

((MARKS)) QUESTION IS OF HOW MANY MARKS? (1 OR 2 OR 3 UPTO 10)	1
((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	Choose the options that is incorrect regarding machine learning (ML) and artificial intelligence (AI)
((OPTION_A)) THIS IS MANDATORY OPTION	ML is an alternate way of programming intelligent machines.
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	ML and AI have very different goals
((OPTION_C)) This is optional	ML is a set of techniques that turns a dataset into a software.
((OPTION_D)) This is optional	AI is a software that can emulate the human mind
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	B
((EXPLANATION) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	Which of the following sentence is FALSE regarding regression
((OPTION_A)) THIS IS MANDATORY OPTION	It is used for prediction
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	It may be used for interpretation
((OPTION_C)) This is optional	It relates inputs to outputs.
((OPTION_D)) This is optional	It discovers causal relationships
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	D
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	Grid search is
((OPTION_A)) THIS IS MANDATORY OPTION	Linear in D
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	Exponential in D
((OPTION_C)) This is optional	Linear in N
((OPTION_D)) This is optional	Both B&C
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	D
((EXPLANATION)) This is also optional	

((MARKS)) QUESTION IS OF HOW MANY MARKS? (1 OR 2 OR 3 UPTO 10)	1
((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	Find incorrect regarding Gradient of a continuous and differentiable function
((OPTION_A)) THIS IS MANDATORY OPTION	is zero at a minimum
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	is non-zero at a maximum
((OPTION_C)) This is optional	is zero at a saddle point
((OPTION_D)) This is optional	decreases as you get closer to the minimum
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CHOICE)) Either A or B or C or D or E	B
((EXPLANATION)) This is also optional	

((MARKS)) QUESTION IS OF HOW MANY MARKS? (1 OR 2 OR 3 UPTO 10)	1
((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	Consider a linear-regression model with $N = 3$ and $D = 1$ with input-ouput pairs as follows: $y_1 = 22$, $x_1 = 1$, $y_2 = 3$, $x_2 = 1$, $y_3 = 3$, $x_3 = 2$. What is the gradient of mean-square error (MSE) with respect to β_1 when $\beta_0 = 0$ and $\beta_1 = 1$? Give your answer correct to two decimal digits.
((OPTION_A)) THIS IS MANDATORY OPTION	-1.66
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	2
((OPTION_C)) This is optional	3
((OPTION_D)) This is optional	4
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	A
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	Let us say that we have computed the gradient of our cost function and stored it in a vector \mathbf{g} . What is the cost of one gradient descent update given the gradient?
((OPTION_A)) THIS IS MANDATORY OPTION	$O(D)$
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	$O(N)$
((OPTION_C)) This is optional	$O(ND)$
((OPTION_D)) This is optional	$O(ND^2)$
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	A
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	You observe the following while fitting a linear regression to the data: As you increase the amount of training data, the test error decreases and the training error increases. The train error is quite low (almost what you expect it to), while the test error is much higher than the train error. What do you think is the main reason behind this behavior. Choose the most probable option
((OPTION_A)) THIS IS MANDATORY OPTION	High variance
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	High model bias
((OPTION_C)) This is optional	High estimation bias
((OPTION_D)) This is optional	None of the above
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	A
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	Adding more basis functions in a linear model... (pick the most probably option)
((OPTION_A)) THIS IS MANDATORY OPTION	Decreases model bias
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	Decreases estimation bias
((OPTION_C)) This is optional	Decreases variance
((OPTION_D)) This is optional	Doesn't affect bias and variance
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	A
((EXPLANATION) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	The problem of finding hidden structure in unlabeled data is called
((OPTION_A)) THIS IS MANDATORY OPTION	Supervised learning
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	UnSupervised learning
((OPTION_C)) This is optional	Reinforcement learning
((OPTION_D)) This is optional	None of the above
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	B
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	Task of inferring a model from labeled training data is called
((OPTION_A)) THIS IS MANDATORY OPTION	Unsupervised learning
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	supervised learning
((OPTION_C)) This is optional	Reinforcement learning
((OPTION_D)) This is optional	None of the above
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	B
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	Some telecommunication company wants to segment their customers into distinct groups in order to send appropriate subscription offers, this is an example of
((OPTION_A)) THIS IS MANDATORY OPTION	Supervised learning
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	Data extraction
((OPTION_C)) This is optional	Serration
((OPTION_D)) This is optional	Unsupervised learning
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	D
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	Self-organizing maps are an example of
((OPTION_A)) THIS IS MANDATORY OPTION	Unsupervised learning
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	Supervised learning
((OPTION_C)) This is optional	Reinforcement learning
((OPTION_D)) This is optional	Missing data imputation
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	A
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	You are given data about seismic activity in Japan, and you want to predict a magnitude of the next earthquake, this is in an example of
((OPTION_A)) THIS IS MANDATORY OPTION	Supervised learning
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	Unsupervised learning
((OPTION_C)) This is optional	Serration
((OPTION_D)) This is optional	None of the above
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	A
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	Assume you want to perform supervised learning and to predict number of newborns according to size of storks' population (http://www.brixtonhealth.com/storksBabies.pdf), it is an example of
((OPTION_A)) THIS IS MANDATORY OPTION	Classification
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	Regression
((OPTION_C)) This is optional	Clustering
((OPTION_D)) This is optional	None of the above
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	B
((EXPLANATION) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	Discriminating between spam and ham e-mails is a classification task, true or false?
((OPTION_A)) THIS IS MANDATORY OPTION	True
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	False
((OPTION_C)) This is optional	
((OPTION_D)) This is optional	
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	A
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	In the example of predicting number of babies based on storks' population size, number of babies is
((OPTION_A)) THIS IS MANDATORY OPTION	Outcome
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	Feature
((OPTION_C)) This is optional	Attribute
((OPTION_D)) This is optional	None of the above
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	A
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	It may be better to avoid the metric of ROC curve as it can suffer from accuracy paradox.
((OPTION_A)) THIS IS MANDATORY OPTION	True
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	False
((OPTION_C)) This is optional	
((OPTION_D)) This is optional	
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	B
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	which of the following is not involve in data mining
((OPTION_A)) THIS IS MANDATORY OPTION	Knowledge extraction
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	Data archaeology
((OPTION_C)) This is optional	Data exploration
((OPTION_D)) This is optional	Data transformation
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	D
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	The expected value or _____ of a random variable is the center of its distribution.
((OPTION_A)) THIS IS MANDATORY OPTION	Mode
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	median
((OPTION_C)) This is optional	mean
((OPTION_D)) This is optional	None of the above
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	C
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	Point out the correct statement.
((OPTION_A)) THIS IS MANDATORY OPTION	Some cumulative distribution function F is non-decreasing and right-continuous
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	Every cumulative distribution function F is decreasing and right-continuous
((OPTION_C)) This is optional	Every cumulative distribution function F is increasing and left-continuous
((OPTION_D)) This is optional	None of the above
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	D
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	Which of the following of a random variable is a measure of spread
((OPTION_A)) THIS IS MANDATORY OPTION	variance
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	standard deviation
((OPTION_C)) This is optional	empirical mean
((OPTION_D)) This is optional	All above
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	A
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	The square root of the variance is called the _____ deviation
((OPTION_A)) THIS IS MANDATORY OPTION	empirical
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	mean
((OPTION_C)) This is optional	continuous
((OPTION_D)) This is optional	standard
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	D
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	For continuous random variables, the CDF is the derivative of the PDF.
((OPTION_A)) THIS IS MANDATORY OPTION	True
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	False
((OPTION_C)) This is optional	
((OPTION_D)) This is optional	
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	B
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	Cumulative distribution functions are used to specify the distribution of multivariate random variables.
((OPTION_A)) THIS IS MANDATORY OPTION	True
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	False
((OPTION_C)) This is optional	
((OPTION_D)) This is optional	
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	A
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	Consider the results of a medical experiment that aims to predict whether someone is going to develop myopia based on some physical measurements and heredity. In this case, the input dataset consists of the person's medical characteristics and the target variable is binary: 1 for those who are likely to develop myopia and 0 for those who aren't. This can be best classified as
((OPTION_A)) THIS IS MANDATORY OPTION	Regression
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	Desicion Tree
((OPTION_C)) This is optional	Clustering
((OPTION_D)) This is optional	Association Rule
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	B
((EXPLANATION)) This is also optional	

((MARKS)) QUESTION IS OF HOW MANY MARKS? (1 OR 2 OR 3 UPTO 10)	1
((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	The purpose of a machine learning model is to approximate an unknown function that associates input elements to output ones
((OPTION_A)) THIS IS MANDATORY OPTION	True
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	False
((OPTION_C)) This is optional	
((OPTION_D)) This is optional	
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	A
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	Training set is normally a representation of a global distribution
((OPTION_A)) THIS IS MANDATORY OPTION	True
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	False
((OPTION_C)) This is optional	
((OPTION_D)) This is optional	
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	A
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	The model has an excessive capacity and it's not more able to generalize considering the original dynamics provided by the training set. This problem is called as
((OPTION_A)) THIS IS MANDATORY OPTION	Underfitting
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	Overfitting
((OPTION_C)) This is optional	Both
((OPTION_D)) This is optional	None
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	
((EXPLANATION)) This is also optional	

((MARKS)) QUESTION IS OF HOW MANY MARKS? (1 OR 2 OR 3 UPTO 10)	1
((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	It can associate almost perfectly all the known samples to the corresponding output values, but when an unknown input is presented, the corresponding prediction error can be very high, This problem is called as
((OPTION_A)) THIS IS MANDATORY OPTION	Underfitting
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	Overfitting
((OPTION_C)) This is optional	Both
((OPTION_D)) This is optional	None
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	----- may prove to be more difficult to discover as it could be initially considered the result of a perfect fitting
((OPTION_A)) THIS IS MANDATORY OPTION	Underfitting
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	Overfitting
((OPTION_C)) This is optional	Both
((OPTION_D)) This is optional	None
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	when working with a supervised scenario, we define a non-negative error measure e_m which takes two arguments and allows us to compute a total error value over the whole dataset. Those two arguments are.
((OPTION_A)) THIS IS MANDATORY OPTION	expected and predicted output
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	calculated and predicted output
((OPTION_C)) This is optional	calculated and measured output
((OPTION_D)) This is optional	none
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	A
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	Initial value represents a starting point over the surface of a n-variables function. A generic training algorithm has to find the global minimum or a point quite close to it (there's always a tolerance to avoid an excessive number of iterations and a consequent risk of overfitting). This measure is also called
((OPTION_A)) THIS IS MANDATORY OPTION	loss function
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	predicted output
((OPTION_C)) This is optional	measured output
((OPTION_D)) This is optional	mean square error
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	A
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	In 1984, the computer scientist L. Valiant proposed a mathematical approach to determine whether a problem is learnable by a computer. The name of this technique is
((OPTION_A)) THIS IS MANDATORY OPTION	Max likelihood
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	Zero one loss error
((OPTION_C)) This is optional	Probably approximately correct
((OPTION_D)) This is optional	none
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	C
((EXPLANATION) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	In particular, a concept is a subset of input patterns X which determine the same output element
((OPTION_A)) THIS IS MANDATORY OPTION	True
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	False
((OPTION_C)) This is optional	
((OPTION_D)) This is optional	
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CHOICE)) Either A or B or C or D or E	A
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	Therefore, learning a concept (parametrically) means minimizing the corresponding loss function restricted to a specific class, while learning all possible concepts (belonging to the same universe), means finding the minimum of a global loss function
((OPTION_A)) THIS IS MANDATORY OPTION	True
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	False
((OPTION_C)) This is optional	
((OPTION_D)) This is optional	
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	A
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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	An exponential time could lead to computational explosions when the datasets are too large or the optimization starting point is very far from an acceptable minimum. Moreover, it's important to remember the so-called ·····.
((OPTION_A)) THIS IS MANDATORY OPTION	curse of dimensionality
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	Hughes phenomenon
((OPTION_C)) This is optional	Probably approximately correct
((OPTION_D)) This is optional	
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CHOICE)) Either A or B or C or D or E	A
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	In many cases, in order to capture the full expressivity, it's necessary to have a very large dataset and without enough training data, the approximation can become problematic. This is called...
((OPTION_A)) THIS IS MANDATORY OPTION	curse of dimensionality
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	Hughes phenomenon
((OPTION_C)) This is optional	Probably approximately correct
((OPTION_D)) This is optional	
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CHOICE)) Either A or B or C or D or E	B
((EXPLANATION)) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	$P(h_{pi} X) \propto P(X h_{pi})P(h_{pi})$ <p>First term is called as</p>
((OPTION_A)) THIS IS MANDATORY OPTION	posteriori
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	Apriori
((OPTION_C)) This is optional	likelihood.
((OPTION_D)) This is optional	
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	A
((EXPLANATION) This is also optional	

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((QUESTION)) ENTER CONTENT. QTN CAN HAVE IMAGES ALSO	$P(h_{pi} X) \propto P(X h_{pi})P(h_{pi})$ <p>second term is called as</p>
((OPTION_A)) THIS IS MANDATORY OPTION	posteriori
((OPTION_B)) THIS IS ALSO MANDATORY OPTION	Apriori
((OPTION_C)) This is optional	likelihood.
((OPTION_D)) This is optional	
((OPTION_E)) This is optional. If optional keep empty so that system will skip this option	
((CORRECT_CH OICE)) Either A or B or C or D or E	B
((EXPLANATION) This is also optional	

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((OPTION_B)) THIS IS ALSO MANDATORY OPTION	Apriori
((OPTION_C)) This is optional	likelihood.
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