```java
package com.example.popupmenu;

import androidx.appcompat.app.AppCompatActivity;

import android.os.Bundle;
import android.view.MenuItem;
import android.view.View;
import android.widget.Button;
import android.widget.PopupMenu;
import android.widget.Toast;

public class MainActivity extends AppCompatActivity {
    Button btnpopup;
    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_main);
        btnpopup=findViewById(R.id.btnpop);
        btnpopup.setOnClickListener(new
View.OnClickListener() {
            @Override
            public void onClick(View view) {

                showpopup(view);
            }
        });

    }

    public void showpopup(View view){
        PopupMenu popupmenu=new PopupMenu(this,view);

        popupmenu.setOnMenuItemClickListener(new
PopupMenu.OnMenuItemClickListener() {
            @Override
            public boolean onMenuItemClick(MenuItem
menuItem) {
                switch (menuItem.getItemId()){
                    case R.id.item1:
                        //Toast.makeText(this, "Item 1
clicked",Toast.LENGTH_LONG).show();
```

```java
Toast.makeText(MainActivity.this,"Item I
clicked..",Toast.LENGTH_LONG).show();
                        //Toast.makeText(this, "Item 1
clicked",Toast.LENGTH_LONG).show();
                    case R.id.item2:

Toast.makeText(MainActivity.this,"Item I
clicked..",Toast.LENGTH_LONG).show();
                }
            return false;
        }
    });
    popupmenu.inflate(R.menu.popupmenu);
    popupmenu.show();


    }

}
```