activity\_main:

<?xml version="1.0" encoding="utf-8"?>  
<LinearLayout  
 xmlns:android="http://schemas.android.com/apk/res/android"  
 android:layout\_width="match\_parent"  
 android:layout\_height="match\_parent"  
 android:orientation="vertical"  
 android:id="@+id/main"  
 android:gravity="center"  
 android:padding="16dp">

<TextView  
 android:layout\_width="wrap\_content"  
 android:layout\_height="wrap\_content"  
 android:text="Середин Самосадов Типайкин"  
 android:textSize="20sp"  
 android:textStyle="bold"  
 android:textColor="@color/black"  
 android:layout\_marginBottom="32dp"/>  
  
<ImageView  
 android:layout\_width="200dp"  
 android:layout\_height="200dp"  
 android:src="@drawable/owl"  
 android:contentDescription="Фото студента"  
 android:layout\_marginBottom="32dp"/>  
  
<TextView  
 android:layout\_width="wrap\_content"  
 android:layout\_height="wrap\_content"  
 android:text="На следующем экране будет написана моя характеристика"  
 android:textSize="16sp"  
 android:textColor="@color/black"  
 android:layout\_marginBottom="32dp"  
 android:gravity="center"/>  
  
<Button  
 android:id="@+id/nextButton"  
 android:layout\_width="wrap\_content"  
 android:layout\_height="wrap\_content"  
 android:text="Узнать характеристику"  
 android:backgroundTint="@color/black"/>  
</LinearLayout>

activity\_second:

<?xml version="1.0" encoding="utf-8"?>  
<ScrollView  
 xmlns:android="http://schemas.android.com/apk/res/android"  
 xmlns:app="http://schemas.android.com/apk/res-auto"  
 android:fillViewport="true"  
 xmlns:tools="http://schemas.android.com/tools"  
 android:id="@+id/second"  
 android:layout\_width="match\_parent"  
 android:layout\_height="match\_parent"  
 tools:context=".SecondActivity">  
  
 <LinearLayout  
 android:layout\_width="match\_parent"  
 android:layout\_height="wrap\_content"  
 android:orientation="vertical"  
 android:padding="16dp">  
  
 <TextView  
 android:layout\_width="match\_parent"  
 android:layout\_height="wrap\_content"  
 android:text="Характеристика"  
 android:textSize="24sp"  
 android:layout\_marginBottom="16dp"/>  
  
 <TextView  
 android:layout\_width="match\_parent"  
 android:layout\_height="wrap\_content"  
 android:text="@string/long\_text"  
 android:textSize="16sp"/>  
 </LinearLayout>  
</ScrollView>

MainActivity:

package com.example.normlaba4  
  
import android.content.Intent  
import android.os.Bundle  
import android.widget.Button  
import androidx.activity.enableEdgeToEdge  
import androidx.appcompat.app.AppCompatActivity  
import androidx.core.view.ViewCompat  
import androidx.core.view.WindowInsetsCompat  
  
class MainActivity : AppCompatActivity() {  
 override fun onCreate(savedInstanceState: Bundle?) {  
 super.onCreate(savedInstanceState)  
 *enableEdgeToEdge*()  
 setContentView(R.layout.*activity\_main*)  
 ViewCompat.setOnApplyWindowInsetsListener(findViewById(R.id.*main*)) **{** v, insets **->** val systemBars = insets.getInsets(WindowInsetsCompat.Type.systemBars())  
 v.setPadding(systemBars.left, systemBars.top, systemBars.right, systemBars.bottom)  
 insets  
 **}** val btn: Button = findViewById(R.id.*nextButton*)  
 btn.setOnClickListener **{** *intent* = Intent(this, SecondActivity::class.*java*)  
 *intent*.putExtra("text", "asdfsdf")  
 startActivity(*intent*)  
 **}** }  
}

SecondActicity

package com.example.normlaba4  
  
import android.os.Bundle  
import android.widget.TextView  
import androidx.activity.enableEdgeToEdge  
import androidx.appcompat.app.AppCompatActivity  
import androidx.core.view.ViewCompat  
import androidx.core.view.WindowInsetsCompat  
  
class SecondActivity : AppCompatActivity() {  
 override fun onCreate(savedInstanceState: Bundle?) {  
 super.onCreate(savedInstanceState)  
 *enableEdgeToEdge*()  
 setContentView(R.layout.*activity\_second*)  
 ViewCompat.setOnApplyWindowInsetsListener(findViewById(R.id.*second*)) **{** v, insets **->** val systemBars = insets.getInsets(WindowInsetsCompat.Type.systemBars())  
 v.setPadding(systemBars.left, systemBars.top, systemBars.right, systemBars.bottom)  
 insets  
  
 **}** val text : TextView = findViewById(R.id.*nextButton*)  
 val message = *intent*.getStringExtra("text")  
 text.*text* = message  
 }  
 }

strings:

<resources>  
 <string name="app\_name">normlaba4</string>  
 <string name="long\_text">аызвтьащшфыврпащшфуцыркпщдшлфцукрощлашроывфщшропшщфроцщукпап</string>  
</resources>

