IsChecked() позволяет узнать выделен ли флжок в checkBox, возвращает Boolean (true or false)

Приложение сделал из того же, что делал в заданиях до 3 включительно

MainActivity2:

```kotlin
private lateinit var binding: ActivityMain2Binding
override fun onCreate(savedInstanceState: Bundle?) {
    super.onCreate(savedInstanceState)
    enableEdgeToEdge()
    binding = ActivityMain2Binding.inflate(layoutInflater)
    setContentView(binding.root)
    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 text = findViewById<TextView>(R.id.textView1)
    val num = findViewById<TextView>(R.id.textView2)

    val messageText = intent.getStringExtra( name: "text")
    val numText = intent.getIntExtra( name: "num", defaultValue: 1)
    text.text = messageText
    num.text = numText.toString()

    val btn: Button = findViewById(R.id.btnCapOrWom)
    val tv: TextView = findViewById(R.id.capOrWom)

    btn.setOnClickListener {
        if (binding.cap.isChecked) tv.text = "Capybara it's cool animal"
        else if (binding.wom.isChecked) tv.text = "Wombat it's cool animal"
        else tv.text = "Choose an answer"
    }
}
```

buld.gradle:

```
buildFeatures {
    viewBinding = true
}
```

activity_main2:

```xml
    <LinearLayout
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:orientation="horizontal"
        android:gravity="center">
        <CheckBox
            android:id="@+id/cap"
            android:layout_width="wrap_content"
            android:layout_height="wrap_content"
            android:layout_gravity="center"
            android:text="Capybara"/>
        <CheckBox
            android:id="@+id/wom"
            android:layout_width="wrap_content"
            android:layout_height="wrap_content"
            android:layout_gravity="center"
            android:text="Wombat"/>
    </LinearLayout>

    <Button
        android:id="@+id/btnCapOrWom"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:layout_gravity="center"
        android:text="Enter" />

    <TextView
        android:id="@+id/capOrWom"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:textColor="@color/turquoise"
        android:textSize="18sp"
        android:layout_gravity="center"/>

</LinearLayout>
```

result:

☐ Capybara ☐ Wombat

Enter

Choose an answer

☑ Capybara ☐ Wombat

Enter

Capybara it's cool animal

☐ Capybara ☑ Wombat

Enter

Wombat it's cool animal