	○ Congratulations! You passed! ○ Congratulations! ○ Co	to next item	
	Grade received 100% To pass 80% or higher	to next item	
	Introduction to deep learning		
	Latest Submission Grade 100%		
	1. What does the analogy "Al is the new electricity" refer to?	1/1 point	
	Through the "smart grid", AI is delivering a new wave of electricity.		
Τ Γ	Al is powering personal devices in our homes and offices, similar to electricity.		
← Back Introduction to deep learning Graded Quiz • 30 min	before.		Due Jan 11, 2:59 AM EST
	Yes. Al is transforming many fields from the car industry to agriculture to supply-chain		
	Which of these are reasons for Deep Learning recently taking off? (Check the three options that apply.)	1/1 point	
	2.	1/1 point	
	We have access to a lot more computational power.		
	Correct Yes! The development of hardware, perhaps especially GPU computing, has significantly improved deep learning algorithms' performance.		
	Neural Networks are a brand new field.		
← Back Introduction to deep learning			Due Jon 11 2:50 AM EST
Graded Quiz • 30 min	Yes! The digitalization of our society has played a huge role in this.		Due Jan 11, 2:59 AM EST
	Deep learning has resulted in significant improvements in important applications such as online advertising,		
	speech recognition, and image recognition. Correct		
	These were all examples discussed in lecture 3.		
	3. Recall this diagram of iterating over different ML ideas. Which of the statements below are true? (Check all that	1/1 point	
	apply.)		
	Idea		
т г			
← Back Introduction to deep learning Graded Quiz • 30 min			Due Jan 11, 2:59 AM EST
	Experiment Code		
	Being able to try out ideas quickly allows deep learning engineers to iterate more quickly.		
	✓ Correct Yes, as discussed in Lecture 4.		
	Faster computation can help speed up how long a team takes to iterate to a good idea.		
Introduction to doon learning	Correct Yes, as discussed in Lecture 4.		
← Back Introduction to deep learning Graded Quiz • 30 min			Due Jan 11, 2:59 AM EST
	Recent progress in deep learning algorithms has allowed us to train good models faster (even without changing the CPU/GPU hardware).		
	Correct Yes. For example, we discussed how switching from sigmoid to ReLU activation functions allows faster		
	training.		
	4. When an experienced deep learning engineer works on a new problem, they can usually use insight from previous	1/1 point	
	problems to train a good model on the first try, without needing to iterate multiple times through different models. True/False?		
	○ True		
	False		
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Graded Quiz • 30 min			
	5. Which one of these plots represents a ReLU activation function?	1/1 point	
	Figure 1:		
	g		
	$^{\mathbf{a}}$		
	X		
← Back Introduction to deep learning Graded Quiz • 30 min			Due Jan 11, 2:59 AM EST
	$^{\mathbf{a}}$		
	\mathbf{Z}		
	Figure 3:		
	a		
V			
← Back Introduction to deep learning Graded Quiz • 30 min			Due Jan 11, 2:59 AM EST
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Graded Quiz • 30 min Graded Quiz • 30 min			
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Graded Quiz • 30 min Graded Quiz • 30 min	○ Figure 4:	1/1 point	
Graded Quiz • 30 min Graded Quiz • 30 min	Figure 4: A Z Correct Correct! This is the ReLU activation function, the most used in neural networks. 6. Images for cat recognition is an example of "structured" data, because it is represented as a structured array in a	1/1 point	
Graded Quiz • 30 min Graded Quiz • 30 min	Figure 4: Correct Correct! This is the ReLU activation function, the most used in neural networks. 6. Images for cat recognition is an example of "structured" data, because it is represented as a structured array in a computer. True/False?	1/1 point	
Graded Quiz • 30 min Graded Quiz • 30 min	Figure 4: Correct Correct! This is the ReLU activation function, the most used in neural networks. 6. Images for cat recognition is an example of "structured" data, because it is represented as a structured array in a computer. True/False? True	1/1 point	
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Graded Quiz • 30 min Graded Quiz • 30 min	Figure 4: A Correct Correct This is the ReLU activation function, the most used in neural networks. 6. Images for cat recognition is an example of "structured" data, because it is represented as a structured array in a computer. True/False? True False Correct	1/1 point	
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Graded Quiz - 30 min Introduction to deep learning Graded Quiz - 30 min Introduction to deep learning Graded Quiz - 30 min	Figure 4: A Correct	1/1 point	Due Jan 11, 2:59 AM EST
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