### Mon fichier

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```
source(file = "./source1.R",
    encoding = "utf-8",
    local = TRUE)
```

### Partie 1

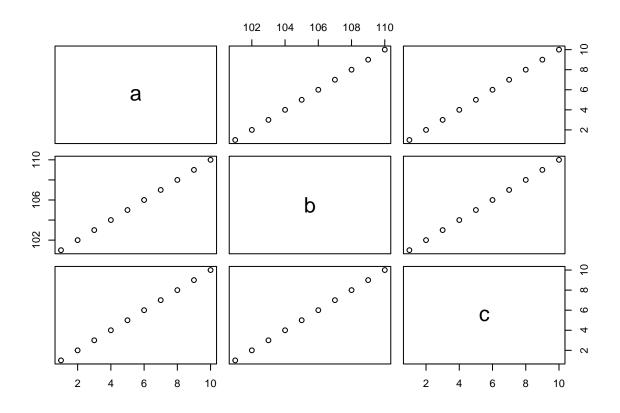
Ceci sera la partie 1

#### Section 1

Un graphique

plot(df)

```
df <- data.frame(a=1:10,</pre>
                                b=101:110,
                                c=letters[1:10])
df
##
          b c
## 1
      1 101 a
      2 102 b
     3 103 c
## 4
     4 104 d
## 5 5 105 e
## 6 6 106 f
## 7 7 107 g
## 8 8 108 h
## 9 9 109 i
## 10 10 110 j
Section 2
```

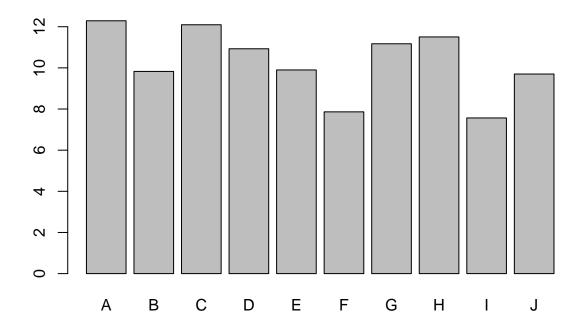


Partie 2

Table 1: The mtcars data.

mpg	$\operatorname{cyl}$	$\operatorname{disp}$	hp	drat
21.0	6	160	110	3.90
21.0	6	160	110	3.90
22.8	4	108	93	3.85
21.4	6	258	110	3.08
18.7	8	360	175	3.15
	21.0 21.0 22.8 21.4	21.0 6 21.0 6 22.8 4 21.4 6	21.0 6 160 21.0 6 160 22.8 4 108 21.4 6 258	21.0 6 160 110 21.0 6 160 110 22.8 4 108 93 21.4 6 258 110

Utilisation de la variable initialisée dans source1.R



## Partie 3

Test de citation (Knuth 1984)

# Bibliographie

Knuth, Donald E. 1984. "Literate Programming." Comput.~J.~27~(2): 97–111. https://doi.org/10.1093/comjnl/27.2.97.