```java
Package com.example.Calculator.

import android.os.Bundle;
import android.view.view;
import android.Widget.EditText;
import android.widget.TextView;

import androidwidget

import androidx.appcompat.app.AppCompat
                                    Activity;

public class MainActivity extends AppCompatActivity
{
    EditText e1,e2;
    TextView t1;
    int num1, int num2;

    @override

    protected void on create (Bundl savedInstancestate){
    super.on create (savedInstancestate);
    setContentView (R.layout.activity_main);
    }
    public boolean get Numbers () {

    e1 = (EditText) find ViewById (R.id.num1);

    e2 = (EditText) find ViewById (R.id.num2);

    t1 = (TextView) find ViewById (R.id.result);
```

```java
String s1 = e1.getText().toString();

String s2 = e2.getText.toString();

if ((( s1.equals(null) && (s2.equals(null)) ||
    ( s1.equals("") && s2.equals("")))) {

    String result = "Please enter a value";
    t1.setText(result);
    return false;
}
else {
num1 = Integer.ParseInt(s1);
num2 = Integer.ParseInt(s2);
}

return true;    }

Public void do sum (View v) {
    if (getNumber()) {
        int sum = num1 + num2;
        t1.setText(Integer.toString(sum));
    }
}

public void do Pow (View v) {
    if (getNumbers()) {
        double sum = Math.pow(num1, num2);
        t1.setText(Double.toString(sum));
    }
}
Public void do sub (view) {
    if (getNumber()) {
        int sum = num1 - num2;
        t1.setText(Integer.toString(sum));
    } }
```