Практическая работа 6 (Таймер)

1. Оформляю код

```
class MainActivity: AppCompatActivity() {

lateinit var chronometer: Chronometer

var timeWhenStopped: Long = 0

var running = false

var OFFSET_KEY = "offset"

val RUNNING_KEY = "running"

val BASE_KEY = "base_key"

override fun onCreate(savedInstanceState: Bundle?) {

setContentView(R.layout.activity_main)

chronometer = findViewById<R.id.textTime)

val start = findViewById<Button>(R.id.start)

val pause = findViewById<Button>(R.id.pause)

val reset = findViewById<Button>(R.id.neset)

super.onCreate(savedInstanceState)

enableEdgeToEdge()

start.setOnClickListener {

if (!running) {

chronometer.base = SystemClock.elapsedRealtime() + timeWherrunning = true
}

}

pause.setOnClickListener {

iff(nuning) {

chronometer.stop()

timeWhenStopped = chronometer.base - SystemClock.elapsedRealtime()

timeWhenStopped = 0
}

reset.setOnClickListener {

chronometer.base = SystemClock.elapsedRealtime()

timeWhenStopped = 0
}

varide fun onSaveInstanceState(savedInstanceState:Bundle) {

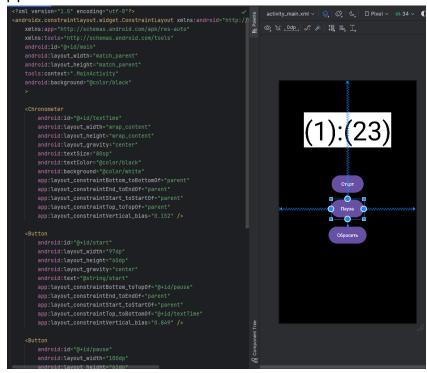
savedInstanceState.putLong("offset",timeWhenStopped)

savedInstanceState.putLong("offset",timeWhenStopped)

savedInstanceState.putLong("offset",timeWhenStopped)

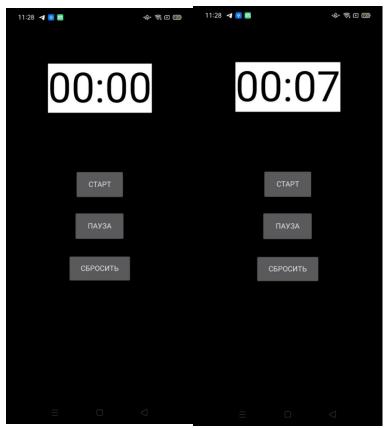
savedInstanceState.putBoolean("running",running)
```

2. Делаю макет

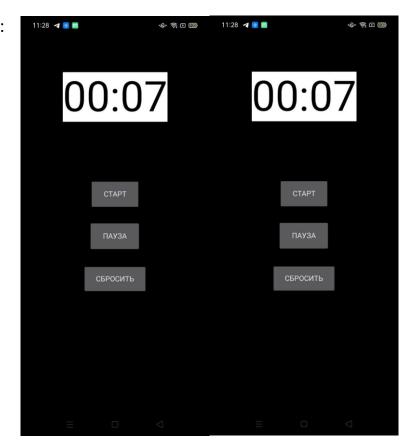


3. Результат

Start:



Pause:



Reset:

