

## ✓ Congratulations! You passed!

TO PASS 80% or higher

Keep Learning

GRADE 100%

## **Recap Quiz**

latest submission grade 100%

1.	Whi	ich of the following reasons explain why neural networks are outperforming most other ML approaches?  Large amounts of data	1/1 point
	,	✓ Correct See video titled "Short history of ML: Modern Neural Networks"	
	<b>~</b>	Available computational resources	
		✓ Correct See video titled "Short history of ML: Modern Neural Networks"	
	<b>~</b>	Available infrastructure	
	,	✓ Correct See video titled "Short history of ML: Modern Neural Networks"	
		Advanced mathematics	
2.	Wha	at is meant by underfitting an ML model?	1/1 point
	$\bigcirc$	The model is not fully trained.	
	•	The model is too simplistic for the data it's trying to represent.	
	$\bigcirc$	The model uses too few hyperparameters.	
	0	When the model memorizes the training data its given.	
		✓ Correct Refer to video titled, "Overfitting and Underfitting"	
3.	Whi	ich of the following are advantages to using Al Platform Notebooks?	1/1 point
	<b>~</b>	Collaboration	
		✓ Correct See video titled "Benefits of Al Platform Notebooks"	
	<b>~</b>	They let you change underlying hardware	
		✓ Correct  See video titled "Benefits of Al Platform Notebooks"	
	<b>~</b>	Perform computations on a virtual machine and not your local computer	



See video titled "Benefits of Al Platform Notebooks"

They're open-source