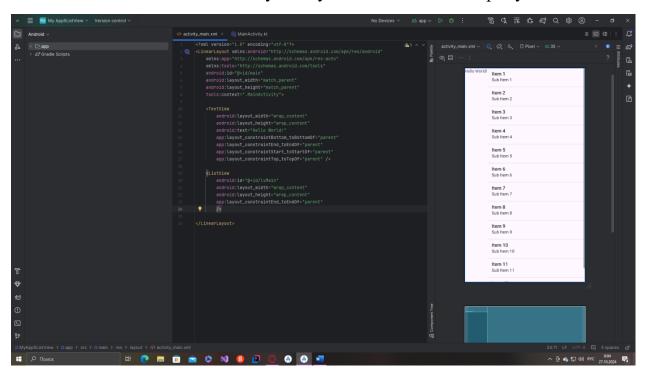
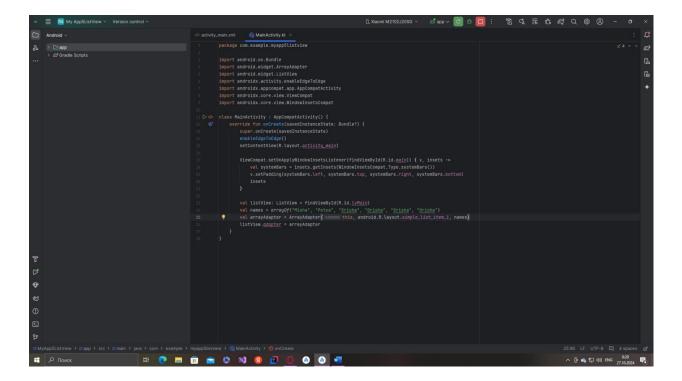
Практическая работа 7.

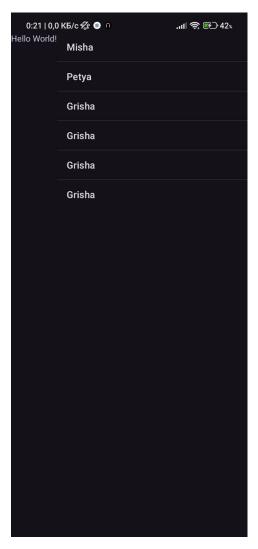
Задание 1.

Объявляем LisitView в LinearLayout и устанавливаем его атрибуты:



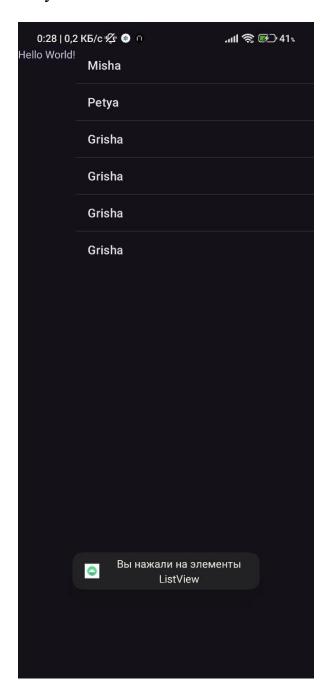


Результат:



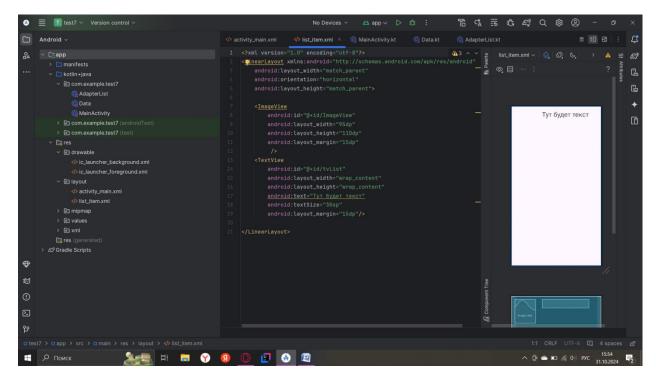
Используем метод setOnItemClickListener:

Результат:

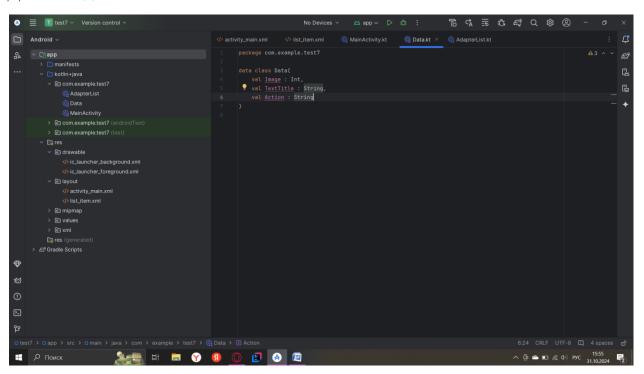


Задание 2.

Создаём отдельно xml файл, и задаём дизайн нашего списка:



Далее создаём data Class:



Дальше создаём класс для нашего адаптера:

```
16 4 5 6 A Q @ Q
☐ Android ~
                                                                                                                                                                                                                               @
         > manifests
> kotlin+java
                 @ AdapterList
                                                                                   import android.widget.ImageView
import android.widget.TextView
                  Main Activity
                                                                                  class AdapterList (context: Context, private val items: List<Data>) :
ArrayAdapter<Data>(context, resource: 0, items) {
                                                                                            val item = getItem(position)
val view = convertView ?: LayoutInflater.from(context).inflate(R.layout.<u>list_item</u>, parent, attachToRoot fals
                                                                                            val imageView: ImageView = view.findViewById(R.id.<u>ImageView)</u>
val textView: TextView = view.findViewById(R.id.<u>tvList</u>)
                                                                                              imageView.setImageResource(it.Image)
textView.<u>text</u> = it.TextTitle
•
                                  📜 H 🥫 γ 匑 🔘 🕑 🙈 🕮
                                                                                                                                                                                        ^ © ● ■ // (4) PyC 15:55 = 2
₩ Д Поиск
```

Создаём свой плейлист:

```
☐ Android
                                                                                                                                                      class MeinActivity : AppCompatActivity() {
   override fun onCreate(savedInstanceState: Bundle?) {
     val listView : ListView = findViewById(R.id.lyMain)
                                                                                                                                                                                                                                                                                                                                                                          @
              > manifests
> kotlin+java
                                                                                                                                                                    val listView : ListView = findView8Vjd(R.id.lyMain)
val liems = ListOf(
    Data(R.drawable.i, TextTide: "5-STAR", Action: "Action1"),
    Data(R.drawable.r., TextTide: "BAXIDENT", Action: "Action1"),
    Data(R.drawable.r., TextTide: "BAXIDENT", Action: "Action1"),
    Data(R.drawable.g., TextTide: "USEASY", Action: "Action1"),
    Data(R.drawable.g., TextTide: "1 an YOU", Action: "Action1"),
    Data(R.drawable.g., TextTide: "STAR ROCK-STAR", Action: "Action1"),
    Data(R.drawable.g., TextTide: "STAR ROCK-STAR", Action: "Action1"),
                            @ AdapterList
                             Main Activity
                   > ② drawable
> ② layout
> ② mipmap
                                                                                                                                                                             val selectedItem = items[position]
when(selectedItem.Action){
           > @ Gradle Scripts
                                                                                                                                                                                             Toast.makeText( context: this, text: "Первый элемент списка",

Тоаst.LENGTH_SHORT).show()
•
₩
                                                                                                                                                                                                                                                                                                          ∧ ⊕ • 1□ (€ Φ) ENG 16:49 ₹2
```

Результат:

