Gmail   **Ondřej Marvan <o.marvan@student.uw.edu.pl>**

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1 message

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After class 07 - statistics and modelling

Test for R Intro classes

Email *

o.marvan@student.uw.edu.pl

Student ID

*

477001

Full name

*

Ondřej Marvan

How can we omit the missing values when calculating statistics in R?

*

◯ Each function has differently named parameter - one needs to check in the documentation.

◉ Parameter na.rm=T

◯ Paraneter na.rm=F

◯ Statistical functions in R are omiting the missing values by default.

What is the most common structure for modelling output in R?
*

If you are calculating a model - what will be the type of the output in most cases?

(•) list

( ) data.frame

( ) vector

( ) set of vectors

Paste the code for task 1a

Do not use any white spaces in your code!

life<-read.csv("Life Expectancy Data.csv")

Paste the code for task 1b

Do not use any white spaces in your code!
Separate the lines with ; if needed.

```
str(life);summary(life)
```

Paste the code for task 1c

Do not use any white spaces in your code! Separate the lines with ; if needed.

```
summary(life[life$Year==2013,])
```

Paste the code for task 1d

Do not use any white spaces in your code!

```
median(life$Life.expectancy[life$Status=="Developing"&life$Year==2010],na.rm=TRUE)
```

Paste the numerical result for task 1d

Paste the numer here.

69.5

Paste the code for task 1e

Do not use any white spaces in your code!

mean(life$Polio[life$Year==2014],na.rm=TRUE)

Paste the code for task 2c

Do not use any white spaces in your code! Separate the lines with ; if needed.

model2008<-lm(GDP~Polio+Alcohol+infant.deaths,data=life2008)

Paste the code for task 2e

Do not use any white spaces in your code! Separate the lines with ; if needed.

model2008$coefficients["infant.deaths"]

Paste the code for task 2f

Do not use any white spaces in your code! Separate the lines with ; if needed.

var(abs(life2008$GDP-model2008$fitted.values))

Paste the numerical result for task 2f

Paste the numer here.

119514362

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