Grade received 100% To pass 80% or higher

1. Model-agnostic methods have access to the model's internals, and they can be applied to any model after being trained.

boxes and not having access to the model's internals. Therefore, the claim is false.

- False
- True

Correct
That's right! You must remember that model-agnostic methods are essentially post-hoc methods. The termIt refers to treating the models as black

1 / 1 point

2.	PDP (Partial Dependence Plots) is a local method that evaluates a specific relationship between the labels and the results.	1 / 1 point
	<ul><li>False</li><li>True</li></ul>	
	O flue	
	Correct  That's right! PDP is a global method. It considers all instances and also the features and the results for evaluating the global relationships.	
3.	We can measure the importance of a feature with the Permutation Feature Importance technique. What statements are true about an "important" feature?	1/1 point
	O Shuffling its values leaves the model error unchanged.	
	Shuffling its values increases the model error.	
	O An increase in the model error means that we have to remove the feature vector.	
	After sorting the features by ascending FI (Feature Importance), you should consider removing the feature vector with the highest FI.	
	Correct! This indicates the model relied on the feature for the prediction.	

1/1 point

- False

( ) True

Correct

That's right! The features do not depend on the results, but the results do depend on the characteristics. The Shapley Values is a method for determining and understanding the relation between the important factors in the features and the generated model's result.