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## Test your knowledge on programming concepts

GESAMTPUNKTZAHL 4

1. Why do analysts use comments in R programming? Select all that apply.

1 / 1 Punkt

☒ To make an R Script more readable



Richtig

In R programming, comments are used to explain your code and to make an R Script more readable.

☒ To explain their code



Richtig

In R programming, comments are used to explain your code and to make an R Script more readable.

☐ To act as functions

☐ To provide names for variables

2. What should you use to assign a value to a variable in R?

1 / 1 Punkt

☐ A comment

☒ An operator

☐ An argument

☐ A vector



Richtig

You should use an operator to assign a value to a variable in R. You should use operators such as `<-` after a variable to assign a value to it.

3. Which of the following examples is the proper syntax for calling a function in R?

1 / 1 Punkt

☒ `print()`

☐ `#first`

☐ `data_1`

☐ `<- 20`



Richtig

An example of the syntax for a function in R is `print()`. If you add an argument in the parentheses for the `print()` function, the argument will appear in the console pane of RStudio.

4. Which of the following examples can you use in R for date/time data? Select all that apply.

1 / 1 Punkt

☒ `2018-12-21 16:35:28 UTC`



Richtig

The examples of types of date/time data that you can use in R are `06:11:13 UTC`, `2019-04-16`, and `2018-12-21 16:35:28 UTC`. R recognizes the syntax of each of these formats as a date/time data type.

☐ `07/24-2018`

☒ `2019-04-16`



Richtig

The examples of types of date/time data that you can use in R are `06:11:13 UTC`, `2019-04-16`, and `2018-12-21 16:35:28 UTC`. R recognizes the syntax of each of these formats as a date/time data type.

☒ `06:11:13 UTC`



Richtig

The examples of types of date/time data that you can use in R are `06:11:13 UTC`, `2019-04-16`, and `2018-12-21 16:35:28 UTC`. R recognizes the syntax of each of these formats as a date/time data type.