Review Question 1

1/1 point (graded)
Collaborative filtering is based on relationships between products and people's rating patterns.

- (●) True

- ( ) False

| Enviar | You have used 1 of 1 attempt |

Review Question 2

1/1 point (graded)
Which one is TRUE about content-based recommendation systems?

- (●) Content-based recommendation system tries to recommend items to the users based on their profile.

- ( ) In content-based approach, the recommendation process is based on similarity of users.

- ( ) In content-based recommender systems, similarity of users should be measured based on the similarity of the actions of users.

| **Enviar** | You have used 1 of 2 attempts |

Review Question 3

1/1 point (graded)
Which one is correct about user-based and item-based collaborative filtering?

- ( ) In the item-based approach, the recommendation is based on the profile of a user that shows interest in a specific item.

- (●) In the user-based approach, the recommendation is based on users of the same neighborhood, with whom he/she shares common preferences.

| Enviar | You have used 1 of 1 attempt |