

Rworksheet_Talon#3a

Cedric Mikhail Talon

2023-10-11

```
## [1] "A" "B" "C" "D" "E" "F" "G" "H" "I" "J" "K" "L" "M" "N" "O" "P" "Q" "R" "S"
## [20] "T" "U" "V" "W" "X" "Y" "Z"

## [1] "a" "b" "c" "d" "e" "f" "g" "h" "i" "j" "k" "l" "m" "n" "o" "p" "q" "r" "s"
## [20] "t" "u" "v" "w" "x" "y" "z"

## [1] "a" "b" "c" "d" "e" "f" "g" "h" "i" "j" "k"
## [1] "a" "c" "e" "g" "i" "k" "m" "o" "q" "s" "u" "w" "y"
## [1] "a" "e" "i" "o" "u"
## [1] "v" "w" "x" "y" "z"
## [1] "o" "p" "q" "r" "s" "t" "u" "v" "w" "x"
## [1] "Tuguegarao City" "Manila" "Iloilo City" " Tacloban"
## [5] "Samal Island" "Davao City"
## [1] 42 39 34 34 30 27

## temp city
## 1 42 Tuguegarao City
## 2 39 Manila
## 3 34 Iloilo City
## 4 34 Tacloban
## 5 30 Samal Island
## 6 27 Davao City

## Temperature City
## 1 42 Tuguegarao City
## 2 39 Manila
## 3 34 Iloilo City
## 4 34 Tacloban
## 5 30 Samal Island
## 6 27 Davao City

## 'data.frame': 6 obs. of 2 variables:
## $ Temperature: num 42 39 34 34 30 27
## $ City : chr "Tuguegarao City" "Manila" "Iloilo City" " Tacloban" ...

## Temperature City
## 3 34 Iloilo City
## 4 34 Tacloban

## Temperature City
## 1 42 Tuguegarao City

## Temperature City
## 6 27 Davao City
```

```

##      [,1] [,2] [,3] [,4]
## [1,]    1    4    7   12
## [2,]    2    5    8   13
## [3,]    3    6   11   14

##      [,1] [,2] [,3] [,4]
## [1,]    2    8   14   24
## [2,]    4   10   16   26
## [3,]    6   12   22   28

## [1]  4 10 16 26

##      [,1] [,2]
## [1,]   14   24
## [2,]   16   26

## [1] 12 22

## [1] 24 26 28

##      uno dos tres quatro
## isa      2    8   14   24
## dalawa   4   10   16   26
## tatlo    6   12   22   28

##      [,1] [,2] [,3] [,4]
## [1,]    1    4    7   12
## [2,]    2    5    8   13
## [3,]    3    6   11   14

##      [,1] [,2]
## [1,]    1    7
## [2,]    2    8
## [3,]    3   11
## [4,]    4   12
## [5,]    5   13
## [6,]    6   14

## , , 1
##
##      [,1] [,2] [,3] [,4]
## [1,]    1    2    3    6
## [2,]    1    2    3    6
##
## , , 2
##
##      [,1] [,2] [,3] [,4]
## [1,]    7    8    9    0
## [2,]    7    8    9    0
##
## , , 3
##
##      [,1] [,2] [,3] [,4]
## [1,]    3    4    5    1
## [2,]    3    4    5    1

## , , 1st-Dimensional Array
##
##      A B C D

```

```
## a 1 2 3 6
## b 1 2 3 6
##
## , , 2nd-Dimensional Array
##
##   A B C D
## a 7 8 9 0
## b 7 8 9 0
##
## , , 3rd-Dimensional Array
##
##   A B C D
## a 3 4 5 1
## b 3 4 5 1
```