After class 02 - vectors and datatypes

Test for R Intro classes

o.marvan@student.uw.edu.pl Switch account

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* Indicates required question

Email *

o.marvan@student.uw.edu.pl

Student ID *

477001

Full name *

Ondřej Marvan

Which values can code a logical value in R? *

○ 0, 1, True, False

○ 0, 1, TRUE, FALSE

○ 0, 1, T, F, True, False

◉ 0, 1, T, F, TRUE, FALSE

○ 0,1

How can we extract 2nd, 3rd and 5th value from a vector "A"? *

○ A[c(2,3,5)]

○ A[2,3,5]

○ A[extract(2,3,5)]

○ A(2,3,5)

◉ A(c(2,3,5))

Paste the code for task 3a)

Do not use any white spaces in your code! Use full names of the used arguments (ex. seq(from=X,to=X))

```
vecDate<-c("09:12:12","28:02:16","31:05:22") ve
```

Paste the code for task 3b)

Do not use any white spaces in your code! Use full names of the used arguments (ex. seq(from=X,to=X))

```
today<-Sys.Date() days_diff<-today-vecDate_Da
```

Paste the code for task 4)

Do not use any white spaces in your code! Use full names of the used arguments (ex. seq(from=X,to=X))

```
vec1<-c(2:8,17:30) vec1
```

Paste the code for task 5)

Do not use any white spaces in your code! Use full names of the used arguments (ex. seq(from=X,to=X))

vec2<-seq(from=2,by=6,length.out=6) vec2

Paste the code for task 8)

Do not use any white spaces in your code! Use full names of the used arguments (ex. seq(from=X,to=X))

vec3<-rep(c(1,1,3,3,5,5,7,7,9,9),times=3) vec3

Paste the code for task 9)

Do not use any white spaces in your code! Use full names of the used arguments (ex. seq(from=X,to=X))

vec4<-runif(n=50,min=0,max=20) vec4_int<-as.

Paste the code for task 11)

Do not use any white spaces in your code! Use full names of the used arguments (ex. seq(from=X,to=X))

vec4_int[seq(from=5,to=length(vec4_int),by=2)

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