```
1
     package com.example.tictactoe;
 3
     import androidx.appcompat.app.AlertDialog;
4
     import androidx.appcompat.app.AppCompatActivity;
5
     import androidx.fragment.app.FragmentTransaction;
 6
     import android.os.Bundle;
 7
     import com.example.tictactoe.Services.NetworkService;
8
     public class MainActivity extends AppCompatActivity {
9
10
         @Override
         public void onBackPressed() {
11
12
             AlertDialog.Builder builder = new AlertDialog.Builder(this);
             builder.setTitle("Warning");
13
14
             builder.setMessage("Do you want to close the game");
15
             builder.setPositiveButton("Yes", (dialogInterface, i) -> {
16
                 finishAffinity();
17
             });
18
             builder.setNegativeButton("No", (dialogInterface, i) -> {
19
                 dialogInterface.cancel();
20
             });
21
             builder.show();
22
         }
23
24
         @Override
25
         protected void onCreate(Bundle savedInstanceState) {
26
             super.onCreate(savedInstanceState);
27
             setContentView(R.layout.activity main);
28
29
             if(!NetworkService.isNetworkConnected(this)){
30
                 AlertDialog.Builder builder = new AlertDialog.Builder (MainActivity.this);
31
                 builder.setTitle("Warning");
32
                 builder.setMessage("You must connect the internet to play this game.
                 Please check your internet connection");
33
                 builder.setNegativeButton("OK", (dialogInterface, i) -> {
34
                     finishAffinity();
35
                 });
                 builder.show();
36
37
             }else{
38
                 FragmentTransaction fragmentTransaction = getSupportFragmentManager().
                 beginTransaction();
39
                 fragmentTransaction.replace(R.id.frameLayoutMain, new StartingFragment());
40
                 fragmentTransaction.commit();
41
             }
42
43
         }
44
45
     }
```