2.	One key aspect that helps improve interpretability is the presence of monotonic features.	1/1 point
	FalseTrue	
	Correct That's right! This matches our domain knowledge for many features in many kinds of problems. When we are trying to understand a model result, if the features are monotonic, it matches our intuition about the world's reality, which we are trying to model.	
3.	Many classic models are intrinsically interpretable models, such as the transparent, intuitive, and relatively easy to understand neural networks.	1 / 1 point
	TrueFalse	
	Correct Absolutely right! NNs' complex architecture makes them "black boxes" when you try to interpret them.	