getcar.r

denis

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```
#!/usr/bin/r

getcar <- 10
par(mar=c(5, 4, 4, 4) + 0.1) # leave space on right


c(0, base=10, side="above",
               at=c(50, 200, 500, 2000, 5000, 20000), grid=TRUE,
               axis.title="GDP per capita")
```

```
##                             base             side              at1
##              "0"             "10"          "above"             "50"
##              at2              at3              at4              at5
##            "200"            "500"           "2000"           "5000"
##              at6             grid       axis.title
##          "20000"           "TRUE" "GDP per capita"
```

```
c(0, base=10, side="right",
               at=c(5, 10, 20, 50, 100), grid=TRUE,
               axis.title="infant mortality rate per 1000")
```

```
##                                                    base
##                              "0"                    "10"
##                             side                     at1
##                          "right"                     "5"
##                              at2                     at3
##                             "10"                    "20"
##                              at4                     at5
##                             "50"                   "100"
##                             grid              axis.title
##                           "TRUE" "infant mortality rate per 1000"
```

```
c(0, side="above",
           grid=TRUE, axis.title="GDP per capita")
```

```
##                             side             grid       axis.title
##              "0"          "above"           "TRUE" "GDP per capita"
```

```
c(0, side="right",
            grid=TRUE, axis.title="infant mortality rate per 1000")
```

```
##                                                          side
##                                "0"                       "right"
##                               grid                  axis.title
##                             "TRUE" "infant mortality rate per 1000"
```

```
list(c(10, lambda=1/3, gamma=0.1))
```

```
## [[1]]
##                lambda      gamma
## 10.0000000  0.3333333  0.1000000
```

```
c(1/3, 0.1, at=c(o=0, 5, 10, 20, 40, 80))
```

```
##                            at.o        at2        at3        at4        at5
##  0.3333333  0.1000000  0.0000000  5.0000000 10.0000000 20.0000000 40.0000000
##        at6
## 80.0000000
```