1 / 1 point

Weekly challenge 4

3. Which function removes leading, trailing, and repeated spaces in data?

TRIM

LATEST SUBMISSION GRADE

84	4.37%	
1.	Verification and reporting come directly before the data-cleaning process. True False	1/1 point
	✓ Correct Verification and reporting come after the data-cleaning process.	
2.	What is involved in seeing the big picture when verifying data cleaning? Select all that apply.	0.75 / 1 point
	Consider the reporting.✓ Consider the business problem.	
	 Correct To see the big picture when verifying data cleaning, consider the business problem, the goal, and the data. 	
	Consider the data.✓ Consider the goal.	
	 Correct To see the big picture when verifying data cleaning, consider the business problem, the goal, and the data. 	
	You didn't select all the correct answers	

	○ CUT ○ CROP	
	Correct TRIM is a function that removes leading, trailing, and repeated spaces in data.	
4.	While verifying cleaned data, a data analyst encounters a misspelled name. Which function can they use to determine if the error is repeated throughout the dataset?	1 / 1 point
	● COUNTA	
	○ CHECK	
	CASE	
	COUNT	
	 Correct To determine if the error is repeated throughout the dataset, they can use COUNTA. 	
5.	Which SQL tool considers one or more conditions, then returns a value as soon as a condition is met?	1 / 1 point
	○ THEN	
	○ WHEN	
	CASE	
	O ELSE	
	 Correct CASE considers one or more conditions, then returns a value as soon as a condition is met. 	
6.	A data analyst uses a changelog while cleaning data. What process does a changelog support?	1 / 1 point
	Examination	
	O Illumination	
	O Disclosure	
	Documentation	
	✓ CorrectA changelog supports documentation.	

7.	Fill in the blank: A changelog contains a list of modifications made to a project.	1 / 1 point
	○ random	
	approximate	
	chronological	
	synchronized	
	Correct A data analyst uses a changelog to access the information needed. A changelog is a file that contains a chronological list of modifications made to a project.	
8.	Reviewing version history is an effective way to view a changelog in SQL.	0 / 1 point
	True	
	○ False	
	X Incorrect Review the video on data cleaning for a refresher	