<?xml version="1.0" encoding="utf-8"?>  
<RelativeLayout xmlns:android="http://schemas.android.com/apk/res/android"  
 xmlns:app="http://schemas.android.com/apk/res-auto"  
 xmlns:tools="http://schemas.android.com/tools"  
 android:layout\_width="match\_parent"  
 android:layout\_height="match\_parent"  
 tools:context=".MainActivity"  
 tools:ignore="MissingClass">  
  
 <TextView  
 android:layout\_width="wrap\_content"  
 android:layout\_height="wrap\_content"  
 android:layout\_alignParentEnd="true"  
 android:layout\_alignParentBottom="true"  
 android:layout\_marginEnd="39dp"  
 android:layout\_marginBottom="148dp"  
 android:fontFamily="monospace"  
 android:text="@string/app\_name"  
 android:textColor="@color/purple\_200"  
 android:textSize="30sp" />  
  
 <ImageView  
 android:layout\_width="283dp"  
 android:layout\_height="269dp"  
 android:layout\_alignParentStart="true"  
 android:layout\_alignParentBottom="true"  
 android:layout\_centerHorizontal="true"  
 android:layout\_centerInparent="true"  
 android:layout\_marginStart="52dp"  
 android:layout\_marginBottom="208dp"  
 android:contentDescription="TODO"  
 android:src="@android:drawable/alert\_light\_frame" />  
  
</RelativeLayout>

?xml version="1.0" encoding="utf-8"?>  
<manifest xmlns:android="http://schemas.android.com/apk/res/android"  
 package="com.example.notebookapp">  
  
 <application  
 android:allowBackup="true"  
 android:icon="@android:drawable/alert\_light\_frame"  
 android:label="@string/app\_name"  
 android:roundIcon="@android:drawable/checkbox\_off\_background"  
 android:supportsRtl="true"  
 android:theme="@style/Theme.NotebookApp">  
 <activity  
 android:name="MainActivity"  
 android:exported="true">  
 <intent-filter>  
 <action android:name="android.intent.action.MAIN" />  
  
 <category android:name="android.intent.category.LAUNCHER" />  
 </intent-filter>  
 </activity>  
 </application>  
  
</manifest>

<resources xmlns:tools="http://schemas.android.com/tools">  
 <!-- Base application theme. -->  
 <style name="Theme.NotebookApp" parent="Theme.MaterialComponents.Light.DarkActionBar">  
 <!-- Primary brand color. -->  
 <item name="colorPrimary">@color/deep\_purple\_400</item>  
 <item name="colorPrimaryVariant">@color/purple\_200</item>  
 <item name="colorOnPrimary">@color/black</item>  
 <!-- Secondary brand color. -->  
 <item name="colorSecondary">@color/purple\_200</item>  
 <item name="colorSecondaryVariant">@color/purple\_50</item>  
 <item name="colorOnSecondary">@color/black</item>  
 <!-- Status bar color. -->  
 <item name="android:statusBarColor" tools:targetApi="l">?attr/colorPrimaryVariant</item>  
 <!-- Customize your theme here. -->  
 </style>  
  
 <color name="deep\_purple\_400">400</color>

<?xml version="1.0" encoding="utf-8"?>  
<resources>  
 <color name="purple\_200">#422475</color>  
 <color name="purple\_500">#b085f5</color>  
 <color name="purple\_700">#4d2c91</color>  
 <color name="purple\_100">#d1c4e9</color>  
 <color name="purple\_50">#fff7ff</color>  
 <color name="black">#FF000000</color>  
 <color name="white">#FFFFFFFF</color>

<resources xmlns:tools="http://schemas.android.com/tools">  
 <!-- Base application theme. -->  
 <style name="Theme.NotebookApp" parent="Theme.MaterialComponents.DayNight.DarkActionBar">  
 <!-- Primary brand color. -->  
 <item name="colorPrimary">@color/purple\_500</item>  
 <item name="colorPrimaryVariant">@color/purple\_700</item>  
 <item name="colorOnPrimary">@color/white</item>  
 <!-- Secondary brand color. -->  
 <item name="colorSecondary">@color/teal\_200</item>  
 <item name="colorSecondaryVariant">@color/teal\_700</item>  
 <item name="colorOnSecondary">@color/black</item>  
 <!-- Status bar color. -->  
 <item name="android:statusBarColor" tools:targetApi="l">?attr/colorPrimaryVariant</item>  
 <!-- Customize your theme here. -->  
 </style>  
  
 <color name="teal\_200">200</color>  
 <color name="teal\_700">700</color>

package com.example.notebookapp;  
  
import androidx.appcompat.app.AppCompatActivity;  
  
import android.os.Bundle;  
  
public class MainActivity extends AppCompatActivity {  
  
 @Override  
 protected void onCreate(Bundle savedInstanceState) {  
 super.onCreate(savedInstanceState);  
 setContentView(R.layout.*activity\_main*);  
 }  
}