

## ✓ Congratulations! You passed!

Grade received 100% To pass 80% or higher

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1. What information does a data analyst usually find in the header section of an RMarkdown document? Select all that apply.

1 / 1 point

☒ File type

✓ Correct

The header section of an RMarkdown document contains the title, author, date, and file type.

☒ Title and author

✓ Correct

The header section of an RMarkdown document contains the title, author, date, and file type.

☒ Date

✓ Correct

The header section of an RMarkdown document contains the title, author, date, and file type.

☐ Conclusions

2. While formatting their R Markdown document, a data analyst decides to make one of the headers smaller. What do they type into the document to do this?

1 / 1 point

☐ Brackets☒ Hashtags☐ Parentheses☐ Backticks

✓ Correct

Hashtags can be used to make headers smaller. The more hashtags, the smaller the text.

3. To create bullet points in their output document, a data analyst adds \_\_\_\_\_ to their RMarkdown document.

1 / 1 point

☐ spaces☒ asterisks☐ brackets☐ hashtags

✓ Correct

To create bullet points in their output document, a data analyst adds asterisks to their RMarkdown document.

4. A data analyst wants to embed a link in their RMarkdown document. They write `(click here!)(www.rstudio.com)` but it doesn't work. What should they write instead?

1 / 1 point

☐ `<click here!>(www.rstudio.com)`☒ `[click here!](www.rstudio.com)`☐ `"click here!"(www.rstudio.com)`☐ `click here!(www.rstudio.com)`

✓ Correct

The analyst should write `[click here!](www.rstudio.com)`. The text to be linked should be bracketed. The parentheses around the URL itself are correct.