```kotlin
import android.content.Intent

import androidx.appcompat.app.AppCompatActivity

import android.os.Bundle

import android.os.CountDownTimer


class MainActivity : AppCompatActivity() {
    override fun onCreate(savedInstanceState: Bundle?) {
        super.onCreate(savedInstanceState)
        setContentView(R.layout.activity_main)


        var timer = object :CountDownTimer(3000,1000){
            override fun onTick(millisUntilFinished: Long) {


            }


            override fun onFinish() {
                var page =Intent(this@MainActivity,Menu::class.java)
                startActivity(page)
            }


        }
        timer.start()
    }
}


----------------------------------------------------------------------------------
fun click4(v:View){
    var page = Intent(this@Menu,Distory::class.java)
    startActivity(page)}
```

```kotlin
fun click3(v:View){

    var page = Intent(this@Menu,MainAkkaradamri::class.java)

    startActivity(page)}

fun click2(v:View){

    var page = Intent(this@Menu,MainSong::class.java)

    startActivity(page)}

fun click1(v:View){

    var page = Intent(this@Menu,MainPlayMusic::class.java)

    startActivity(page)}
```

----

b3

listView id --> list

```kotlin
class MainProjuct : AppCompatActivity() {

        var name = arrayOf("","","","","","","","","","")

        var imges = arrayOf(R.drawable.image1)

        var detail = arrayOf("")

        lateinit var list:ListView
```

```kotlin
class MainDetailprojuct : AppCompatActivity() {


  lateinit var name : TextView

  lateinit var  detail : TextView

  lateinit var  image : ImageView
```

```kotlin
override fun onCreate(savedInstanceState: Bundle?) {

    super.onCreate(savedInstanceState)

    setContentView(R.layout.activity_main_detailproject)


    name = findViewById(R.id.textView2)

    detail = findViewById(R.id.textView11)

    image = findViewById(R.id.imageView3)


    name.text = intent.getStringExtra("name")

    detail.text = intent.getStringExtra("detail")

    image.setImageResource(intent.getIntExtra("image",0))

  }

}
```

----

b2

```kotlin
var names = arrayOf("")

var textsong = arrayOf("")

lateinit var list:ListView


override fun onCreate(savedInstanceState: Bundle?) {

    super.onCreate(savedInstanceState)

    setContentView(R.layout.activity_main_song)


    list = findViewById(R.id.list)

    var adapter = ArrayAdapter<String>(this,android.R.layout.simple_list_item_1,names)

    list.adapter =  adapter

    list.setOnItemClickListener { parent, view, position, id ->

      var page = Intent(this@MainSong,DetailMusic::class.java)

      page.putExtra("name",names[position])
```

```kotlin
        page.putExtra("textsong",textsong[position])
        startActivity(page)
    }


    }
--------------------------------------
class DetailMusic : AppCompatActivity() {

    lateinit var name :TextView
    lateinit var textsong :TextView

    override fun onCreate(savedInstanceState: Bundle?) {
        super.onCreate(savedInstanceState)
        setContentView(R.layout.activity_detail_music)


        name = findViewById(R.id.textView12)
        textsong = findViewById(R.id.textView13)
        name.text = intent.getStringExtra("name")
        textsong.text = intent.getStringExtra("textsong")
    }
}
```
----

b1
```kotlin
class MainPlayMusic : AppCompatActivity() {
    var names = arrayOf("")
    var songs = arrayOf(R.raw.m1)
    lateinit var list: ListView


    override fun onCreate(savedInstanceState: Bundle?) {
```

```kotlin
        super.onCreate(savedInstanceState)

        setContentView(R.layout.activity_main_play_music)


        list = findViewById(R.id.list)

        var adapter = ArrayAdapter<String>(this,android.R.layout.simple_list_item_1,names)

        list.adapter =adapter

        list.setOnItemClickListener { parent, view, position, id ->

            var page = Intent(this@MainPlayMusic,DetailSong::class.java)

            page.putExtra("name",names[position])

            page.putExtra("mp3",songs[position])

            startActivity(page)

        }

    }

}
```

```kotlin
class DetailSong : AppCompatActivity() {


    lateinit var name:TextView

    lateinit var sound:MediaPlayer

    lateinit var imageView7:ImageView

    lateinit var imageView8:ImageView

    lateinit var imageView9:ImageView


    override fun onCreate(savedInstanceState: Bundle?) {

        super.onCreate(savedInstanceState)

        setContentView(R.layout.activity_detail_song)
```

```kotlin
        name = findViewById(R.id.textView10)

        imageView7 = findViewById(R.id.imageView7)

        imageView8 = findViewById(R.id.imageView8)

        imageView9 = findViewById(R.id.imageView9)


        sound = MediaPlayer.create(this,intent.getIntExtra("mp3",0))

        name.text = intent.getStringExtra("name")

        imageView7.isEnabled = true

        imageView8.isEnabled = false

        imageView9.isEnabled = true


    }
    fun play(v:View){

        sound.start()

        imageView7.isEnabled = false

        imageView8.isEnabled = true

        imageView9.isEnabled = true

        imageView7.alpha = 0.5f

        imageView8.alpha = 1f

        imageView9.alpha = 1f

    }
    fun pause(v:View){

        sound.pause()

        imageView7.isEnabled = true

        imageView8.isEnabled = false

        imageView9.isEnabled = true

        imageView7.alpha = 1f

        imageView8.alpha = 0.5f
```

```kotlin
        imageView9.alpha = 1f

    }

    fun reset(v:View){

        sound.pause()

        sound = MediaPlayer.create(this,intent.getIntExtra("mp3",0))


        sound.start()

        imageView7.isEnabled = true

        imageView8.isEnabled = true

        imageView9.isEnabled = false

        imageView7.alpha = 1f

        imageView8.alpha = 1f

        imageView9.alpha = 0.5f

    }


}
```

----

implementation("com.airbnb.android:lottie:5.2.0")