ex-0.R

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```r
#Minha vez
source("http://www.openintro.org/stat/data/present.R")

# 1)

length(present$year)
```

```
## [1] 63
```

```r
dim(present)
```

```
## [1] 63  3
```

```r
names(present)
```

```
## [1] "year"  "boys"  "girls"
```

```r
# 2)
#...é a mesma coisa, mas em períodos diferentes


#3)
total <- sum(present$boys + present$girls)

sum(present$boys )/ total > sum(present$girls )/ total
```
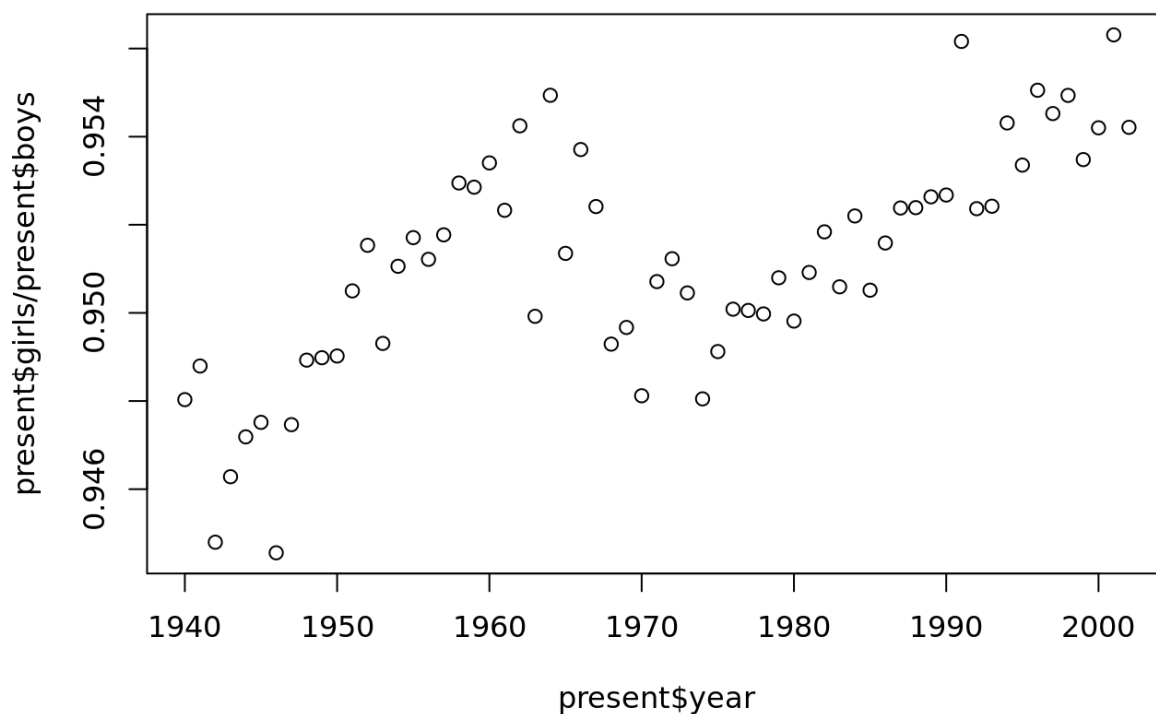
```
## [1] TRUE
```

```r
# 4)
plot(present$year, present$girls / present$boys)
```

```
#Para ser sincero consegui concluir nada não a partir desses dados

#5)
present$year[max(present$boys + present$girls)]
```

```
## [1] NA
```

```
subset(present$year, present$boys + present$girls==max(present$boys + presen
t$girls))
```

```
## [1] 1961
```