

Graded Quiz

TOTAL POINTS 10			
1.	Which are the three most used languages for data science? (Select all that apply.)	1 point	
	Java		
	▽ R		
	✓ SQL		
	Scala		
	V Python		
2.	Which of these is a database query language?		
		1 point	
	Julia Python		
	SQL		
	All of the Above		
3.	Is it possible to use machine learning within a web browser with Javascript?	1 point	
	Yes	T point	
	○ No		
4.	Which of these is not a machine learning or deep learning library for Python?	1 point	
	○ Scikit-learn		
	NumPy		
	O PyTorch		
	○ Keras		
5.	Comma Separated Values (CSV) is a commonly used format to store:	1 point	
	Hierarchical or network data		
	Tabular data		
	All of the above		
6.	Classification models can be used to determine whether:	1 point	
	An email is likely spam.		
	A video contains a specific sound.		
	An image contains a dog.		
	All of the above.		
7.	Generally speaking, which type of model is used to predict a numerical value, such as the potential sales price of a used car?	1 point	
	Clustering model		
	Classification model		
	Regression model		
8.	Fill in the blank: is the heart of every organization.	1 point	
	○ The cloud		
	○ Integration		

	Data		
	Open source		
9.	What does the "BI" in BI Tools stand for?		1 point
	Business Integration		
	Build Integration		
	Business Intelligence		
	Build Information		
10.	Which of the following are true about Data Asset Management?		1 point
	Also known as data governance.		
	A crucial part of data science at the enterprise level.		
	To be done effectively data must be versioned and annotated with meta data.		
	All of the above.		
✓	I, Plyush Sambhi, understand that submitting work that isn't my own may result in permanent failure of this course or deactivation of my Coursera account. Learn more about Coursera's Honor Code		6 P P
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