	What does No COL stored for and other transfer	
6.	What does NoSQL stand for and what does it represent?	1/1 point
	NoSQL stands for Not-only SQL, and it represents a set of databases that are relational, therefore, they have fixed structure.	
	 NoSQL stands for Non-Structured Query Language, and it represents a set of relational databases with fixed schemas. 	
	 NoSQL stands for Non-Structured Query Language, and it represents a set of non-relational databases with varied schemas. 	
	 NoSQL stands for Not-only SQL, and it represents a set of databases that are not relational, therefore, they vary in structure. 	
	⊘ Correct Review the Feature Engineering and Variable Transformation-Background video.	
-	What is a ICON Elea	1/1
7.	What is a JSON file? On JSON stands for Jove String Object Notation, and they have your similar structure to Dithon	1/1 point
	 JSON stands for JavaString Object Notation, and they have very similar structure to Python Dictionaries. 	
	JSON stands for JavaScript Object Notation, and it is a non-standard way to store the data across platforms.	
	O JSON stands for JavaString Object Notation, and it is a standard way to store the data across platforms.	
	SON stands for JavaScript Object Notation, and it is a standard way to store the data across platforms.	
	Correct Correct. JSON stands for JavaScript Object Notation, and those files are going to be a standard way to store data across platforms.	
8.	What is meant by the Messy Data?	1/1 point
	O Duplicated or unnecessary data.	
	O Inconsistent text and typos.	
	Missing data.	
	All of the above.	
	 Correct Correct. Duplicated or unnecessary data, inconsistent text and typos, and missing data are all examples of the messy data. 	
9.	What is an outlier? Outlier is a data point that has the highest or lowest value in the dataset.	1/1 point
	 Outlier is a data point that has the highest or lowest value in the dataset. Outlier is an observation in dataset that is distant from most other observations. 	
	 Outlier is an observation in dataset that is distant from most other observations. Outlier is a data point that is very close to the mean value of all observations. 	
	Outlier is a data point that does not belong in our dataset.	
	 ✓ Correct Correct. An outlier is an observation in data that is distinct from most other observations. 	
10.	How do we identify outliers in our dataset?	1/1 point
	We can identify outliers both visually and with statistical calculations.	
	We can identify outliers only by calculating the minimum and maximum values in the dataset.	
	We can only identify outliers visually through building plots.	
	We can only identify outliers by using some statistical calculations.	