Your latest: 100% · Your highest: 100% · To pass you need at least 70%. We keep your highest score.

Next item →

1.	What is the goal of supervised learning?	1/1 point
	Find the target.	
	Predict the labels.	
	Predict the features.	
	Find an underlying structure of the dataset without any labels.	
	⊙ Correct	
	The goal for supervised learning is to be able to predict the label.	
2.	What is deep learning?	1/1 point
	Deep learning is machine learning that involves deep neural networks.	
	O Deep learning is another name for artificial intelligence.	
	O Deep learning includes artificial intelligence and machine learning.	
	None of the above are correct.	
	⊙ Correct	
	Deep learning is machine learning that involves using very complicated models called deep neural networks. Deep learning is a subset of machine learning.	
3.	When is a standard machine learning algorithm usually a better choice than using deep learning to get the job done?	1/1 point
	When working with small data sets.	
	When the data is steady over time. When working with large data sets.	
	None of the above are correct.	
	 Correct A standard machine learning algorithm is a better choice when you are working with smaller datasets, 	
	and if the data is changing a lot over time and you don't have a steady dataset.	
4	What is a Turing test?	1/1 point
	It tests the dataset.	(2/2/2
	It tests images.	
	It tests and cleans the dataset.	
	It tests a machine's ability to exhibit intelligent behavior.	
	© Correct	
	In 1950, Alan Turing developed the Turing test to test a machine's ability to exhibit intelligent	
	behavior. Alan Turing's test has served as a foundational threshold for artificial intelligence.	
5.	What are some of the different milestones in deep learning history?	1/1 point
	Deep Blue defeats a world champion chess player, and AlexNet is created.	
	Deep Blue defeats a world champion chess player and TensorFlow is released	
	Deep Blue defeats a world champion chess player, and Keras is released.	
	Geoffrey Hinton's work, AlexNet, and TensorFlow	
	○ Correct	
	In 2006, the previous limitations of deep learning, namely exploding and vanishing gradients were	
	overcome with algorithmic advancements such as Geoffrey Hinton's work on unsupervised pre- training. Neural networks are rebranded as deep learning, as we are able to train much deeper	
	networks, networks with more layers; In 2012, a deep learning model using convolutional neural nets called AlexNet achieved a top five error of 15.3 percent; In 2015, one of the most popular libraries,	
	TensorFlow, was built for deep learning, making it more powerful and accessible.	
	What is artificial intelligence?	1/1 point
	A subset of deep learning.	
	Any program that can sense, reason, act, and adapt.	
	A subset of machine learning None of the above.	
	ŭ	
	 Correct Artificial intelligence is any program that can sense, reason, act, and adapt. It is essentially a machine 	
	taking any form of intelligent behavior.	
		Marin
7.	What are two spaces within AI that are going through drastic growth and innovation?	1/1 point
7.	Computer vision and deep learning.	1/1 point
7.	Computer vision and deep learning. Computer vision and natural language processing.	1/1point
7.	Computer vision and deep learning. Computer vision and natural language processing. Language processing and deep learning.	1/1point
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