Thank you. Your test submitted.

You have cleared this assessment.

Obtained Percentage Obtained Marks

60 %

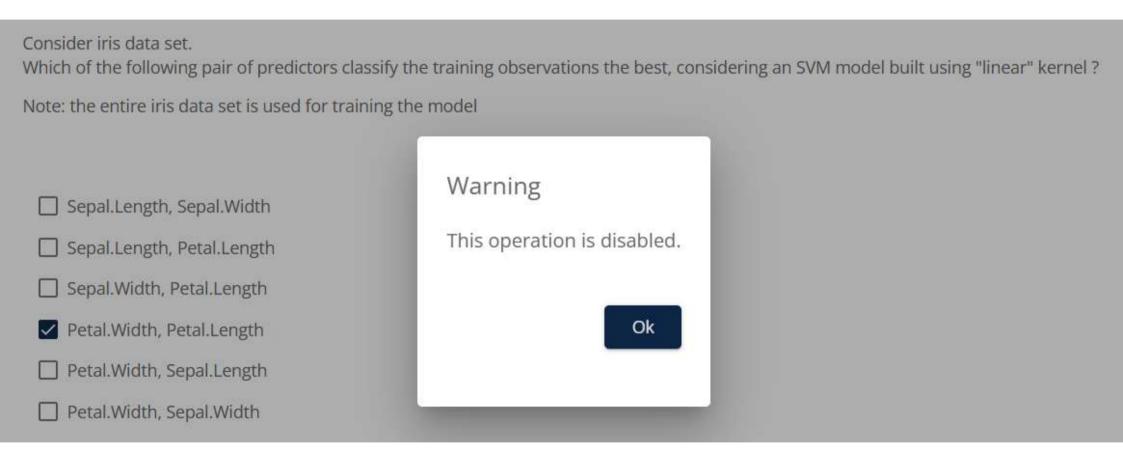
6/10

Best Attempt Score:60 % on 12-03-2025

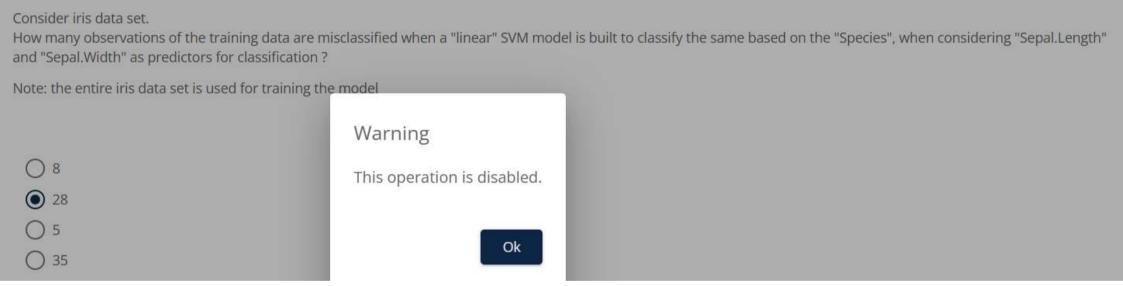
Which of the following has more chance of causing over-fitting?

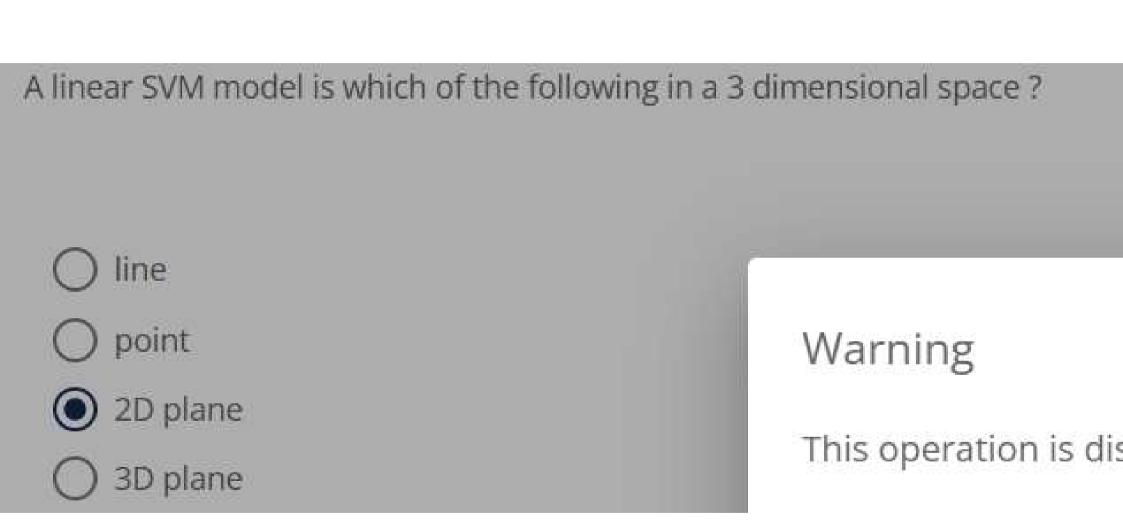
- O Soft Margin Classifier
- Hard Margin Classifier

Warning



classify the same using SVM classif	make use of three predictors - "Sepal.Length", "Sepal.Width" and "Petal.Length" to find out if the flower be r. plane of this SVM model ? (Assuming that there is no kernel trick involved)	ongs to setosa species or not. We
O 1	Warning	
<ul><li>2</li><li>3</li></ul>	This operation is disabled.	
O 4	Ok	





Which of the following classifies the training data more accurately?

- Hard Margin Classifier
- O Soft Margin Classifier

Warning

