	KNN Algorithm can be used for *
	Only for Classification Only for Regression  Both Classification and Regression None of the Mentioned
	The goal of clustering a set of data is to *
	divide them into groups of data that are near each other choose the best data from the set determine the nearest neighbors of each of the data predict the class of data
	The most commonly used measure of similarity is the or its square. *
pa	euclidean distance     city-block distance     Chebychev's distance     Manhattan distance
	Which of the following is required by K-means clustering? *
	defined distance metric  number of clusters  initial guess as to cluster centroids  All of the above
	which of the following is an ibm cloud service *
	IBM watson IBM NODRED AUTO-AI  All of the above
	Which cross validation method use for hyperparameter tuning in machine learning
	Grid-searchcv Randomisedsearchcv
р	BOTH     None of the above

	Techniques used for handling imbalanced dataset *  SMOTE  Option OVERSAMPLING  UNDERSAMPLING  All of the above	•
	Flask is a web development framework created inlanguage *	
JES	What is WSGI? *   Web Server Gateway Interface  Web Service Gateway Interface  Website Server Gateway Interface  Web Static Gateway Interface	
	What is the purpose of the Kernel Trick? *  To transform the problem from supervised to unsupervised learning.  To transform the problem from regression to classification  To transform the data from nonlinearly separable to linearly separable  To transform the problem from supervised to unsupervised learning	
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