//two buttons

Kotlin

package alpha.dex.dexsix

import android.content.Intent

import android.net.Uri

import androidx.appcompat.app.AppCompatActivity

import android.os.Bundle

import android.widget.Button

class AppChoser : AppCompatActivity() {

override fun onCreate(savedInstanceState: Bundle?) {

super.onCreate(savedInstanceState)

setContentView(R.layout.activity\_app\_choser)

val btnApp = findViewById<Button>(R.id.button2)

val btnApp2 = findViewById<Button>(R.id.button3)

btnApp.setOnClickListener {

val location =

Uri.parse("geo:0,0?q=1600+Amphitheatre+Parkway,+Mountain+View,+California")

val mapIntent = Intent(Intent.ACTION\_VIEW, location)

startActivity(mapIntent)

}

btnApp2.setOnClickListener {

var url = "http://www.google.com"

val intent = Intent(Intent.ACTION\_VIEW)

intent.setDataAndType(Uri.parse(url), "text/plain")

val choose = Intent.createChooser(intent, "Share URL")

startActivity(choose)

}

}

}