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A: Since Java is a pass-by-value programming language, the references still point to the same objects as before calling swap(), therefore the titles remain the same.

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A: In Java, methods receive a copy of the reference, so changes to the object's state, like modifying a title in changeTitle(), affect the original object. Although the reference within the function is redirected to a new object, the original object, still pointed to by the original reference, retains the updated title. Hence, checking the title of jungleDVD shows the change.

Q: Write a toString() method for the DigitalVideoDisc class. What should be the return type of this method?

A: The return type of this method should be String.