```kotlin
data class y (...) { } / val … = mutableListOf<y>() / … add(y(...)
val … = LocalContext.current / val … = listOf(x)

Text(text = "...")

Column (
verticalArrangement = Arrangement.Center,
horizontalAlignment = Alignment.CenterHorizontally) { }

Row(
    verticalAlignment = Alignment.CenterVertically,
    horizontalArrangement = Arrangement.Center) { }

LazyColumn(){ item { } }

LazyRow(){ item { } }

Image(
    painter = painterResource(id = R.drawable.imagen),
    contentDescription = stringResource(id = R.string.texto)
)

var … by remember { mutableStateOf(x) } x=(int,string,boolean)
var … by rememberSaveable { mutableStateOf(x) }

TextField(value = "String",onValueChange = {String=it},label = {"..."})

OutlinedTextField()

Button(onClick = {/*TODO*/}) { Text(text = "...") }

FloatingActionButton(onClick = {/*TODO*/},
containerColor = colorResource(id = R.color.black)) {Text(text = "...")}

IconButton(onClick = {/*TODO*/}) {Icon(imageVector = Icons.Default.)}Text(text = "...")}

Toast.makeText(context, "...", Toast.LENGTH_SHORT).show()
```