Econometrics_2021

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Contents

```
# PROBLEM SET 2 (UNIGE- 2021)
# Exercice 2 (2021)

# You first need to load the library
library(ggplot2)
library(dplyr)
```

```
##
## Attaching package: 'dplyr'
```

```
## The following objects are masked from 'package:stats':
##
##     filter, lag
```

```
## The following objects are masked from 'package:base':
##
##     intersect, setdiff, setequal, union
```

```
library(knitr)
```

```
## Warning: package 'knitr' was built under R version 3.4.1
```

```
# Then the data from table 2
A1<-c(55,60,65,70,75,65,70,74,80,85,88,79,84,90,94,98)
A2<- c(80,80,80,80,80,100,100,100,100,100,100,120,120,120,120,120)

A12<-cbind(A1, A2)
A12<-as.data.frame(A12);A12
```

```
##    A1  A2
## 1  55  80
## 2  60  80
## 3  65  80
## 4  70  80
## 5  75  80
## 6  65 100
## 7  70 100
## 8  74 100
## 9  80 100
## 10 85 100
## 11 88 100
## 12 79 120
## 13 84 120
## 14 90 120
## 15 94 120
## 16 98 120
```