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E Course Content			
2.7 Test Your Understanding			
Type Questions	: Practice Qui:	z	
Scoring Policy	: Highest Scor	re	
Your Marks	: 2/2		
Instructions			~
	RETAKE		
Attempt History			
,			
Attempt #1		Marks: 2	^
Aug 11, 7:51 AM			
Q No: 1 Correct Answ	wer		
			Marks: 1/1
Select True or False for the following statement:			
In stacking, a heterogeneous model can be built w	hose result is combined by using another meta	model	
True			You Selected
O False			
In stacking, heterogeneous models can be bu			· ·
have the training and testing dataset. The trai the heterogeneous models, for example, let's			
training dataset. After this, heterogeneous mo training dataset predictions and observations		-	-
model makes the final predictions. Finally, pre			
Q No: 2 Correct Answ	war		
Q No: 2 Correct Answ	vei)		Marks: 1/1

What is the correct sequence of steps for the stacking model prediction?

- a) Training 2 or more base models on fold 1 and predicting on fold 2 $\,$
- b) Predictions of meta-model are evaluated by predicting on test data

d) Using the predictions of base models a meta-model is trained	
$\bigcirc a - > d \rightarrow b \rightarrow c$	
\bigcirc a - > b \rightarrow c \rightarrow d	
\bigcirc c - > a \rightarrow d \rightarrow b	You Selected
$\bigcirc a - > d \rightarrow c \rightarrow b$	
The correct sequence of steps for the stacking model prediction is - Dividing the train data into 2 folds - fold 1 and fold 2 Training 2 or more base models on fold 1 and predicting on fold 2 Using the predictions of base models a meta-model is trained Predictions of meta-model are evaluated by predicting on test data	
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c) Dividing the train data into 2 folds - fold 1 and fold 2 $\,$

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