1.	Which of the following are advantages of batch inference?	1/1 point
	You can use complex machine learning models to improve accuracy since there is no constraint on inference time.	
	Correct Nice job!	
	You don't need caching strategies so costs decrease.	
	You achieve shorter latency of predictions.	
	You can wait for data retrieval to make predictions since they are not made available in real time.	
	Correct Excellent!	

2.	True or False: The most important metric to optimize while performing batch predictions is throughput.	1/1 point
	FalseTrue	
	Correct Yes! Triton Inference Server allows deployment of models from any framework, from local storage, Google Cloud Platform, or AWS S3.	
3.	How can you save inference costs when generating recommendations on e-commerce?	1/1 point
	Generating them every time a user logs in.	
	Using hardware accelerators.	
	Generating them on a schedule.	
	Correct That's right!	