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1.	A data analyst wants to create documentation for their cleaning process so other analysts on their team can recreate this process. What tool can help them create this shareable report?	1 / 1 point
	O Dashboards	
	O Inline code	
	O Code chunks	
	R Markdown	
	Correct R Markdown is a great tool for documenting your analysis at any stage. R Markdown documents can be used to save, organize, and document code; create a record of your cleaning process; and generate reports with executable code for stakeholders.	
2.	A data analyst wants to export their R Markdown notebook as a text document. What are the text document formats they can use to share their R Markdown notebook? Select all that apply.	1/1 point
	✓ HTML	
	 Correct R Markdown notebooks can be converted into HTML, PDF, and Word documents, slide presentations, and dashboards. 	
	☑ Word	
	 Correct R Markdown notebooks can be converted into HTML, PDF, and Word documents, slide presentations, and dashboards. 	
	□ Notepad ☑ PDF	
	Correct R Markdown notebooks can be converted into HTML, PDF, and Word documents, slide presentations, and dashboards.	
3.	A data analyst wants to change their header to be one font size smaller. What should they add to their markdown syntax? Backtick Double space Exclamation mark	1/1 point
	Hashtag	
	 Correct Hashtags can be used to change the font size of headers. The more hashtags you add, the smaller the header. 	
4.	Fill in the blank: code is code that can be inserted directly into a .rmd file.	1/1 point
	Inline Markdown Executable	
	O YAML	
	Correct Inline code is code that can be inserted directly into a .rmd file.	
5.	A data analyst inputs asterisks before a word or phrase in R Markdown. How will this appear in the document?	1/1 point
	O As inline code	
	As bullet points	
	As a numerical list	
	O As a code chunk	
	Correct Asterisks can be used to add bullet points to an .rmd file.	
6.	A data analyst adds a section of executable code to their .rmd file so users can execute it and generate the correct	1/1 point
	output. What is this section of code called?	
	O YAML	
	O Documentation	
	Data plot Code chunk	
	V	

Code added to a .rmd file is usually referred to as a code chunk. Code chunks allow users to execute R code from within the .rmd file.

A data analyst is inserting a line of code directly into theirrmd file. What will they use to mark the beginning and end of the code?	1/1 point
O Markdown	
O Hashtags	
O Asterisks	
Delimiters	
Correct A delimiter is a character that indicates the beginning or end of a data item.	
A data analyst who works with R creates a weekly sales report by remaking their .rmd file and converting it to a report. What can they do to streamline this process?	1 / 1 point
O Create an R notebook	
O Knit their .rmd file	
Create a template	
O Convert their .rmd file	
 Correct If an analyst creates the same kind of document over and over or customizes the appearance of a final report, a template can save them time. 	
	end of the code? Markdown Hashtags Asterisks Delimiters Correct A delimiter is a character that indicates the beginning or end of a data item. Adata analyst who works with R creates a weekly sales report by remaking their ,rmd file and converting it to a report. What can they do to streamline this process? Create an R notebook Knit their ,rmd file Create a template Convert their ,rmd file Correct If an analyst creates the same kind of document over and over or customizes the appearance of a final