

Modul3

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9/15/2021

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```
a <- 2  
class(a)
```

Data Frames

```
library(dslabs)  
data(murders)  
str(murders)  
head(murders)  
murders$population  
names(murders)
```

Vector : numeric, character, dan logical

```
length(murders$population)  
class(murders$population)  
class(murders$state)  
z <- 3 == 2  
z  
class(z)
```

Factors

```
class(murders$region)  
levels(murders$region)  
->
```

Matriks

```
mat <- matrix(1:12, 4, 3)
```

```
mat
```

```
mat[2, 3]
```