Letra

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Letra

Representación de la primera letra de nombre realizada por Daniela Cortes.

```
library(grid)
library(gridBezier)
x \leftarrow c(0.25, 0.16, 0.16, 0.25)
y \leftarrow c(0.58, 0.66, 0.75, 0.83)
x0 \leftarrow c(0.25, 0.42, 0.64, 0.75)
y0 \leftarrow c(0.83, 0.96, 0.96, 0.83)
x1 \leftarrow c(0.75, 0.87, 0.87, 0.71)
y1 \leftarrow c(0.83, 0.66, 0.25, 0.16)
x2 \leftarrow c(0.71, 0.58, 0.5, 0.33)
y2 \leftarrow c(0.16, 0.08, 0.08, 0.16)
x3 \leftarrow c(0.33, 0.26, 0.18, 0.2)
y3 \leftarrow c(0.16, 0.2, 0.2, 0.08)
x4 \leftarrow c(0.2, 0.2, 0.33, 0.33)
y4 \leftarrow c(0.08, 0.02, 0.02, 0.08)
x5 \leftarrow c(0.33, 0.33, 0.33, 0.33)
y5 \leftarrow c(0.08, 0.25, 0.75, 0.83)
grid.bezier(x, y, gp=gpar(lwd = 2, fill="black"))
grid.bezier(x0, y0, gp=gpar(lwd = 2, fill="black"))
grid.bezier(x1, y1, gp=gpar(lwd = 2, fill="black"))
grid.bezier(x2, y2, gp=gpar(lwd = 2, fill="black"))
grid.bezier(x3, y3, gp=gpar(lwd = 2, fill="black"))
grid.bezier(x4, y4, gp=gpar(lwd = 2, fill="black"))
grid.bezier(x5, y5, gp=gpar(lwd = 2, fill="black"))
```

