1. Open Android Studio.
2. Click on "Start a new Android Studio project".
3. Choose an appropriate project template and click "Next".
4. Enter the details for your new project (e.g., name, package name, etc.) and click "Finish".

Now, let's create the menu and handle its item clicks:

1. **Define Menu Items**:
   * Open **res/menu/main\_menu.xml** and define the menu items:

<menu xmlns:android="http://schemas.android.com/apk/res/android">

<item

android:id="@+id/action\_settings"

android:title="Settings"

android:orderInCategory="100"

android:showAsAction="never" />

<item

android:id="@+id/action\_search"

android:title="Search"

android:orderInCategory="100"

android:showAsAction="never" />

<item

android:id="@+id/action\_compose"

android:title="Compose Email"

android:orderInCategory="100"

android:showAsAction="never"

android:enabled="false" />

<item

android:id="@+id/action\_feedback"

android:title="Feedback"

android:orderInCategory="100"

android:showAsAction="never" />

</menu>

**Handle Menu Item Clicks**:

* Open **MainActivity.kt**.
* Override the **onCreateOptionsMenu** method to inflate the menu resource:

import android.os.Bundle

import android.view.Menu

import android.view.MenuItem

import android.widget.Toast

import androidx.appcompat.app.AppCompatActivity

class MainActivity : AppCompatActivity() {

override fun onCreate(savedInstanceState: Bundle?) {

super.onCreate(savedInstanceState)

setContentView(R.layout.activity\_main)

}

override fun onCreateOptionsMenu(menu: Menu?): Boolean {

menuInflater.inflate(R.menu.main\_menu, menu)

return true

}

override fun onOptionsItemSelected(item: MenuItem): Boolean {

return when (item.itemId) {

R.id.action\_settings -> {

showToast("Settings")

true

}

R.id.action\_search -> {

showToast("Search")

true

}

R.id.action\_compose -> {

showToast("Compose Email")

true

}

R.id.action\_feedback -> {

showToast("Feedback")

true

}

else -> super.onOptionsItemSelected(item)

}

}

private fun showToast(message: String) {

Toast.makeText(this, message, Toast.LENGTH\_SHORT).show()

}

}