# Quiz

package com.example.innocentboy.newone;

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.RadioButton;

//import android.widget.RadioGroup;

import android.widget.Toast;

public class Quiz extends AppCompatActivity {

Button b1,b2;

RadioButton r1,r2,r3,r4;

static Integer score=0;

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_quiz);

b1=(Button)findViewById(R.id.button24);

b2=(Button)findViewById(R.id.button29);

r1=(RadioButton)findViewById(R.id.radioButton);

r2=(RadioButton)findViewById(R.id.radioButton2);

r3=(RadioButton)findViewById(R.id.radioButton3);

r4=(RadioButton)findViewById(R.id.radioButton4);

b1.setOnClickListener(new View.OnClickListener() {

@Override

public void onClick(View view) {

score=0;

if(r1.isChecked()){

Toast.makeText(Quiz.this, "correct", Toast.LENGTH\_SHORT).show();

++score;

}

else{

Toast.makeText(Quiz.this, "incorrect", Toast.LENGTH\_SHORT).show();

--score;

}

Intent i=new Intent(Quiz.this,Quiz2.class);

startActivity(i);

finish();

}

});

b2.setOnClickListener(new View.OnClickListener() {

@Override

public void onClick(View view) {

Intent i=new Intent(Quiz.this,Specialfunction.class);

startActivity(i);

finish();

}

});

}

}