

# M25 - pdf

Learning Spoons

2019-02-12

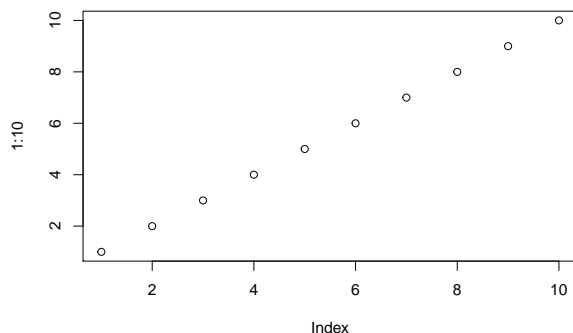
## R Markdown 한글

Code의 9,10,11 번째 라인의 pound sign(#)을 제거하고 위의 줄과 indent를 맞추면 2 컬럼의 문서가 render 됩니다.  
<http://rmarkdown.rstudio.com>.  
When you click the Knit button a document will be generated.

```
summary(cars)
```

```
##           speed           dist
##  Min.      : 4.0      Min.      : 2.00
##  1st Qu.:12.0      1st Qu.: 26.00
##  Median :15.0      Median : 36.00
##  Mean   :15.4      Mean   : 42.98
##  3rd Qu.:19.0      3rd Qu.: 56.00
##  Max.   :25.0      Max.   :120.00
```

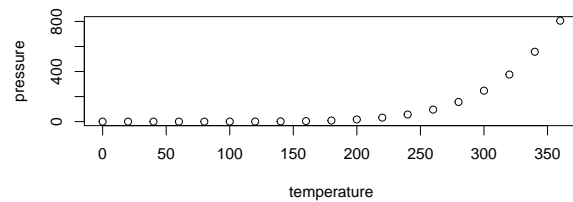
```
plot(1:10) # 한글 주석!
```



```
c("한글", "벡터")
```

```
## [1] "한글" "벡터"
```

## Including Plots



## Line Numbering

```
1 x <- 1:10
2 y <- x^2
3 plot(x, y)
4 "Hello"

## [1] 1 2 3 4 5 6 7 8 9 10

## [1] "Hello"
```

## R Markdown 한글

Code의 9,10,11 번째 라인의 pound sign(#)을 제거하고 위의 줄과 indent를 맞추면 2 컬럼의 문서가 render 됩니다.  
<http://rmarkdown.rstudio.com>.  
When you click the Knit button a document will be generated.

```
summary(cars)
```

```
##           speed           dist
##  Min.      : 4.0      Min.      : 2.00
##  1st Qu.:12.0      1st Qu.: 26.00
##  Median :15.0      Median : 36.00
##  Mean   :15.4      Mean   : 42.98
```

```
## 3rd Qu.:19.0    3rd Qu.: 56.00
## Max.      :25.0    Max.      :120.00
```

## R Markdown 한글

Code의 9,10,11 번째 라인의 pound sign(#)을 제거하고 위의 줄과 indent를 맞추면 2 컬럼의 문서가 render 됩니다.

<http://rmarkdown.rstudio.com>.

When you click the Knit button a document will be generated.

```
summary(cars)
```

```
##           speed           dist
##  Min.      : 4.0    Min.      :  2.00
## 1st Qu.:12.0    1st Qu.: 26.00
## Median :15.0    Median : 36.00
## Mean   :15.4    Mean   : 42.98
## 3rd Qu.:19.0    3rd Qu.: 56.00
## Max.    :25.0    Max.     :120.00
```