Практическая № 4

```
app:layout_constraintBottom_toBottomOf="parent"
app:layout_constraintEnd_toEndOf="parent"
app:layout_constraintStart_toStartOf="parent"
app:layout_constraintTop_toTopOf="parent"
app:layout_constraintVertical_bias="0.295" />
app:layout_constraintVertical_bias="0.295" />

app:layout_constraintVertical_bias="0.295" />

app:layout_constraintVertical_bias="0.295" />
```

```
package com.example.myprograms

import ...

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 btnBeer : Button=findViewById(R.id.btnBeer)
    val tvBeer : TextView=findViewById(R.id.spinBeer)
    val spinnerBeer : Spinner=findViewById(R.id.spinBeer)
    btnBeer.setOnClickListener {
        val type = spinnerBeer.selectedItem
        tvBeer.fext*("Smm two mass Stypes")
    }
}
```



