

# Profinit report

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## Introduction

Documentation to Quarto can be found on <https://quarto.org>.

## R

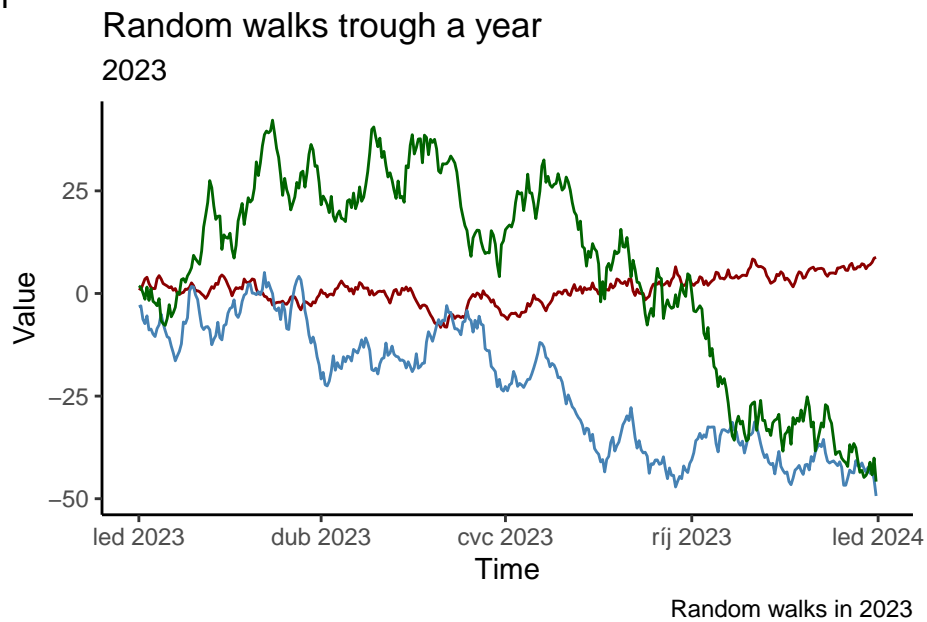
A piece of code in R:

```
print(Sys.time())
```

[1] "2023-02-14 09:46:39 CET"

Adding “#| echo: false” will remove the input code.

Figure 1



## Python

A piece of code using Python:

```
#| warning: false

#| echo: false

import numpy as np

import matplotlib.pyplot as plt

r = np.arange(0, 2, 0.01)

theta = 2 * np.pi * r

fig, ax = plt.subplots(

    subplot_kw = {'projection': 'polar'}

)
```

```

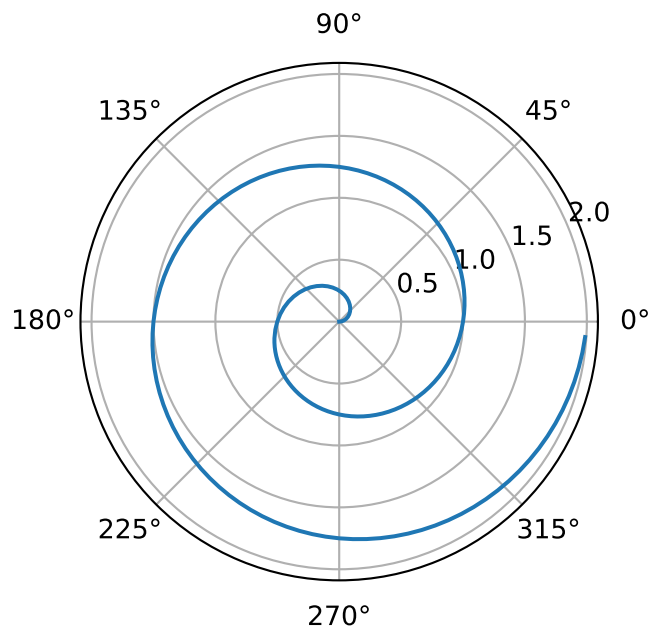
ax.plot(theta, r)

ax.set_rticks([0.5, 1, 1.5, 2])

ax.grid(True)

plt.show()

```



Age	Frequency
18–25	15
26–35	33
36–45	22

You can learn more about controlling the appearance of PDF output here: <https://quarto.org/docs/output-formats/pdf-basics.html>