## Практика CheckBox

## Выполнил Сушков Никита

## activity\_main.xml

```
a<?xml version="1.0" encoding="utf-8"?>
            android:layout width="wrap content"
             android:layout height="wrap content"
            android:padding="10dp">
             <CheckBox
                 android:id="@+id/cbCar"
                 android:layout width="wrap content"
                 android:layout height="wrap content"
                 android:text="Машина"/>
             <CheckBox
                 android:id="@+id/cbBus"
                 android:layout width="wrap content"
                 android:layout height="wrap content"
                 android:text="Aвтобус"/>
            <CheckBox
                 android:layout width="wrap content"
                 android:layout height="wrap content"
            android:layout_gravity="center" android:text="Выбор без выбора"/>
        <TextView
            android:textSize="16sp"
            android:layout gravity="center"/>
    </LinearLayout>
 /lavout>
```

```
package com.example.myapplication
import android.os.Bundle
import android.webkit.WebResourceRequest
import android.webkit.WebView
import android.webkit.WebViewClient
import android.view.inputmethod.InputBinding
import android.widget.Button
import android.widget.TextView
import androidx.activity.enableEdgeToEdge
import androidx.appcompat.app.AppCompatActivity
import androidx.core.view.ViewCompat
import androidx.core.view.WindowInsetsCompat
import com.example.myapplication.databinding.ActivityMainBinding
class MainActivity : AppCompatActivity() {
        super.onCreate(savedInstanceState)
        enableEdgeToEdge()
        binding = ActivityMainBinding.inflate(layoutInflater)
        setContentView(binding.root)
        ViewCompat.setOnApplyWindowInsetsListener(findViewById(R.id.main)) {
                insets.getInsets(WindowInsetsCompat.Type.systemBars())
            v.setPadding(systemBars.left, systemBars.top,
systemBars.right,systemBars.bottom)
            insets
                view: WebView?,
                request: WebResourceRequest?
               view?.loadUrl(request?.url.toString())
        btn.setOnClickListener {
            val result = StringBuilder()
            if (binding.cbCar.isChecked) {
            } else if (binding.cbTraktor.isChecked) {
                tvChos.text = binding.cbTraktor.text
```