

Tarefa 4

Instalar y cargar la biblioteca “png”

```
install.packages("png") library(png)
```

Leer la imagen PNG

```
img <- readPNG("ruta_de_la_imagen/mi_imagen.png")
```

Guardar la imagen en un archivo PDF

```
pdf("ruta_del_archivo/mi_imagen.pdf") plot(1, type = "n", xlim = c(0, 1), ylim = c(0, 1),  
xlab = "", ylab = "") # Crear un lienzo en blanco rasterImage(img, 0, 0, 1, 1) # Dibujar la  
imagen en el lienzo dev.off()
```

```
quarto use template quarto-journals/jasa
```

```
quarto add quarto-journals/jasa
```

```
quarto render artigotarefa3.pdf
```

Quarto

Quarto enables you to weave together content and executable code into a finished document. To learn more about Quarto see <https://quarto.org>.

Running Code

When you click the **Render** button a document will be generated that includes both content and the output of embedded code. You can embed code like this:

```
1 + 1
```

```
[1] 2
```

You can add options to executable code like this

```
[1] 4
```

The `echo: false` option disables the printing of code (only output is displayed).