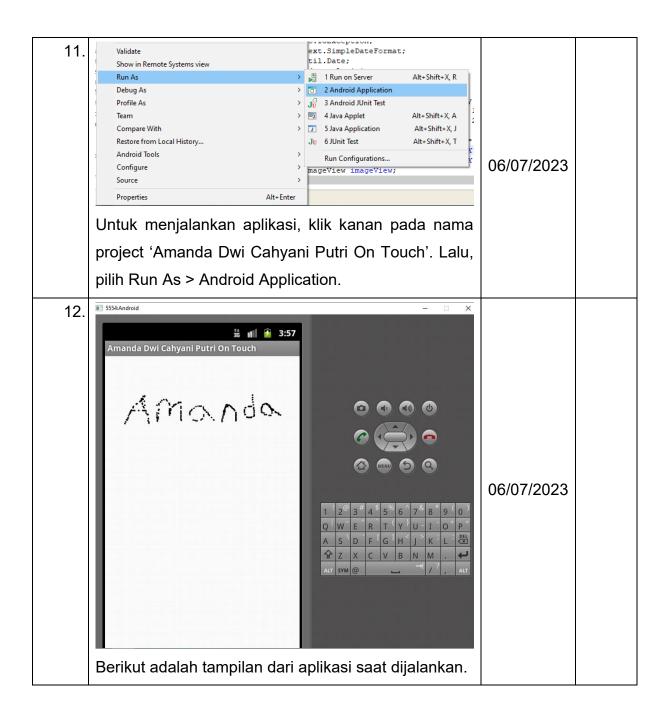




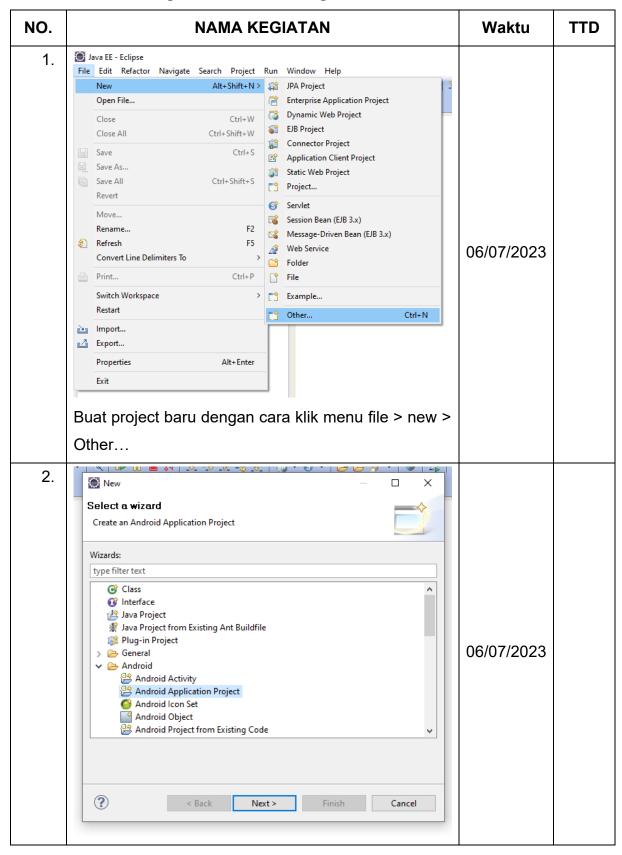


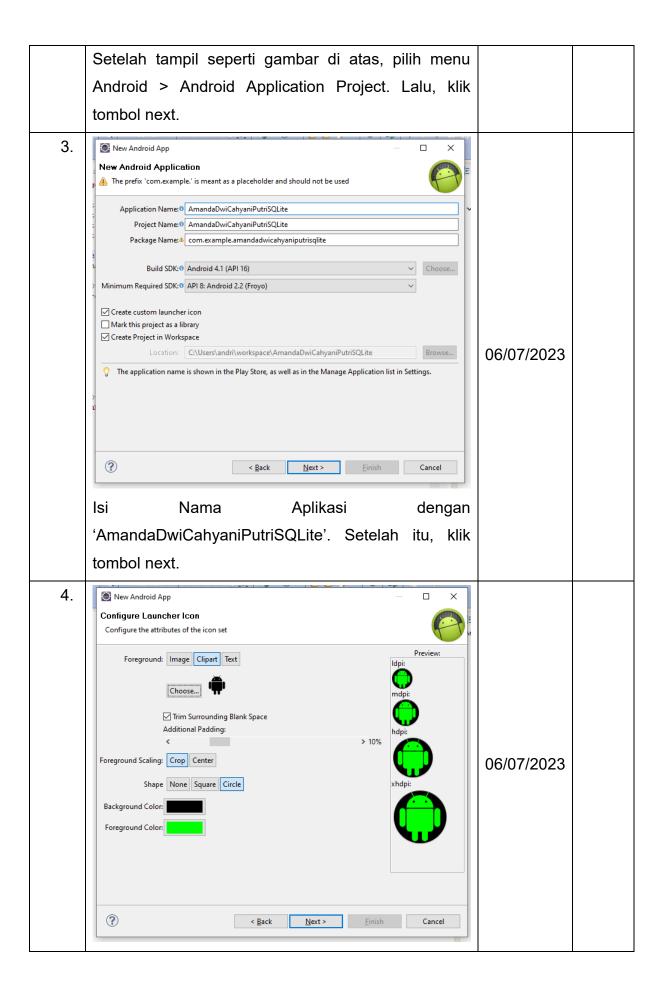


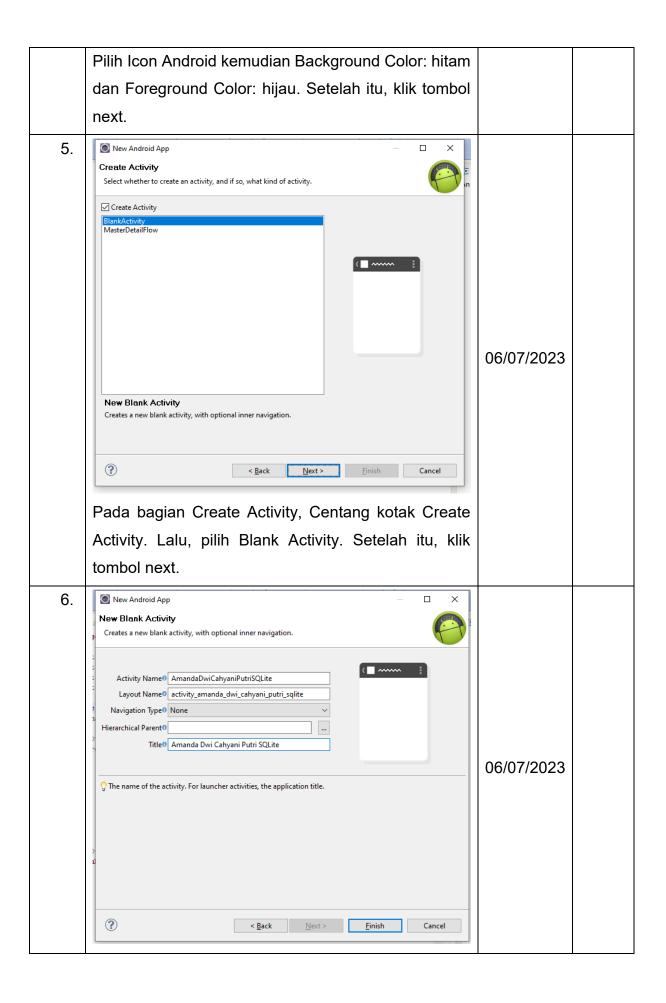


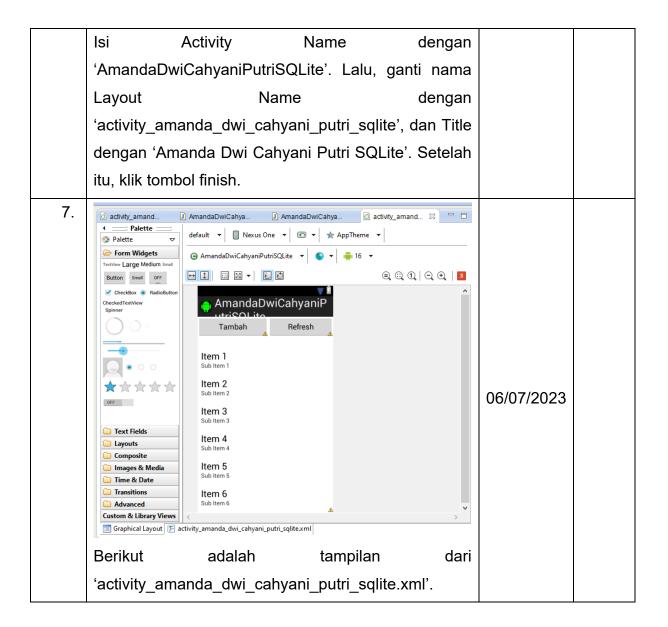


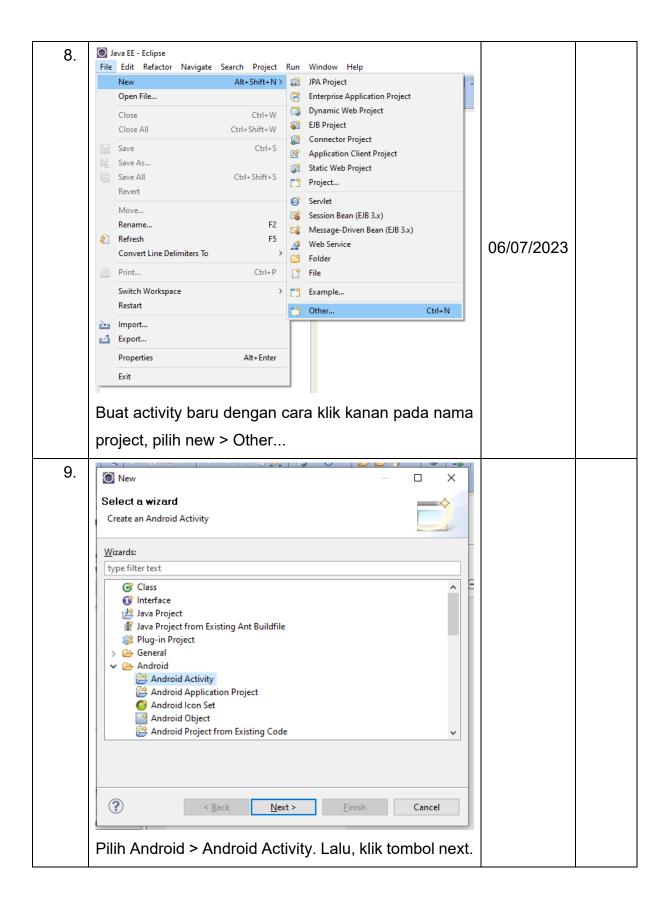
Tabel Kegiatan Membuat Program SQLite Pertemuan 14

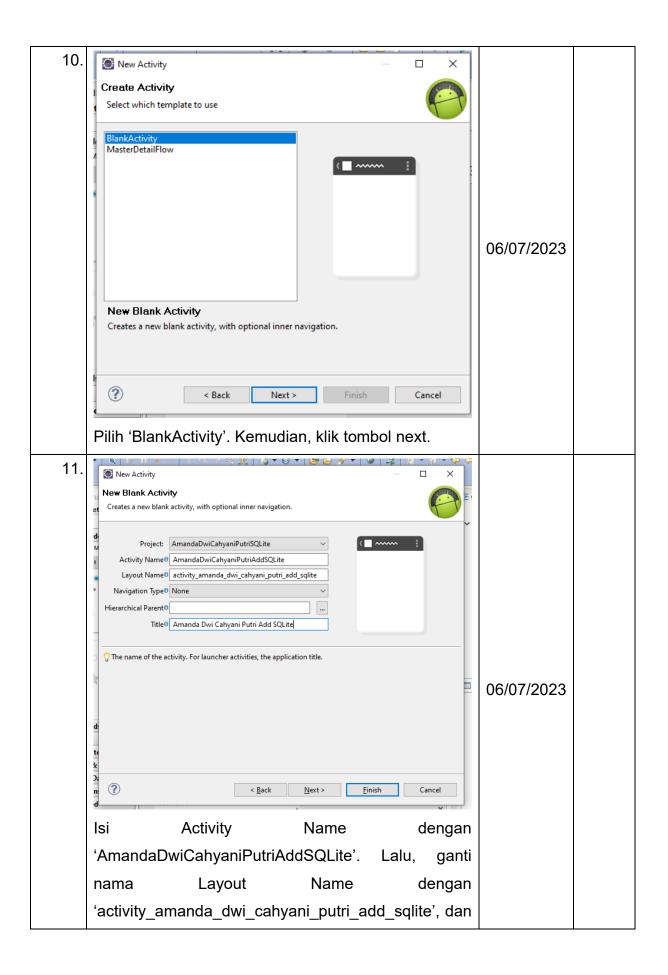


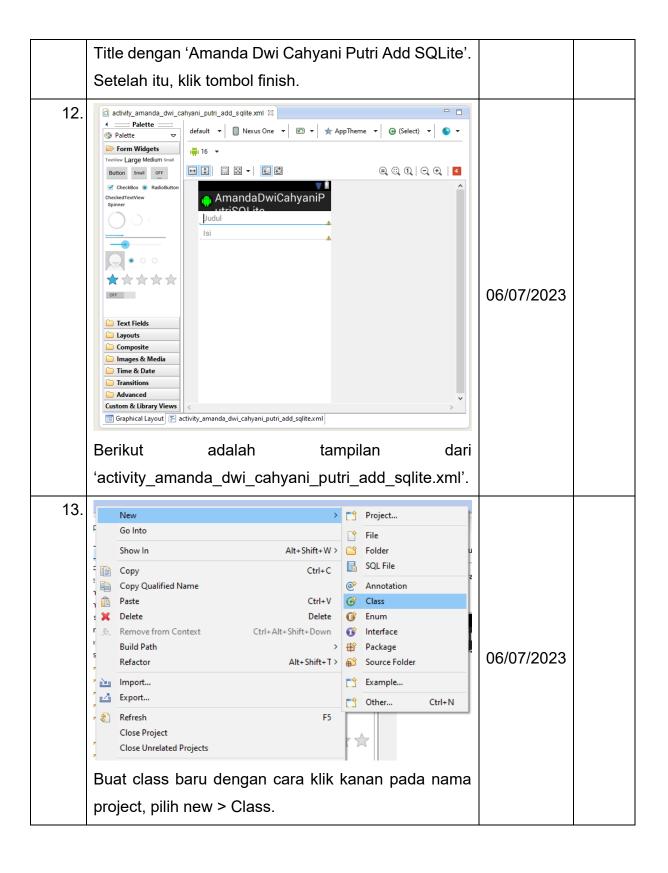












14. Java Class Create a new Java class. Source folder: AmandaDwiCahyaniPutriSQLite/src com.example.amandadwicahyaniputrimodel Browse... Enclosing type: Bro<u>w</u>se... AmandaDwiCahyaniPutriDataHelper Modifiers: Brows<u>e</u>... Superclass java.lang.Object Interfaces: <u>A</u>dd... <u>R</u>emove Which method stubs would you like to create?

— public static void main(String[] args) 06/07/2023 Constructors from superclass Do you want to add comments? (Configure templates and default value here) ? <u>F</u>inish Cancel Package Pada isi dengan 'com.example.amandadwicahyaniputrimodel' dan Name dengan 'AmandaDwiCahyaniPutriDataHelper'. Lalu, klik tombol finish. 15. activity\_amanda\_dwi\_cahyani\_putri\_add\_s qlite.xml package com.example.amandadwicahyaniputrimodel; import android.content.ContentValues; import android.content.Context; import android.database.Cursor; import android.database.sqlite.SQLiteDatabase; import android.database.sqlite.SQLiteOpenHelper; import android.database.sglite.SQLiteStatement; import android.util.Log; public class AmandaDwiCahyaniPutriDataHelper { private static final String DATABASE\_NAME = "notepad.db"; private static final int DATABASE\_VERSION = 1; private static final String TABLE\_NAME = "notes"; private Context context; private SOLiteDatabase db: private SulliteStatement insertStmt; private Static final String INSERT = "insert into " + TABLE\_NAME + "(judi 06/07/2023 public AmandaDwiCahyaniPutriDataHelper(Context context) { this.context = context;

OpenHelper openHelper = new OpenHelper(this.context);

this.db = openHelper.getWritableDatabase(); this.insertStmt = this.db.compileStatement(INSERT); private static class OpenHelper extends SQLiteOpenHelper { OpenHelper(Context context) { super(context, DATABASE\_NAME, null, DATABASE\_VERSION); Pada file 'AmandaDwiCahyaniPutriDataHelper.java' tambahkan script seperti gambar di atas.

New Java Class

16. 🔝 🔝 AmandaDwiCahyaniPutriSQ... 🖂 🗀 🗖 AmandaDwiCahyaniPutriDat... package com.example.amandadwicahyaniputrisqlite; import com.example.amandadwicahyaniputrimodel.AmandaDwiCahyaniPutriDataHelpe: import android.app.Activity; import android.app.AlertDialog; import android.content.DialogInterface; import android.content.Intent; import android.database.Cursor; import android.view.Menu: import android.view.View; import android.view.View.OnClickListener: import android.widget.AdapterView; import android.widget.AdapterView.OnItemLongClickListener; import android.widget.ListView; import android.widget.SimpleCursorAdapter; import android.widget.Toast; 06/07/2023 public class AmandaDwiCahyaniPutriSQLite extends Activity implements OnClick)
 ListView listView; SimpleCursorAdapter adapter; @SuppressWarnings("deprecation") protected void onCreate(Bundle savedInstanceState) { super.onCreate(savedInstanceState); setContentView(R.layout.activity amanda dwi cahyani putri sqlite); listView = (ListView) findViewBvId(R.id.listView1); Pada file 'AmandaDwiCahyaniPutriSQLite.java' tambahkan script seperti gambar di atas. 17. 🔑 AmandaDwiCahya... 🐰 AmandaDwiCahya... 🛭 🗀 package com.example.amandadwicahyaniputrisqlite; import com.example.amandadwicahyaniputrimodel.AmandaDwiCahyaniPutriDataHelpe: import android.app.Activity; import android.database.Cursor; import android.os.Bundle; import android.view.Menu; import android.widget.EditText; import android.widget.Toast; public class AmandaDwiCahyaniPutriAddSQLite extends Activity { AmandaDwiCahyaniPutriDataHelper dh; EditText judul, isi; int id = 0; protected void onCreate(Bundle savedInstanceState) { 06/07/2023 super.onCreate(savedInstanceState); setContentView(R.layout.activity\_amanda\_dwi\_cahyani\_putri\_add\_sqlite) judul = (EditText) findViewById(R.id.judulEditText);
isi = (EditText) findViewById(R.id.isiEditText); dh = new AmandaDwiCahyaniPutriDataHelper(this); if (getIntent().getExtras() != null) id = getIntent().getIntExtra("\_id", 0); Cursor c = dh.getById(id); if (c.moveToFirst()) { // Assuming there's only one record with 1 Pada file 'AmandaDwiCahyaniPutriAddSQLite.java' tambahkan script seperti gambar di atas.

