*Activity 1*

*<?***xml version="1.0" encoding="utf-8"***?>*<**LinearLayout xmlns:android="http://schemas.android.com/apk/res/android"  
 xmlns:tools="http://schemas.android.com/tools"  
 android:id="@+id/activity\_tinh\_tong"  
 android:layout\_width="match\_parent"  
 android:layout\_height="match\_parent"  
 android:paddingBottom="@dimen/activity\_vertical\_margin"  
 android:paddingLeft="@dimen/activity\_horizontal\_margin"  
 android:paddingRight="@dimen/activity\_horizontal\_margin"  
 android:paddingTop="@dimen/activity\_vertical\_margin"  
 tools:context="com.example.thepv.intent.TinhTong"  
 android:orientation="vertical"**>  
  
 <**LinearLayout  
 android:orientation="horizontal"  
 android:layout\_width="match\_parent"  
 android:layout\_height="55dp"**>  
  
 <**TextView  
 android:text="Số hạng 1"  
 android:layout\_height="wrap\_content"  
 android:id="@+id/textView"  
 android:layout\_weight="0.18"  
 android:layout\_width="wrap\_content"** />  
  
 <**EditText  
 android:layout\_width="wrap\_content"  
 android:layout\_height="wrap\_content"  
 android:inputType="number"  
 android:ems="10"  
 android:id="@+id/txt1"  
 android:layout\_weight="0.18"** />  
  
 </**LinearLayout**>  
  
 <**LinearLayout  
 android:orientation="horizontal"  
 android:layout\_width="match\_parent"  
 android:layout\_height="69dp"**>  
  
 <**TextView  
 android:text="Số hạng 2"  
 android:layout\_height="wrap\_content"  
 android:id="@+id/textView2"  
 android:layout\_weight="0.18"  
 android:layout\_width="wrap\_content"** />  
  
 <**EditText  
 android:layout\_width="wrap\_content"  
 android:layout\_height="wrap\_content"  
 android:inputType="number"  
 android:ems="10"  
 android:id="@+id/txt2"  
 android:layout\_weight="0.18"** />  
  
 </**LinearLayout**>  
  
 <**Button  
 android:layout\_width="180dp"  
 android:layout\_height="63dp"  
 android:id="@+id/btntong"  
 android:text="Tổng"  
 android:paddingLeft="20dp"** />  
  
</**LinearLayout**>

**package** com.example.thepv.intent;  
  
**import** android.content.Intent;  
**import** android.support.v7.app.AppCompatActivity;  
**import** android.os.Bundle;  
**import** android.view.View;  
**import** android.widget.Button;  
**import** android.widget.EditText;  
  
**import static** com.example.thepv.intent.R.id.***txt1***;  
**import static** com.example.thepv.intent.R.id.***txt2***;  
**import static** com.example.thepv.intent.R.layout.***activity\_tinh\_tong***;  
  
**public class** TinhTong **extends** AppCompatActivity {  
  
 @Override  
 **protected void** onCreate(Bundle savedInstanceState) {  
 **super**.onCreate(savedInstanceState);  
 setContentView(***activity\_tinh\_tong***);  
 Button button1 = (Button) **this**.findViewById(R.id.***btntong***);  
 button1.setOnClickListener(**new** Button.OnClickListener() {  
  
 @Override  
 **public void** onClick(View v) {  
 *// Tạo một Intent:  
 // (Mang nội dung sẽ gửi tới Example1Activity).* Intent myIntent = **new** Intent(TinhTong.**this**, Ketquatong.**class**);  
 EditText etNum1;  
 EditText etNum2;  
 *// find the elements* etNum1 = (EditText) findViewById(R.id.***txt1***);  
 etNum2 = (EditText) findViewById(R.id.***txt2***);  
 **float** num1 = 0;  
 **float** num2 = 0;  
 *// read EditText and fill variables with numbers* num1 = Float.*parseFloat*(etNum1.getText().toString());  
 num2 = Float.*parseFloat*(etNum2.getText().toString());  
 *//Đóng gói dữ liệu để gửi cho Activity\_Result* Bundle bundle = **new** Bundle();  
 bundle.putFloat(**"n1"**,num1);  
 bundle.putFloat(**"n2"**,num2);  
 myIntent.putExtra(**"data"**, bundle);  
 *// Yêu cầu chạy Example1Activity.* TinhTong.**this**.startActivity(myIntent);  
 }  
 });  
 }  
}

Activity2

**package** com.example.thepv.intent;  
  
**import** android.content.Intent;  
**import** android.support.v7.app.AppCompatActivity;  
**import** android.os.Bundle;  
**import** android.widget.TextView;  
  
**import static** com.example.thepv.intent.R.id.***tvkq***;  
  
**public class** Ketquatong **extends** AppCompatActivity {  
  
 @Override  
 **protected void** onCreate(Bundle savedInstanceState) {  
 **super**.onCreate(savedInstanceState);  
 setContentView(R.layout.***activity\_ketquatong***);  
  
 Intent myIntent = getIntent();  
 *//Nhận gói dữ liệu từ Activity\_tinh\_tong* Bundle bundle = myIntent.getBundleExtra(**"data"**);  
 *//Đọc dữ liệu và gán vào hai biến a và b* **float** a = bundle.getFloat(**"n1"**);  
 **float** b = bundle.getFloat(**"n2"**);  
 **float** kq=a+b;  
  
 TextView ketqua=(TextView)**this**.findViewById(***tvkq***);  
 String result\_str = Float.*toString*(kq);  
 ketqua.setText(result\_str);  
 }  
}