Задание 5 Activity_main

```
<?xml version="1.0" encoding="utf-8"?>
<LinearLayout xmlns:android="http://schemas.android.com/apk/res/android"</p>
   android:id="@+id/main"
   android:layout_width="match_parent"
   android:layout_height="match_parent"
   android:padding="50dp"
   android:orientation="vertical"
   <TextView
       android:id="@+id/tv"
       android:layout_width="wrap_content"
       android:layout_height="wrap_content"
       android:text="текст"
       android:layout_gravity="center"
       android:layout_margin="10dp"
       android:textSize="36dp"
   <Button
       android:id="@+id/btn"
       android:layout_width="wrap_content"
       android:layout_height="wrap_content"
       android:text="@string/pushBtn"
       android:layout_gravity="center"
       android:layout_margin="10dp"
   <LinearLayout
       android:layout_width="match_parent"
       android:layout_height="match_parent"
       android:orientation="vertical"
       android:padding="50dp">
   <CheckBox
       android:id="@+id/cdBerry1"
       android:layout_width="wrap_content"
       android:layout_height="wrap_content"
       android:checked="false"
   <CheckBox
        android:id="@+id/cdBerry2"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:checked="false"
   <CheckBox
        android:id="@+id/cdBerry3"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:checked="false"
   </LinearLayout>
```

MainActivity

```
package com.example.asdfgyhujikl
class MainActivity : AppCompatActivity() {
    private lateinit var binding : ActivityMainBinding
    override fun onCreate(savedInstanceState: Bundle?) {
        super.onCreate(savedInstanceState)
        enableEdgeToEdge()
        binding = ActivityMainBinding.inflate(layoutInflater)
        setContentView(binding.root)
        ViewCompat.setOnApplyWindowInsetsListener(findViewById(R.id.main)) {
            v, insets ->
            val systemBars = insets.getInsets(WindowInsetsCompat.Type.systemBars())
            v.set Padding (system Bars.left, \ system Bars.top, \ system Bars.right, \ system Bars.bottom)\\
        val btn : Button = findViewById(R.id.btn)
        val tvChos : TextView = findViewById(R.id.<u>tv</u>)
        btn.setOnClickListener {
            val result = StringBuilder()
            if (binding.cdBerry1.isChecked){
            } else if (binding.cdBerry3.isChecked){
                 tvChos.<u>text</u> = <u>binding</u>.cdBerry3.<u>text</u>
```

Работа приложения:



