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## Test your knowledge on code chunks

GESAMTPUNKTZAHL 5

1. A data analyst includes a section of code in their RMarkdown file so they can add comments and allow stakeholders to run it. What is this the term for this section of code?

1 / 1 Punkt

- ☐ YAML
- ☐ Markdown
- ☒ Code chunk
- ☐ Template

✓ Richtig

Code added to an .rmd file is usually called a code chunk.

2. Fill in the blank: A delimiter is a character that marks the beginning and end of \_\_\_\_.

1 / 1 Punkt

- ☐ an HTML report
- ☒ a data item
- ☐ an .rmd file
- ☐ a command line

✓ Richtig

A delimiter is a character that marks the beginning and end of a data item. It can mark a single line of code, or a whole section of code in an .rmd file.

3. Data analysts put three backticks at the end of their code chunks to act as a delimiter.

1 / 1 Punkt

- ☒ True
- ☐ False

✓ Richtig

Three backticks can be written directly in an .rmd file to indicate the end of a code chunk as a delimiter.

4. A data analyst has to create a monthly report for their stakeholders. What can they create to help them save time generating these reports?

1 / 1 Punkt

- ☐ .rmd file
- ☒ Template
- ☐ HTML report
- ☐ R notebook

✓ Richtig

Creating a template for your reports allows you to run one line of code to update your data without having to recreate the report from scratch. Templates can also help you customize the appearance of your final report.

5. A data analyst wants to mark the beginning of their code chunk. What delimiter should they type in their .rmd file?

1 / 1 Punkt

- ☐ `+++{x }`
- ☐ `==={x }`
- ☐ `***{x }`
- ☒ `{~~~{x }}`

✓ Richtig

Three backticks followed by the letter *r* in braces `{~~~{x }}` indicates the beginning of a code chunk in an .rmd file.