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Thanks for filling out this form: After class 10 - loops and functions

1 message

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To: o.marvan@student.uw.edu.pl

Fri, Dec 12, 2025 at 11:42 PM

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After class 10 - loops and functions

Test for R Intro classes

Email *

o.marvan@student.uw.edu.pl

Student ID

*

477001

Full name

*

Ondřej Marvan

What is the syntax for writing a function in R?

*

- ☐ functionName <- {body of the function; return(result)}
- ☐ functionName(argument) <- body of the function; return(result)
- ☒ functionName <- function(argument) {body of the function; return(result)}
- ☐ functionName <- function(argument) <- {body of the function; return(result)}

What is the correct syntax of the for loop in R?

*

- ☒ for (i in vector) {print(i)}
- ☐ for i in vector: print(i)
- ☐ for (i in vector): print(i)
- ☐ for (i = vector) {print(i)}

Paste the code for task 1-definition

Do not use any white spaces in your code!

```
max75<-function(variable){  
.....
```

Paste the code for task 1-operation

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

maximum75<-0.75*max(variable)
.....

Paste the code for task 2

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

j%%3==0
.....

Paste the code for task 3

Do not use any white spaces in your code!

if(nchar(text)<=5)next
.....

Paste the code for task 4a

Do not use any white spaces in your code!

```
myMatrix[row,]<-1:10
```

Paste the code for task 4b

Do not use any white spaces in your code!

```
myMatrix[row,col]<-row+col
```

Paste the code for task 5a

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

```
myMulti<-function(n){
```

Paste the code for task 5b

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

```
myMatrix[row,col]<-row*col
```

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