

Exercise 2

Data Mining Algorithms 1 - WS 2015/16

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Exercise 2.1

```
#####  
# Exercise 2.1 - 4th november 2015  
#  
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#####  
  
# a - load data and convert class to an integer  
iris <- read.csv("original_iris.csv", header = FALSE)  
names(iris) <- c("sepal_length", "sepal_width", "petal_length",  
  "petal_width", "class")  
iris$class <- as.integer(iris$class)  
  
# b - plot the graph  
library("MASS")  
parcoord(iris[1:4], col = iris$class)
```