

Module 3 Quiz

Quiz, 7 questions

✓ **Congratulations! You passed!**

Next Item



1 / 1
point

1.

You are given a dataset on movie reviews with a 1,000 labeled reviews. The labels are one of five movie genres: Action, Comedy, Drama, Horror, and Sci-Fi. The dataset has roughly 200 movie reviews for each movie genre.

Your first task is to learn a supervised classifier to identify just the reviews for Comedy movies from the dataset. Such a task is:



1 / 1
point

2.

The dataset available for the first task is:



1 / 1
point

3.

Suppose you decide to train a support vector machine classifier for this first task. The methodology you will employ will be a:



1 / 1
point

4.

You are given a dataset on movie reviews with a 1,000 labeled reviews. The labels are one of five movie genres: Action, Comedy, Drama, Horror, and Sci-Fi. The dataset has roughly 200 movie reviews for each movie genre.

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Your second task is to learn to identify all five movie genres. Such a task is:



1 / 1
point

5.

The dataset available for the second task is:



0 / 1
point

6.

Suppose you decide to train a support vector machine classifier for the second task. The methodology you will employ will be a:



1 / 1
point

7.

How many binary classifiers will you need to train for the second task using the one-vs-one classification approach?

