

✓ **Congratulations! You passed!**
Grade received 100% To pass 80% or higher

Go to next item

1. Fill in the blank: Markdown is a _____ for formatting plain text files.

1 / 1 point

- ☐ file application
- ☐ coding language
- ☐ guide
- ☒ syntax

✓ **Correct**

Markdown is a syntax for formatting plain text files.

2. A data analyst creates an interactive version of their R Markdown document to share with other users that allows them to execute code the analyst wrote. What did they create?

1 / 1 point

- ☐ An HTML report
- ☒ An R notebook
- ☐ A code chunk
- ☐ A markdown

✓ **Correct**

They created an R notebook, which is an interactive R Markdown option. It lets users run code from the R Markdown document and displays charts and graphs to visualize that code.

3. A data analyst wants to convert their R Markdown file into another format. What are their options? Select all that apply.

1 / 1 point

☒ HTML, PDF, and Word

✓ **Correct**

R Markdown files can be converted into HTML, PDF and Word, slideshow presentations, or dashboards.

☒ Slide presentation

✓ **Correct**

R Markdown files can be converted into HTML, PDF and Word, slideshow presentations, or dashboards.

☐ JPEG, PNG, and GIF

☒ Dashboard

✓ **Correct**

R Markdown files can be converted into HTML, PDF and Word, slideshow presentations, or dashboards.

4. A data analyst has finished editing their R Markdown file and wants to save it as an HTML report. What tool will they use?

1 / 1 point

- ☐ Save
- ☐ Output
- ☒ Knit
- ☐ Hashtags

✓ **Correct**

The knit button will produce a report containing all text, code, and results from the R Markdown file.