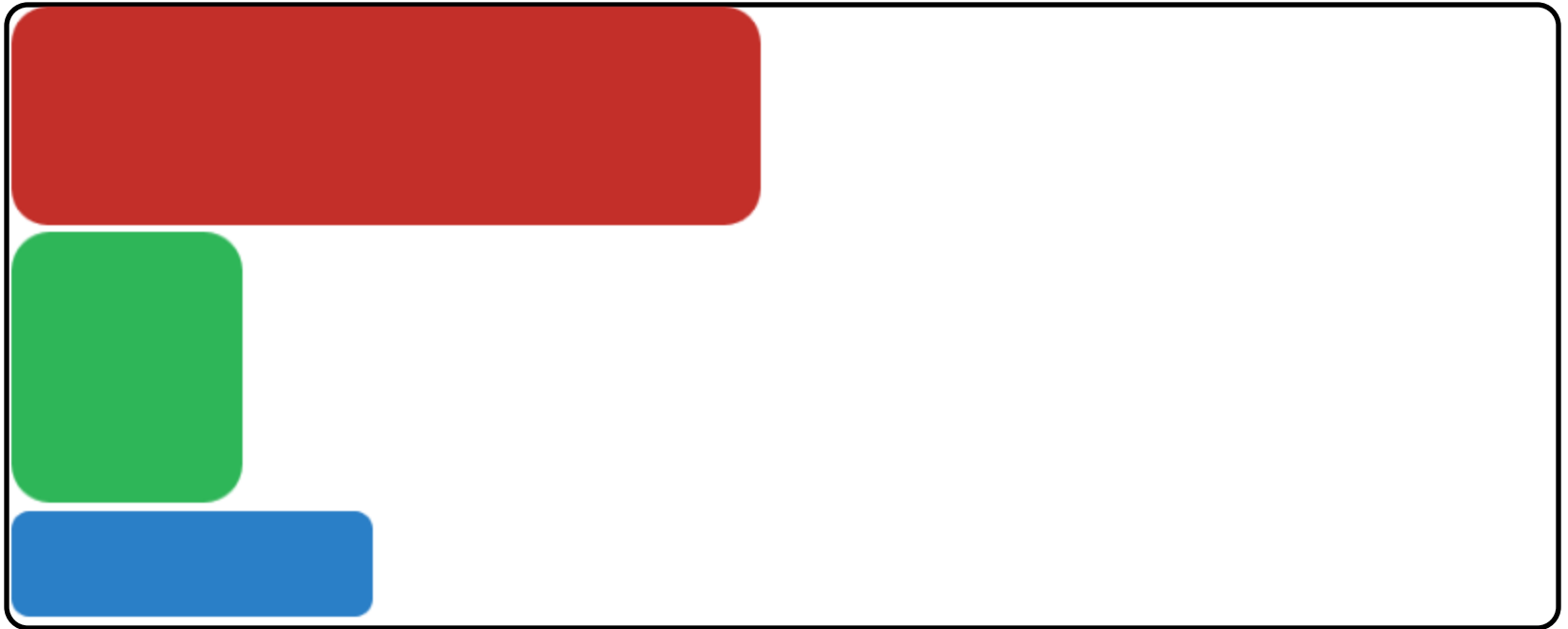
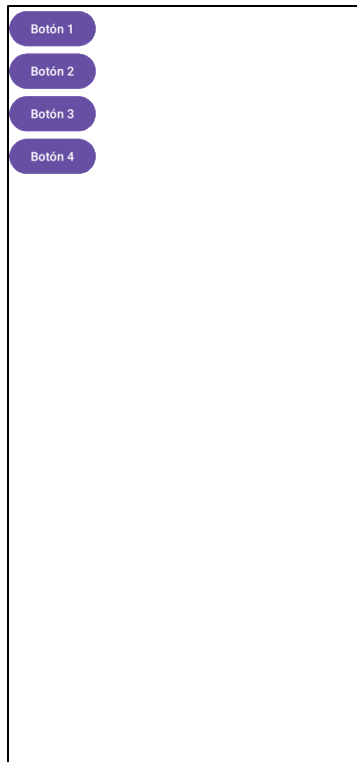


Column





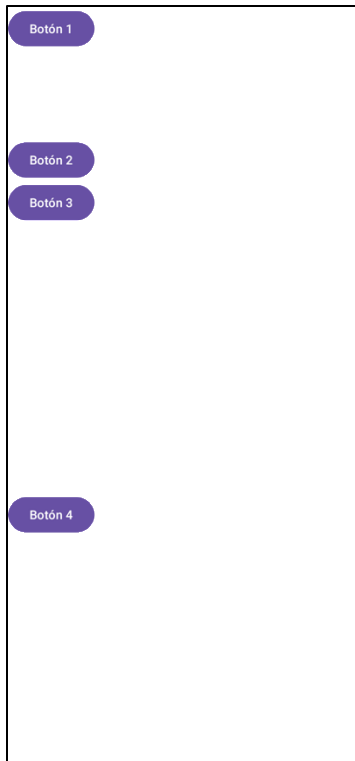
Column



```
Column(modifier = Modifier.fillMaxSize())
{
    Button(onClick = {}) { Text(text = "Botón 1") }
    Button(onClick = {}) { Text(text = "Botón 2") }
    Button(onClick = {}) { Text(text = "Botón 3") }
    Button(onClick = {}) { Text(text = "Botón 4") }
}
```



Column



```
Column( modifier = Modifier.fillMaxSize() )  
{  
    Button(onClick = {}) { Text(text = "Botón 1") }  
    Spacer(modifier = Modifier.height(height = 100.dp))  
    Button(onClick = {}) { Text(text = "Botón 2") }  
    Button(onClick = {}) { Text(text = "Botón 3") }  
    Spacer(modifier = Modifier.fillMaxHeight(0.5f))  
    Button(onClick = {}) { Text(text = "Botón 4") }  
}
```



Column

Botón 1

Botón 2

Botón 3

Botón 4

```
Column(modifier = Modifier.fillMaxSize(),  
      horizontalAlignment = Alignment.CenterHorizontally,  
      )  
{  
    Button(onClick = {}) { Text(text = "Botón 1") }  
    Button(onClick = {}) { Text(text = "Botón 2") }  
    Button(onClick = {}) { Text(text = "Botón 3") }  
    Button(onClick = {}) { Text(text = "Botón 4") }  
}
```



- Botón 1
- Botón 2
- Botón 3
- Botón 4

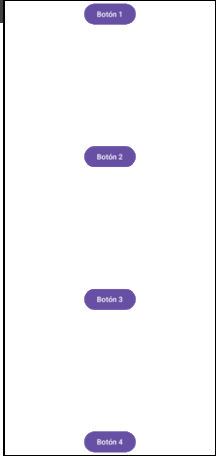
A vertical stack of four purple buttons with rounded corners. Each button contains white text. From top to bottom, the buttons are labeled 'Botón 1', 'Botón 2', 'Botón 3', and 'Botón 4'. The buttons are centered horizontally and have a slight shadow effect.

A vertical stack of four identical purple rounded rectangular buttons. Each button contains white text centered horizontally. From top to bottom, the labels are "Botón 1", "Botón 2", "Botón 3", and "Botón 4".

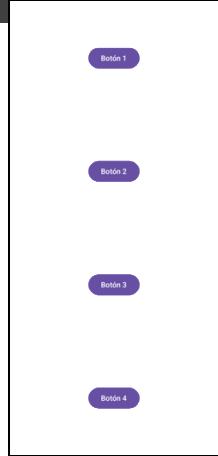


Column

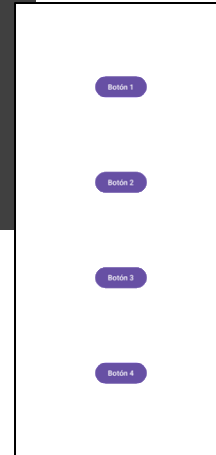
```
Column(modifier = Modifier.fillMaxSize(),
    horizontalAlignment = Alignment.CenterHorizontally,
    verticalArrangement = Arrangement.SpaceBetween
)
{
    Button(onClick = {}) { Text(text = "Botón 1") }
    Button(onClick = {}) { Text(text = "Botón 2") }
    Button(onClick = {}) { Text(text = "Botón 3") }
    Button(onClick = {}) { Text(text = "Botón 4") }
}
```



```
Column(modifier = Modifier.fillMaxSize(),
    horizontalAlignment = Alignment.CenterHorizontally,
    verticalArrangement = Arrangement.SpaceAround
)
{
    Button(onClick = {}) { Text(text = "Botón 1") }
    Button(onClick = {}) { Text(text = "Botón 2") }
    Button(onClick = {}) { Text(text = "Botón 3") }
    Button(onClick = {}) { Text(text = "Botón 4") }
}
```



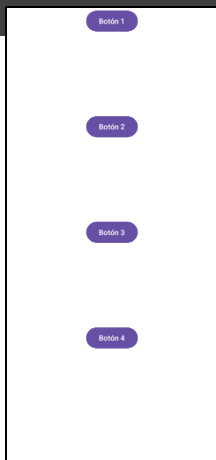
```
Column(modifier = Modifier.fillMaxSize(),
    horizontalAlignment = Alignment.CenterHorizontally,
    verticalArrangement = Arrangement.SpaceEvenly
)
{
    Button(onClick = {}) { Text(text = "Botón 1") }
    Button(onClick = {}) { Text(text = "Botón 2") }
    Button(onClick = {}) { Text(text = "Botón 3") }
    Button(onClick = {}) { Text(text = "Botón 4") }
}
```



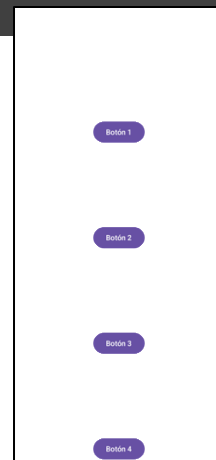


Column

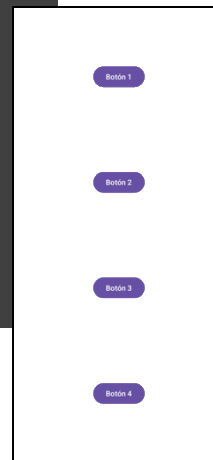
```
Column(modifier = Modifier.fillMaxSize(),
    horizontalAlignment = Alignment.CenterHorizontally,
    verticalArrangement = Arrangement.spacedBy(150.dp,
        Alignment.Top)
)
{
    Button(onClick = {}) { Text(text = "Botón 1") }
    Button(onClick = {}) { Text(text = "Botón 2") }
    Button(onClick = {}) { Text(text = "Botón 3") }
    Button(onClick = {}) { Text(text = "Botón 4") }
}
```



```
Column(modifier = Modifier.fillMaxSize(),
    horizontalAlignment = Alignment.CenterHorizontally,
    verticalArrangement = Arrangement.spacedBy(150.dp,
        Alignment.Bottom)
)
{
    Button(onClick = {}) { Text(text = "Botón 1") }
    Button(onClick = {}) { Text(text = "Botón 2") }
    Button(onClick = {}) { Text(text = "Botón 3") }
    Button(onClick = {}) { Text(text = "Botón 4") }
}
```

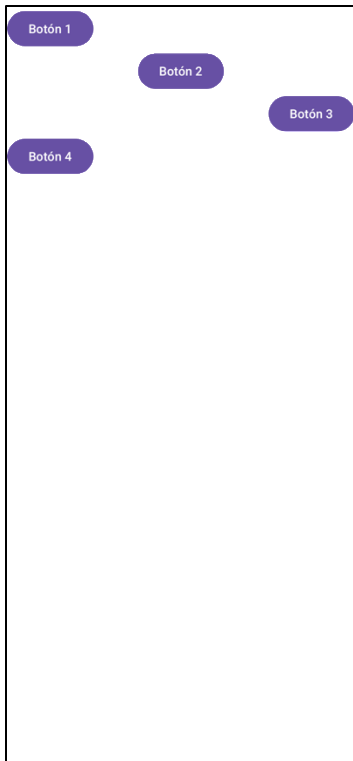


```
Column(modifier = Modifier.fillMaxSize(),
    horizontalAlignment = Alignment.CenterHorizontally,
    verticalArrangement = Arrangement.spacedBy(150.dp,
        Alignment.CenterVertically)
)
{
    Button(onClick = {}) { Text(text = "Botón 1") }
    Button(onClick = {}) { Text(text = "Botón 2") }
    Button(onClick = {}) { Text(text = "Botón 3") }
    Button(onClick = {}) { Text(text = "Botón 4") }
}
```





Column

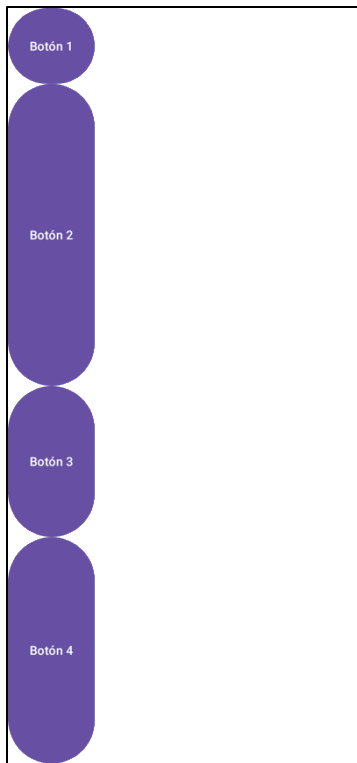


```
@Composable
fun LinearLayoutVertical04()
{
    Column( modifier = Modifier.fillMaxSize() )
    {
        ShowButton(text= "Botón 1", modifier= Modifier.align(Alignment.Start)          )
        ShowButton(text= "Botón 2", modifier= Modifier.align(Alignment.CenterHorizontally))
        ShowButton(text= "Botón 3", modifier= Modifier.align(Alignment.End)           )
        ShowButton(text= "Botón 4", modifier= Modifier                                )
    }
}
```

```
@Composable
fun ShowButton(text: String, modifier: Modifier)
{
    Button(onClick= {},
        modifier= modifier
    )
    {
        Text(text = text)
    }
}
```



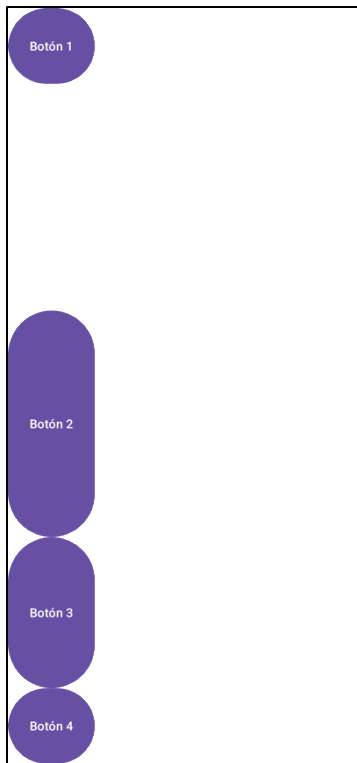

Column



```
Column( modifier = Modifier.fillMaxSize() )
{
    Button(onClick = {}, modifier = Modifier.weight(0.1f)) { Text(text = "Botón 1") }
    Button(onClick = {}, modifier = Modifier.weight(0.4f)) { Text(text = "Botón 2") }
    Button(onClick = {}, modifier = Modifier.weight(0.2f)) { Text(text = "Botón 3") }
    Button(onClick = {}, modifier = Modifier.weight(0.3f)) { Text(text = "Botón 4") }
}
```



Column



```
Column( modifier = Modifier.fillMaxSize() )
{
    Button(onClick = {}, modifier = Modifier.weight(0.1f)) { Text(text = "Botón 1") }
    Spacer(modifier = Modifier.weight(weight = 0.3f))
    Button(onClick = {}, modifier = Modifier.weight(0.3f)) { Text(text = "Botón 2") }
    Button(onClick = {}, modifier = Modifier.weight(0.2f)) { Text(text = "Botón 3") }
    Button(onClick = {}, modifier = Modifier.weight(0.1f)) { Text(text = "Botón 4") }
}
```

Ejercicio

