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Thanks for filling out this form: After class 04 - data frames part 1

1 message

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Sat, Oct 25, 2025 at 11:09 PM

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After class 04 - data frames part 1

Test for R Intro classes

Email *

o.marvan@student.uw.edu.pl

Student ID

*

477001

Full name

*

Ondřej Marvan

How one can create a data frame?

*

◯ Using conversion from matix with as.data.frame()

◯ Passing vectors of the same length to the data.frame() function.

◯ Passing vectors of the same length and type to the data.frame() function.

⊙ Passing vectors of the same length to the data.frame() function or by conversion from matix with as.data.frame().

○ Passing vectors of the same length and type to the data.frame() function or by conversion from matix with as.data.frame().

Which function allows to show a statistical description of a dataset?
*

◉ summary()

○ head()

○ tail()

○ str()

Paste the code for task 1a)

Do not use any white spaces in your code!

mySet1[5,]

Paste the code for task 1b)

Do not use any white spaces in your code!

```
colnames(mySet1)[2]<-"column02"
```

Paste the code for task 1c) - function

Do not use any white spaces in your code!

```
head(mySet1,7)
```

Paste the code for task 1c) - indexing

Do not use any white spaces in your code!

```
mySet1[1:7,]
```

Paste the code for task 2

Do not use any white spaces in your code!

```
iris[seq(from=40,to=120,by=3),]
```

Paste the code for task 3a)

Do not use any white spaces in your code!

women$height<-as.character(women$height)

Paste the code for task 3c)

Do not use any white spaces in your code!

women$shoe_size<-floor(runif(nrow(women),min=35,max=43))

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