package com.example.hari\_calci\_app;  
  
import androidx.appcompat.app.AppCompatActivity;  
  
import android.os.Bundle;  
import android.view.View;  
import android.widget.Button;  
import android.widget.EditText;  
import android.widget.TextView;  
  
public class MainActivity extends AppCompatActivity {  
 EditText num,num2;  
 Button add,sub,mul,div;  
 TextView Result;  
  
  
 @Override  
 protected void onCreate(Bundle savedInstanceState) {  
 super.onCreate(savedInstanceState);  
 setContentView(R.layout.*activity\_main*);  
  
 num = findViewById(R.id.*edit*);  
 num2 = findViewById(R.id.*edit2*);  
 add = findViewById(R.id.*button*);  
 sub = findViewById(R.id.*button1*);  
 mul = findViewById(R.id.*button2*);  
 div = findViewById(R.id.*button3*);  
 Result = findViewById(R.id.*text3*);  
  
 sub.setOnClickListener(new View.OnClickListener() {  
 @Override  
 public void onClick(View v) {  
 int number1 = Integer.*parseInt*(num.getText().toString());  
 int number2 = Integer.*parseInt*(num2.getText().toString());  
 int sub = number1 - number2;  
 Result .setText("Answer: " + String.*valueOf*(sub));  
  
 }  
 });  
  
 add.setOnClickListener(new View.OnClickListener() {  
 @Override  
 public void onClick(View v) {  
  
 int number1 = Integer.*parseInt*(num.getText().toString());  
 int number2 = Integer.*parseInt*(num2.getText().toString());  
 int sum = number1 + number2;  
 Result.setText("Answer: " + String.*valueOf*(sum));  
 }  
 });  
  
 mul.setOnClickListener(new View.OnClickListener() {  
 @Override  
 public void onClick(View v) {  
  
 int number1 = Integer.parseInt(num.getText().toString());  
 int number2 = Integer.parseInt(num2.getText().toString());  
 int mul = number1\* number2;  
 Result.setText("Answer: " + String.valueOf(mul));  
 }  
 });  
 div.setOnClickListener(new View.OnClickListener() {  
 @Override  
 public void onClick(View v) {  
  
 int number1 = Integer.parseInt(num.getText().toString());  
 int number2 = Integer.parseInt(num2.getText().toString());  
 int div = number1 / number2;  
 Result.setText("Answer: " + String.valueOf(div));  
 }  
 });  
 }  
}